"Sticky Information―and the Locus of Problem Sol

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Citation Report

#	Article	IF	CITATIONS
1	Wi-Fi as community-based innovation. , 0, , 263-287.		2
2	From Physics to Function: An Empirical Study of Research and Development Performance in the Semiconductor Industry. Journal of Product Innovation Management, 1992, 16, 385-399.	<b>5.</b> 2	10
3	Using the Brain as a Metaphor to Model Flexible Production Systems. Academy of Management Review, 1994, 19, 671-698.	7.4	94
4	Using the Brain as a Metaphor to Model Flexible Production Systems. Academy of Management Review, 1994, 19, 671.	7.4	35
5	Mass customization: Implementing the emerging paradigm for competitive advantage. Strategic Management Journal, 1995, 16, 21-42.	4.7	493
6	Technological and organizational designs for realizing economies of substitution. Strategic Management Journal, 1995, 16, 93-109.	4.7	370
7	Strategic flexibility in product competition. Strategic Management Journal, 1995, 16, 135-159.	4.7	1,140
8	UNPACKING STICKINESS: AN EMPIRICAL INVESTIGATION OF THE BARRIERS TO TRANSFER BEST PRACTICE INSIDE THE FIRM Proceedings - Academy of Management, 1995, 1995, 437-441.	0.0	76
10	Making knowledge the basis of a dynamic theory of the firm. Strategic Management Journal, 1996, 17, 45-62.	4.7	2,703
11	Modularity, flexibility, and knowledge management in product and organization design. Strategic Management Journal, 1996, 17, 63-76.	4.7	1,699
12	Learning-before-doing in the development of new process technology. Research Policy, 1996, 25, 1097-1119.	3.3	202
13	Exploring internal stickiness: Impediments to the transfer of best practice within the firm. Strategic Management Journal, 1996, 17, 27-43.	4.7	5,389
14	Envisioning management of information. Omega, 1996, 24, 179-193.	3.6	52
15	Inside Knowledge: Second Order Measures of Skill. Sociological Review, 1996, 44, 163-186.	0.9	42
16	A study of technology transfer in a multinational cooperative joint venture. IEEE Transactions on Engineering Management, 1996, 43, 97-105.	2.4	29
17	Learning-induced control model to allocate managerial resources for production technology development. International Journal of Production Economics, 1996, 43, 267-282.	5.1	6
18	Impact of owner involvement on innovation in large projects: Lessons from power plants construction. International Business Review, 1996, 5, 561-578.	2.6	11
19	Innovation, Creativity and Information Behaviour. Creativity and Innovation Management, 1996, 5, 169-178.	1.9	13

#	Article	IF	CITATIONS
20	Information asymmetries and technological innovation in large engineering construction projects. R and D Management, 1996, 26, 357-369.	3.0	17
21	State Government Efforts in Industrial Modernization: Using Theory to Guide Practice. Regional Studies, 1996, 30, 477-492.	2.5	10
22	Impact of owner involvement on innovation: lessons from power plant projects., 0,,.		0
23	The Brand Awareness-to-Preference Link in Business Markets:. Journal of Business-to-Business Marketing, 1996, 2, 7-36.	0.8	19
24	Strategic Spillovers and Incentives for Research and Development. Management Science, 1996, 42, 907-925.	2.4	114
25	The Situated Nature of Adaptive Learning in Organizations. Organization Science, 1997, 8, 71-83.	3.0	442
26	Knowledge linkage in international R&D management: the case of Japanese MNCs. , $0$ , , .		1
27	Technical problem-solving and learning processes during product innovation: some empirical evidence for the development of a theoretical framework of knowledge creation in small firms. , 0, , .		8
28	A knowledge exchange perspective of technology transfer. , 0, , .		3
29	Determining the benefit of knowledge management activities. , 0, , .		16
30	Vertical Corporate Networks in the German Automotive Industry. International Studies of Management and Organization, 1997, 27, 158-185.	0.4	18
31	The Impact of IOS-Enabled Business Process Change on Business Outcomes: Transformation of the Value Chain of Japan Airlines. Journal of Management Information Systems, 1997, 14, 13-40.	2.1	66
32	Hard and soft information genres: an analysis of two Notes databases. , 0, , .		12
33	From technological potential to product performance: an empirical analysis. Research Policy, 1997, 26, 345-365.	3.3	66
35	Division of Labour and the Locus of Inventive Activity. Journal of Management and Governance, $1997, 1, 123-140$ .	2.4	51
36	Generalised models of design interation using signal flow graphs. Research in Engineering Design - Theory, Applications, and Concurrent Engineering, 1997, 9, 112-123.	1.2	90
37	Sending all the right signals. Nature, 1998, 396, 18-19.	13.7	14
38	Market Learning and Radical Innovation: A Cross Case Comparison of Eight Radical Innovation Projects. Journal of Product Innovation Management, 1998, 15, 151-166.	5.2	279

#	Article	IF	CITATIONS
39	Organizational knowledge and the Intranet. Decision Support Systems, 1998, 23, 3-17.	3.5	119
40	Perspective of technological innovation and technology management in China. IEEE Transactions on Engineering Management, 1998, 45, 381-387.	2.4	43
41	Regionale Innovationspotentiale und innovative Netzwerke. Raumforschung Und Raumordnung   Spatial Research and Planning, 1998, 56, 243.	1.5	43
42	Pathways to national economic benefits from ATP-funded technologies. Journal of Technology Transfer, 1998, 23, 21-32.	2.5	1
43	The internationalization process model through the lens of the global color picture tube industry. Journal of Operations Management, 1998, 16, 215-239.	3.3	34
44	Market learning and radical innovation: A cross case comparison of eight radical innovation projects. Journal of Product Innovation Management, 1998, 15, 151-166.	5.2	119
45	Does sticky information affect the locus of innovation? Evidence from the Japanese convenience-store industry. Research Policy, 1998, 26, 777-790.	3.3	136
46	Simulation, learning and R&D performance: Evidence from automotive development. Research Policy, 1998, 27, 55-74.	3.3	99
47	Modes of experimentation: an innovation processâ€"and competitiveâ€"variable. Research Policy, 1998, 27, 315-332.	3.3	158
48	R&D-Competition Between Vertical Corporate Networks: Market Structure and Strategic R&D-Spillovers. Economics of Innovation and New Technology, 1998, 6, 51-72.	2.1	18
49	Triangulation strategies in user requirements investigations: A case study on the development of an IT-mediated service. Behaviour and Information Technology, 1998, 17, 103-112.	2.5	15
50	Knowing and Learning as Networking. Management Learning, 1998, 29, 317-336.	1.4	142
51	Economics of Product Development by Users: The Impact of "Sticky―Local Information. Management Science, 1998, 44, 629-644.	2.4	667
52	Managing Experimentation in the Design of New Products. Management Science, 1998, 44, 743-762.	2.4	405
53	Collaborative Research and Development: New Insights from Cyclic Models of the Innovation Process. International Journal of Innovation Management, 1998, 02, 107-121.	0.7	4
54	The Management Ladder for Recent Engineering Graduates in Canada. International Journal of Innovation Management, 1998, 02, 255-280.	0.7	1
55	Agglomeration and the location of innovative activity. Oxford Review of Economic Policy, 1998, 14, 18-29.	1.0	687
56	An empirical analysis of factors influencing the creation of new knowledge during product innovation in small firms. , 0, , .		0

#	Article	IF	Citations
57	Structuring Inter-firm Relationships: A Metaanalytic Approach. Organization Studies, 1998, 19, 585-615.	3.8	137
58	Organizing Knowledge. California Management Review, 1998, 40, 90-111.	3.4	969
59	Accessing User Worlds for Product Concepts. Design Journal, 1998, 1, 17-26.	0.5	1
60	Sense making and artifacts: an exploration into the role of tools in knowledge management. Journal of Knowledge Management, 1998, 2, 10-19.	3.2	27
61	An MIS course integrating information technology and organizational issues. Data Base for Advances in Information Systems, 1998, 29, 73-87.	1.1	10
62	Technological Enclaves and Industrial Districts: An Analysis of the Regional Distribution of Innovative Activity in Europe. SSRN Electronic Journal, 1998, , .	0.4	8
63	Measuring the Performance of a Knowledge-Based Economy. , 1998, , 203-211.		14
64	The Computer Software Industry. , 1999, , 133-168.		29
65	Knowledge and Organizations Literature Review: 1994-1999. SSRN Electronic Journal, 1999, , .	0.4	2
66	The Role of Specialisation and Diversity Externalities in the Agglomeration of Innovative Activities. SSRN Electronic Journal, 1999, , .	0.4	22
68	Knowledge work as collaborative work: a situated activity theory view. , $1999,$ , .		32
69	Functional versus capability-oriented innovation management in multinational firms. , 0, , .		0
70	Transfer of Marketing Know-How in International Strategic Alliances: An Empirical Investigation of the Role and Antecedents of Knowledge Ambiguity. Journal of International Business Studies, 1999, 30, 463-490.	4.6	495
71	The Illusory Diffusion of Innovation: An Examination of Assimilation Gaps. Information Systems Research, 1999, 10, 255-275.	2.2	416
72	Retrieving and Transferring Embodied Data: Implications for the Management of Interdependence Within Organizations. Management Science, 1999, 45, 918-935.	2.4	55
73	INTRA-FIRM LEARNING IN TECHNOLOGY TRANSFER: A STUDY OF TAIWANESE INFORMATION TECHNOLOGY FIRMS. International Journal of Innovation Management, 1999, 03, 427-458.	0.7	22
74	Geographical Economics and Urban Competitiveness: A Critique. Urban Studies, 1999, 36, 811-842.	2.2	39
75	Extroverts and introverts: small manufacturers and their information sources. Entrepreneurship and Regional Development, 1999, 11, 247-268.	2.0	65

#	ARTICLE	IF	CITATIONS
76	Externalities, knowledge spillovers and the spatial distribution of innovation. Geo Journal, 1999, 49, 381-390.	1.7	145
77	Ambiguity and the process of knowledge transfer in strategic alliances. Strategic Management Journal, 1999, 20, 595-623.	4.7	1,518
78	Shared knowledge, "glitches,―and product development performance. Strategic Management Journal, 1999, 20, 837-865.	4.7	427
79	The Search-Transfer Problem: The Role of Weak Ties in Sharing Knowledge across Organization Subunits. Administrative Science Quarterly, 1999, 44, 82.	4.8	4,224
80	The Competitiveness of Firms and Regions. European Urban and Regional Studies, 1999, 6, 9-25.	1.8	452
81	Technology transfer through international joint ventures: the case of gamma. Scandinavian Journal of Management, 1999, 15, 307-320.	1.0	4
82	From physics to function: an empirical study of research and development performance in the semiconductor industry. Journal of Product Innovation Management, 1999, 16, 385-399.	<b>5.2</b>	18
83	Aspects of innovation theory based on knowledge-management. International Journal of Information Management, 1999, 19, 121-139.	10.5	194
84	Innovation in cities:. European Economic Review, 1999, 43, 409-429.	1.2	1,325
85	Organizing international technological collaboration in subcontractor relationships: an investigation of the knowledge-stickiness problem. Research Policy, 1999, 28, 625-642.	3.3	60
86	Firm Formation And Regional Spillovers - Evidence From Germany. Economics of Innovation and New Technology, 1999, 8, 27-55.	2.1	70
87	The Transfer of Resources and Competencies for Developing Technological Capabilities - The Case of Fujitsu-ICL. Technology Analysis and Strategic Management, 1999, 11, 317-336.	2.0	52
88	Co-opetition and knowledge transfer. Data Base for Advances in Information Systems, 1999, 30, 14-25.	1.1	104
89	Collaboration and Innovation Networks in Esprit. Prometheus, 1999, 17, 299-308.	0.2	2
90	Innovation and Proximity. European Urban and Regional Studies, 1999, 6, 27-38.	1.8	262
91	The New Economics Of Innovation, Spillovers And Agglomeration: Areview Of Empirical Studies. Economics of Innovation and New Technology, 1999, 8, 5-25.	2.1	560
92	Ensuring future energy alternatives: the role of resource planning in forming long-range energy and environmental policies. International Journal of Global Energy Issues, 1999, 12, 120.	0.2	0
93	The effectiveness of market information in enhancing new product success rates. European Journal of Innovation Management, 1999, 2, 20-35.	2.4	48

#	ARTICLE	IF	Citations
94	Central Dilemmas of Managing Innovation in Large Firms. California Management Review, 1999, 41, 146-164.	3.4	156
95	Communities of Creation: Managing Distributed Innovation in Turbulent Markets. California Management Review, 2000, 42, 24-54.	3.4	554
96	Knowledge Creation in Small Manufacturing Firms During Product Innovation: An Empirical Analysis of Cause-effect Relationships Among its Determinants. Enterprise and Innovation Management Studies, 2000, 1, 245-263.	0.3	24
97	Wholly Owned Subsidiary Versus Technology Licensing in the Worldwide Chemical Industry. Journal of International Business Studies, 2000, 31, 555-572.	4.6	125
99	Strategic Payoff from EDI as a Function of EDI Embeddedness. Journal of Management Information Systems, 2000, 16, 195-224.	2.1	115
100	Industry evolution and competence development: the imperatives of technological convergence. International Journal of Technology Management, 2000, 19, 699.	0.2	138
101	Social capital, strategic relatedness and the formation of intraorganizational linkages. Strategic Management Journal, 2000, 21, 925-939.	4.7	530
102	Implementing Programmatic Initiatives in Manufacturer–Retailer Networks. Industrial Marketing Management, 2000, 29, 293-303.	3.7	25
103	Negotiating alliance contracts. International Business Review, 2000, 9, 271-299.	2.6	26
104	A typology of project-level technology transfer processes. Journal of Operations Management, 2000, 18, 719-737.	3.3	113
105	The Effect of "Front-Loading" Problem-Solving on Product Development Performance. Journal of Product Innovation Management, 2000, 17, 128-142.	5.2	260
106	Learning Through Joint Ventures: A Framework Of Knowledge Acquisition. Journal of Management Studies, 2000, 37, 1019-1044.	6.0	500
107	Lead users and technology transfer to less-developed countries:. Technology in Society, 2000, 22, 415-425.	4.8	16
108	Systems of organizational sensemaking for sustained product innovation. Journal of Engineering and Technology Management - JET-M, 2000, 17, 321-355.	1.4	99
109	Inter-partner learning in global supply chains: lessons from NOVO Nordisk. Journal of Purchasing and Supply Management, 2000, 6, 105-116.	1.1	36
110	The development of knowledge embeddedness in CASE technologies within organizations. IEEE Transactions on Engineering Management, 2000, 47, 245-257.	2.4	12
111	The Process of Knowledge Transfer: A Diachronic Analysis of Stickiness. Organizational Behavior and Human Decision Processes, 2000, 82, 9-27.	1.4	1,250
112	Prior Knowledge and the Discovery of Entrepreneurial Opportunities. Organization Science, 2000, 11, 448-469.	3.0	3,432

#	Article	IF	CITATIONS
113	Markets for Technology and Their Implications for Corporate Strategy. SSRN Electronic Journal, 2000,	0.4	30
114	Practice-Based Theorizing on Learning and Knowing in Organizations. Organization, 2000, 7, 211-223.	2.8	622
115	How the Incumbent Can Win: Managing Technological Transitions in the Semiconductor Industry. Management Science, 2000, 46, 169-185.	2.4	97
116	Determinants of User Innovation and Innovation Sharing in a Local Market. Management Science, 2000, 46, 1513-1527.	2.4	489
117	Knowledge management as a competitive asset: a review. Marketing Intelligence and Planning, 2000, 18, 166-174.	2.1	169
118	The effects of technological complexity on inter-firm Technology Transfer mechanisms in the Automotive Industry. International Journal of Services, Technology and Management, 2000, 1, 281.	0.1	0
119	Facilitating Interorganizational Learning with Information Technology. Journal of Management Information Systems, 2000, 17, 81-113.	2.1	230
120	Modular architectures, knowledge assets and organisational learning: new management processes for product creation. International Journal of Technology Management, 2000, 19, 610.	0.2	65
121	Technological Enclaves and Industrial Districts: An Analysis of the Regional Distribution of Innovative Activity in Europe. Regional Studies, 2000, 34, 97-114.	2.5	147
122	Centrifugal and Centripetal Forces in Radical New Product Development Under Time Pressure. Academy of Management Review, 2000, 25, 389-408.	7.4	387
123	ALIGNING PROCESS AND MEANING: INNOVATING IN COMPLEX HEALTHCARE DELIVERY SYSTEMS. International Journal of Innovation Management, 2000, 04, 299-317.	0.7	9
124	Maximizing profitability through easy information transfer. , 0, , .		5
125	The effect of "front-loading―problem-solving on product development performance. Journal of Product Innovation Management, 2000, 17, 128-142.	5.2	266
126	Enterprise resource planning: cultural fits and misfits. Communications of the ACM, 2000, 43, 47-51.	3.3	685
127	Innovation Networks and Regional Developmentâ€"Evidence from the European Regional Innovation Survey (ERIS): Theoretical Concepts, Methodological Approach, Empirical Basis and Introduction to the Theme Issue. European Planning Studies, 2000, 8, 389-407.	1.6	171
128	The explicit economics of knowledge codification and tacitness. Industrial and Corporate Change, 2000, 9, 211-253.	1.7	821
129	The Impact and Organization of Publicly-Funded Research and Development in the European Community., 2000,, 177-200.		6
130	What's New about the New Economy? Sources of Growth in the Managed and Entrepreneurial Economies. Industrial and Corporate Change, 2001, 10, 267-315.	1.7	567

#	Article	IF	CITATIONS
132	Markets for Technology and their Implications for Corporate Strategy. Industrial and Corporate Change, 2001, 10, 419-451.	1.7	412
133	KNOWLEDGE TRANSFER IN INTRAORGANIZATIONAL NETWORKS: EFFECTS OF NETWORK POSITION AND ABSORPTIVE CAPACITY ON BUSINESS UNIT INNOVATION AND PERFORMANCE Academy of Management Journal, 2001, 44, 996-1004.	4.3	2,744
134	The Entrepreneurial Event Revisited: Firm Formation in a Regional Context. Industrial and Corporate Change, 2001, 10, 861-891.	1.7	535
135	Knowledge Spillovers and Local Innovation Systems: A Critical Survey. Industrial and Corporate Change, 2001, 10, 975-1005.	1.7	925
136	PERSPECTIVE: User toolkits for innovation. Journal of Product Innovation Management, 2001, 18, 247-257.	5.2	312
137	The nature of market visioning for technology-based radical innovation. Journal of Product Innovation Management, 2001, 18, 231-246.	5.2	118
138	Competing—and Learning—in Modular Markets. Long Range Planning, 2001, 34, 645-667.	2.9	90
139	Proximity and localisation of corporate R&D activities. Research Policy, 2001, 30, 777-789.	3.3	98
140	Crafting the virtual prototype: how firms integrate knowledge and capabilities across organisational boundaries. Research Policy, 2001, 30, 1409-1424.	3.3	170
141	Knowledge codification and the geography of innovation: the case of Brescia mechanical cluster. Research Policy, 2001, 30, 1479-1500.	3.3	244
142	Knowledge transfer and the limits to profitability: an empirical study of problem-solving practices in the semiconductor industry. , $0$ , , .		9
143	Clusters, Co-location and External Sources of Knowledge: The Case of Small Instrumentation and Control Firms in the London Region. Planning Practice and Research, 2001, 16, 21-37.	0.8	8
144	Knowledge and Organization: A Social-Practice Perspective. Organization Science, 2001, 12, 198-213.	3.0	2,416
145	Disrupted Routines: Team Learning and New Technology Implementation in Hospitals. Administrative Science Quarterly, 2001, 46, 685.	4.8	1,264
146	DYNAMIC BOUNDARIES OF THE FIRM: ARE FIRMS BETTER OFF BEING VERTICALLY INTEGRATED IN THE FACE OF A TECHNOLOGICAL CHANGE?. Academy of Management Journal, 2001, 44, 1211-1228.	4.3	159
147	Knowledge Transfer in Intraorganizational Networks: Effects of Network Position and Absorptive Capacity on Business Unit Innovation and Performance. Academy of Management Journal, 2001, 44, 996-1004.	4.3	838
148	Dynamic Boundaries of the Firm: Are Firms Better Off Being Vertically Integrated in the Face of a Technological Change?. Academy of Management Journal, 2001, 44, 1211-1228.	4.3	96
149	How Open Source Software Works: 'Free' User-to-User Assistance?. SSRN Electronic Journal, 2001, , .	0.4	120

#	ARTICLE	IF	CITATIONS
150	The Trade-off Between Efficiency and Learning in Interorganizational Relationships for Product Development. Management Science, 2001, 47, 493-511.	2.4	147
151	Knowledge management as a framework for understanding public sector outsourcing. , 0, , .		13
152	Healthcare delivery integration and the evolution of internet infrastructures and complementary assets. International Journal of Healthcare Technology and Management, 2001, 3, 458.	0.1	1
153	Technological distance, spatial distance and sources of knowledge: Japanese †new entrants†in †new†biotechnology. Research on Technological Innovation, Management and Policy, 0, , 127-205.	0.0	7
155	<title>Metrology-based control and profitability in the semiconductor industry</title> ., 2001,,.		1
156	Barriers to knowledge spillovers and regional convergence in an evolutionary model. Journal of Evolutionary Economics, 2001, 11, 307-329.	0.8	81
157	Utilizing knowledge links in the implementation of system development methodologies. Information and Software Technology, 2001, 43, 635-640.	3.0	7
158	Determinants of transnational new product development capability: testing the influence of transferring and deploying tacit overseas knowledge. Strategic Management Journal, 2001, 22, 359-378.	4.7	445
159	Absorptive capacity, learning, and performance in international joint ventures. Strategic Management Journal, 2001, 22, 1139-1161.	4.7	1,490
160	From tacit knowledge to knowledge management: leveraging invisible assets. Knowledge and Process Management, 2001, 8, 137-154.	2.9	103
161	Geographical Proximity and the Transmission of Tacit Knowledge. Review of Austrian Economics, 2001, 14, 25-46.	0.7	99
162	The nature of market visioning for technology-based radical innovation. Journal of Product Innovation Management, 2001, 18, 231-246.	5.2	171
163	User toolkits for innovation. Journal of Product Innovation Management, 2001, 18, 247-257.	5.2	452
164	Have the Seeds of Japanese Teamworking Taken Root Abroad?. New Technology, Work and Employment, 2001, 16, 178-180.	2.6	8
165	Selecting R&D projects at BMW: a case study of adopting mathematical programming models. IEEE Transactions on Engineering Management, 2001, 48, 70-80.	2.4	82
166	From knowledge theory to management practice: towards an integrated approach. Information Processing and Management, 2001, 37, 335-355.	5.4	183
167	Transfer of knowledge in knowledge management systems: unexplored issues and suggested studies. European Journal of Information Systems, 2001, 10, 72-79.	5 <b>.</b> 5	305
168	The process of global knowledge integration: a case study of a multinational investment bank's Y2K program. European Journal of Information Systems, 2001, 10, 161-174.	5.5	46

#	Article	IF	CITATIONS
169	Fostering innovation and knowledge transfer in product development through information technology. International Journal of Technology Management, 2001, 22, 126.	0.2	39
170	Organizational Knowledge Management: A Contingency Perspective. Journal of Management Information Systems, 2001, 18, 23-55.	2.1	476
171	KNOWLEDGE AND ORGANISATION STRATEGIES IN INNOVATION SYSTEMS. International Journal of Innovation Management, 2001, 05, 105-127.	0.7	6
172	Understanding "Strategic Learning― Linking Organizational Learning, Knowledge Management, and Sensemaking. Organization Science, 2001, 12, 331-345.	3.0	254
173	The fit between problem solving style and perceived problem complexity as a major determinant of knowledge generation during product innovation: empirical evidence and implications for a theory of learning. , $0$ , , .		2
174	So many ties, so little time: A task contingency perspective on corporate social capital in organizations. Research in the Sociology of Organizations, 0, , 21-57.	0.5	127
175	Foresight or Farsight?: <i>It's the Regional Economy, Stupid</i> . Journal of the American Planning Association, 2001, 67, 142-144.	0.9	3
176	The location problem in electronic business: evidence from exploratory research. , 0, , .		0
177	Regional Industrial Renewal: The Growth of 'Antenna Technology' in West Sweden. Technology Analysis and Strategic Management, 2002, 14, 87-106.	2.0	3
178	Islands of Shared Knowledge: Specialization and Mutual Understanding in Problem-Solving Teams. Organization Science, 2002, 13, 303-320.	3.0	260
179	Mission Impossible? Communicating and Sharing Knowledge via Information Technology. Journal of Information Technology, 2002, 17, 165-177.	2.5	186
180	Being Different: How Normative and Cognitive Aspects of Institutional Environments Influence Technology Transfer. Human Relations, 2002, 55, 1403-1428.	3.8	32
181	Tacit Knowledge, Innovation and Economic Geography. Urban Studies, 2002, 39, 871-884.	2.2	574
182	Performance-Centered Design of Knowledge-Intensive Processes. Journal of Management Information Systems, 2002, 18, 37-58.	2.1	39
183	Configuring software, reconfiguring memories. , 2002, , .		7
184	Shifting Innovation to Users via Toolkits. Management Science, 2002, 48, 821-833.	2.4	869
185	Towards Reconciling Transaction Cost Economics and the Knowledge-based View of the Firm: The Context of Interfirm Collaborations. International Journal of the Economics of Business, 2002, 9, 97-116.	1.0	114
186	Entrepreneurial opportunities with toolkits for user innovation and design. JMM International Journal on Media Management, 2002, 4, 225-234.	0.4	72

#	Article	IF	CITATIONS
187	The Innovative Advantage of US Cities. European Planning Studies, 2002, 10, 165-176.	1.6	32
188	Global Management Concepts and Local Adaptations: Working Groups in the French and German Car Manufacturing Industry. Organization Studies, 2002, 23, 497-524.	3.8	40
189	Determinants of Entrepreneurship in The United States of America. Economics of Science, Technology and Innovation, 2002, , 209-245.	0.2	9
190	Crafting Internal Hybrids: Complementarities, Common Change Initiatives, and the Team-Based Organization. International Journal of the Economics of Business, 2002, 9, 79-95.	1.0	81
191	Research-based vs. production-based innovation in China: regional dimension analysis. International Journal of Entrepreneurship and Innovation Management, 2002, 2, 146.	0.1	4
192	Managing ideas for the development of new products. International Journal of Technology Management, 2002, 24, 498.	0.2	24
193	Industrial Agglomeration and Production Costs in Norwegian Salmon Aquaculture. Marine Resource Economics, 2002, 17, 1-22.	1.1	68
194	Analysis of information flow in hierarchical organizations. International Journal of Production Research, 2002, 40, 3561-3573.	4.9	21
195	Exploring the Locus of Profitable Pollution Reduction. Management Science, 2002, 48, 289-299.	2.4	913
196	Matching Industries between Target and Acquirer in High-Tech Mergers and Acquisitions. Technology Analysis and Strategic Management, 2002, 14, 149-162.	2.0	13
197	Why all this fuss about codified and tacit knowledge?. Industrial and Corporate Change, 2002, 11, 245-262.	1.7	307
199	Spatial and Sectoral Characteristics of Relational Capital in Innovation Activity. European Planning Studies, 2002, 10, 177-200.	1.6	66
200	The Spatial Clustering of Science and Capital: Accounting for Biotech Firm-Venture Capital Relationships. Regional Studies, 2002, 36, 291-305.	2.5	406
201	Focusing information in manufacturing: a knowledge management perspective. Industrial Management and Data Systems, 2002, 102, 381-389.	2.2	46
202	Knowledge transfer and the limits to profitability: an empirical study of problem-solving practices in semiconductor manufacturing and process development. IEEE Transactions on Semiconductor Manufacturing, 2002, 15, 420-426.	1.4	23
203	Leading organisational learning in health care. Quality and Safety in Health Care, 2002, 11, 51-56.	2.5	184
204	The essence of just-in-time: Embedding diagnostic tests in work-systems to achieve operational excellence. Production Planning and Control, 2002, 13, 754-767.	5.8	16
205	The co-ordination of strategic initiatives within global organizations: the role of global teams. International Journal of Human Resource Management, 2002, 13, 660-676.	3.3	47

#	Article	IF	CITATIONS
206	Measuring knowledge spillovers in manufacturing and services: an empirical assessment of alternative approaches. Research Policy, 2002, 31, 125-144.	3.3	164
207	Finding and solving problems in software new product development. Journal of Product Innovation Management, 2002, 19, 144-158.	5.2	31
208	Learning from experience in high-hazard organizations. Research in Organizational Behavior, 2002, 24, 87-137.	0.9	102
209	Knowing in Practice: Enacting a Collective Capability in Distributed Organizing. Organization Science, 2002, 13, 249-273.	3.0	2,122
210	"The Best Place to Be― Journal of Applied Behavioral Science, The, 2002, 38, 481-495.	2.0	36
211	Shifting Innovation to Users Via Toolkits. SSRN Electronic Journal, 2002, , .	0.4	20
212	The Dominant Role of "Local" Information in the User Innovation The Case of Mountain Biking. SSRN Electronic Journal, 2002, , .	0.4	35
213	Efficient strategies for new knowledge creation in small manufacturing firms during product innovation: concepts, methodological issues and empirical findings. , 0, , .		0
214	Framing the Past and Future: The Development and Deployment of Technological Capabilities by the Oil Majors in the Upstream Petroleum Industry. SSRN Electronic Journal, 2002, , .	0.4	14
215	How knowledge attributes influence alliance governance choices. Journal of International Management, 2002, 8, 11-27.	2.4	120
216	Knowledge management strategy and its link to knowledge creation process. Expert Systems With Applications, 2002, 23, 173-187.	4.4	326
217	Asset accumulation, interdependence and technological change: evidence from pharmaceutical drug discovery. Strategic Management Journal, 2002, 23, 619-635.	4.7	162
218	The dynamics of product innovation and firm competences. Strategic Management Journal, 2002, 23, 1095-1121.	4.7	1,581
219	Finding and solving problems in software new product development. Journal of Product Innovation Management, 2002, 19, 144-158.	<b>5.</b> 2	30
220	Transfer of System Knowledge Across Generations in New Product Development: Empirical Observations from Japanese Automobile Development. Industrial Relations, 2002, 41, 605-628.	0.9	20
221	Geographical proximity and supplying relationships in modular production. International Journal of Urban and Regional Research, 2002, 26, 742-755.	1.2	97
222	Markets for technology in the knowledge economy. International Social Science Journal, 2002, 54, 115-128.	1.0	12
223	The growth of alliances in the knowledge-based economy. International Business Review, 2002, 11, 485-502.	2.6	198

#	Article	IF	CITATIONS
224	Situated Knowledge and Learning in Dispersed Teams. British Journal of Management, 2002, 13, S17-S34.	3.3	325
225	Next to Production or to Technological Clusters? The Economics and Management of R&D Location. Journal of Management and Governance, 2002, 6, 131-152.	2.4	43
226	Title is missing!. Scientometrics, 2002, 55, 259-272.	1.6	100
227	THE LOCATIONAL DYNAMICS OF THE US BIOTECH INDUSTRY: KNOWLEDGE EXTERNALITIES AND THE ANCHOR HYPOTHESIS. Industry and Innovation, 2003, 10, 311-329.	1.7	228
228	Organization-internal transfer of knowledge and the role of motivation: a qualitative case study. Knowledge and Process Management, 2003, 10, 115-126.	2.9	92
229	Emergent project management: how foreign managers can leverage local knowledge. International Journal of Project Management, 2003, 21, 199-205.	2.7	29
230	An empirical investigation of KM styles and their effect on corporate performance. Information and Management, 2003, 40, 403-417.	3 <b>.</b> 6	385
231	Knowledge transfer between marketing functions in multinational companies: a conceptual model. International Business Review, 2003, 12, 215-232.	2.6	138
232	Measuring organizational knowledge: a conceptual and methodological framework. Strategic Management Journal, 2003, 24, 763-772.	4.7	173
233	Knowledge-based resources, entrepreneurial orientation, and the performance of small and medium-sized businesses. Strategic Management Journal, 2003, 24, 1307-1314.	4.7	1,880
234	Product Technology Transfer in the Upstream Supply Chain. Journal of Product Innovation Management, 2003, 20, 444-467.	5 <b>.</b> 2	146
235	Learning How and Learning What: Effects of Tacit and Codified Knowledge on Performance Improvement Following Technology Adoption. Decision Sciences, 2003, 34, 197-224.	3.2	285
236	Modularity, component outsourcing, and inter-firm learning. R and D Management, 2003, 33, 439-454.	3.0	200
237	The globalisation of vernacular variation. Journal of Sociolinguistics, 2003, 7, 534-555.	0.5	149
238	Knowledge sharing: a game people play. ASLIB Proceedings, 2003, 55, 117-129.	1.2	91
239	Reviewing the knowledge management literature: towards a taxonomy. Journal of Knowledge Management, 2003, 7, 75-91.	3.2	252
240	The Embeddedness of Selfish Routines: How Routines are Replicated in Business Networks. Industry and Innovation, 2003, 10, 159-177.	1.7	11
241	SAFEGUARDING INVESTMENTS IN ASYMMETRIC INTERORGANIZATIONAL RELATIONSHIPS: THEORY AND EVIDENCE Academy of Management Journal, 2003, 46, 46-62.	4.3	253

#	Article	IF	CITATIONS
242	Learning networks, power and legitimacy in multinational subsidiaries. International Journal of Human Resource Management, 2003, 14, 431-447.	3.3	47
243	Configuring software, reconfiguring memories: the influence of integrated systems on the reproduction of knowledge and routines. Industrial and Corporate Change, 2003, 12, 321-350.	1.7	106
244	How open source software works: "free―user-to-user assistance. Research Policy, 2003, 32, 923-943.	3.3	1,256
245	Startup size and the mechanisms of external learning: increasing opportunity and decreasing ability?. Research Policy, 2003, 32, 301-315.	3.3	291
246	Exploiting technological opportunities: the timing of collaborations. Research Policy, 2003, 32, 317-332.	3.3	127
247	Convergence and polarization in global income levels: a review of recent results on the role of international technology diffusion. Research Policy, 2003, 32, 1055-1079.	3.3	87
248	THE MESSENGER BIAS: A RELATIONAL MODEL OF KNOWLEDGE VALUATION. Research in Organizational Behavior, 2003, 25, 137-186.	0.9	59
249	Managerial perceptions of factors influencing technology management in South Africa. Technovation, 2003, 23, 719-735.	4.2	17
250	A theory of entrepreneurial opportunity identification and development. Journal of Business Venturing, 2003, 18, 105-123.	4.0	1,901
251	The role of networking alliances in information acquisition and its implications for new product performance. Journal of Business Venturing, 2003, 18, 727-744.	4.0	181
252	Network Structure and Knowledge Transfer: The Effects of Cohesion and Range. Administrative Science Quarterly, 2003, 48, 240.	4.8	2,530
253	Sharing Meaning Across Occupational Communities: The Transformation of Understanding on a Production Floor. Organization Science, 2003, 14, 312-330.	3.0	1,272
254	Virtualness and Knowledge in Teams: Managing the Love Triangle of Organizations, Individuals, and Information Technology. MIS Quarterly: Management Information Systems, 2003, 27, 265.	3.1	532
257	Overcoming Local Search Through Alliances and Mobility. Management Science, 2003, 49, 751-766.	2.4	1,316
258	The Structure of Knowledge and Seller-Buyer Networks in Markets for Emergent Technologies. Organization Studies, 2003, 24, 443-461.	3.8	28
259	Knowledge transfer capacity and its implications for the theory of the multinational corporation. Journal of International Business Studies, 2003, 34, 356-373.	4.6	374
260	Valuing Internal vs. External Knowledge: Explaining the Preference for Outsiders. Management Science, 2003, 49, 497-513.	2.4	457
261	Promoting Relationship Learning. Journal of Marketing, 2003, 67, 80-95.	7.0	638

#	Article	IF	CITATIONS
262	Regional Innovation Systems and European Research Policy: Convergence or Misunderstanding?. European Planning Studies, 2003, 11, 41-56.	1.6	28
263	Selective Intervention and Internal Hybrids: Interpreting and Learning from the Rise and Decline of the Oticon Spaghetti Organization. Organization Science, 2003, 14, 331-349.	3.0	330
264	Consumers as Co-developers: Learning and Innovation Outside the Firm. Technology Analysis and Strategic Management, 2003, 15, 363-383.	2.0	300
265	Technology Strategies in the Knowledge Economy: The Licensing Activity of Himont. International Journal of Innovation Management, 2003, 07, 223-245.	0.7	17
266	The location of economic activity: the relationship between theory and government guidance and the application of both in the United Kingdom. Planning Practice and Research, 2003, 18, 143-160.	0.8	2
267	SMEs, co-opetition and knowledge sharing: the role of information systems. European Journal of Information Systems, 2003, 12, 3-17.	5.5	234
268	MANAGING KNOWLEDGE SPILLOVERS: THE ROLE OF GEOGRAPHIC PROXIMITY. Advances in Strategic Management, 0, , 23-48.	0.1	21
269	Bridging islands of knowledge: a framework of knowledge sharing mechanisms. International Journal of Technology Management, 2003, 25, 703.	0.2	44
270	THE EFFECT OF TEMPORAL ENTRAINMENT ON THE ABILITY OF TEAMS TO CHANGE THEIR ROUTINES. Research on Managing Groups and Teams, 0, , 135-158.	0.6	22
271	ENTREPRENEURSHIP, INDUSTRY EVOLUTION AND ECONOMIC GROWTH. Advances in Austrian Economics, 0, , 39-56.	0.4	6
272	Knowledge management in public service provision: the Child Support Agency. Journal of Service Management, 2003, 14, 254-283.	2.2	31
273	Network Structure of an Industrial Cluster: Electronics in Toronto. Environment and Planning A, 2003, 35, 983-1006.	2.1	55
274	Spatial externalities, organisation of the firm and ICT adoption: the specificities of French agri-food firms. International Journal of Biotechnology, 2003, 5, 269.	1.2	8
275	Technology management a complex adaptive systems approach. International Journal of Technology Management, 2003, 25, 728.	0.2	62
276	Knowledge distribution among market experts: a closer look into the efficiency of information gathering for innovation projects. International Journal of Technology Management, 2003, 26, 561.	0.2	18
277	The effect of information technology on global business. Journal for International Business and Entrepreneurship Development, 2003, $1$ , 45.	0.7	4
278	Venture Capital Access: Is Gender an Issue?. , 2003, , 141-154.		11
279	Entrepreneurship and American Research Universities: Evolution in Technology Transfer. , 2003, , 92-112.		14

#	Article	IF	CITATIONS
280	Minority Business Assistance Programs Are Not Designed to Produce Minority Business Development. , $2003, 155-172$ .		5
281	Entrepreneurship, Creativity, and Regional Economic Growth., 2003,, 39-58.		63
282	Start-ups and Spin-offs: Collective Entrepreneurship Between Invention and Innovation., 2003,, 61-91.		8
283	Entrepreneurship Policy: What It Is and Where It Came from. , 2003, , 3-19.		35
284	Entrepreneurship and Government in Telecommunications. , 2003, , 214-224.		1
285	Knowledge, Power, and Entrepreneurs: A First Pass at the Politics of Entrepreneurship Policy., 2003,, 227-239.		5
286	Understanding Entrepreneurship in the U.S. Biotechnology Industry: Characteristics, Facilitating Factors, and Policy Challenges., 2003, , 175-194.		3
287	Entrepreneurship as a State and Local Economic Development Strategy. , 2003, , 240-259.		19
288	Bureaucratic Networks or Networked Bureaucracies? Knowledge Sharing in ICT-Enabled Innovation Projects. SSRN Electronic Journal, 2003, , .	0.4	1
290	An Exploratory Analysis of the Sources and Nature of Misfits in ERP Implementations. , 2003, , 373-387.		5
292	Entrepreneurship Policy and the Strategic Management of Places. , 2003, , 20-38.		37
293	America's Entrepreneurial Universities. , 2003, , 113-138.		12
294	Finding Commercially Attractive User Innovations: A Performance Evaluation of the 'Lead User Construct'. SSRN Electronic Journal, 2003, , .	0.4	8
295	Valuing Internal vs. External Knowledge: Explaining the Preference for Outsiders. SSRN Electronic Journal, 2003, , .	0.4	15
296	E-Commerce, Entrepreneurship, and the Law: Reassessing a Relationship., 2003, , 195-213.		0
297	The Importance of Internal and External Knowledge Sourcing and Firm Performance: A Latent Class Estimation. SSRN Electronic Journal, 2003, , .	0.4	1
298	Safeguarding Investments in Asymmetric Interorganizational Relationships: Theory and Evidence. Academy of Management Journal, 2003, 46, 46-62.	4.3	67
299	Welfare Implications of User Innovation. SSRN Electronic Journal, 2003, , .	0.4	10

#	Article	IF	Citations
300	Open Source Biotechnology. SSRN Electronic Journal, 2004, , .	0.4	15
301	Knowledge Transfer Through Inheritance: Spin-Out Generation, Development, and Survival. Academy of Management Journal, 2004, 47, 501-522.	4.3	39
302	How Do Consortia Organize Collaborative R&D? Evidence from the National Cooperative Research Act. SSRN Electronic Journal, 2004, , .	0.4	11
303	A Social Capital Perspective on the Role of Human Resource Practices in Intra-Organisational Knowledge Sharing. SSRN Electronic Journal, 2004, , .	0.4	2
304	Notes on the Determinants of Innovation: A Multi-Perspective Analysis. SSRN Electronic Journal, 2004,	0.4	9
305	Patent Protection, Complementary Assets, and Firms' Incentives for Technology Licensing. SSRN Electronic Journal, 2004, , .	0.4	16
306	Does mass customization pay? An economic approach to evaluate customer integration. Production Planning and Control, 2004, 15, 435-444.	5.8	273
308	New service development: learning from and with customers. Journal of Service Management, 2004, 15, 479-498.	2.2	396
310	Real Options and IT Platform Adoption: Implications for Theory and Practice. Information Systems Research, 2004, 15, 132-154.	2.2	289
311	THE ECONOMICS OF KNOWLEDGE AND LEARNING. Research on Technological Innovation, Management and Policy, 0, , 21-42.	0.0	39
312	Narrative approaches to the transfer of organisational knowledge. Knowledge Management Research and Practice, 2004, 2, 184-193.	2.7	28
313	ORGANIZING INTERACTIVE PRODUCT DEVELOPMENT. Advances in Business Marketing and Purchasing, 2004, 13, 1-209.	0.3	3
314	Customer involvement in new service development: a conversational approach. Managing Service Quality, 2004, 14, 249-257.	2.4	115
315	External technology integration in product and process development. International Journal of Operations and Production Management, 2004, 24, 642-665.	3.5	91
316	Barriers to practical use of academic marketing knowledge. Marketing Intelligence and Planning, 2004, 22, 520-530.	2.1	52
317	Contested artifact: technology sensemaking, actor networks, and the shaping of the Web browser. Information Technology and People, 2004, 17, 186-209.	1.9	80
318	A phenomenological exploration of adaptation in a polycontextual work environment., 2004,,.		1
319	Agent-based modeling of knowledge dynamics. Knowledge Management Research and Practice, 2004, 2, 169-183.	2.7	31

#	ARTICLE	IF	CITATIONS
320	Constructing Contributions to Organizational Learning. Management Learning, 2004, 35, 371-380.	1.4	61
322	Transferring, Translating, and Transforming: An Integrative Framework for Managing Knowledge Across Boundaries. Organization Science, 2004, 15, 555-568.	3.0	2,056
323	50th Anniversary Article: The Evolution of Research on Information Systems: A Fiftieth-Year Survey of the Literature inManagement Science. Management Science, 2004, 50, 281-298.	2.4	172
324	The knowledge brokers: venture capitalists, tacit knowledge and regional development. International Journal of Urban and Regional Research, 2004, 28, 621-641.	1.2	85
325	Value Creation by Toolkits for User Innovation and Design: The Case of the Watch Market. Journal of Product Innovation Management, 2004, 21, 401-415.	5.2	629
326	Determining technology strategy in developing countries. Omega, 2004, 32, 245-260.	3.6	26
327	The impact of internationalization on the technology sourcing performance of high-tech business units. Journal of Engineering and Technology Management - JET-M, 2004, 21, 149-174.	1.4	9
328	Patterns of knowledge flows and MNE innovative performance. Journal of International Management, 2004, 10, 239-258.	2.4	122
329	Innovation Generation in Supply Chain Relationships: A Conceptual Model and Research Propositions. Journal of the Academy of Marketing Science, 2004, 32, 61-79.	7.2	271
330	The Emergence of Entrepreneurship Policy. Small Business Economics, 2004, 22, 313-323.	4.4	177
331	Networking for Competitiveness. Small Business Economics, 2004, 23, 71-84.	4.4	115
332	A framework for evaluating economics of knowledge management systems. Information and Management, 2004, 42, 179-196.	3.6	111
333	Mass Customization: Reflections on the State of the Concept. Flexible Services and Manufacturing Journal, 2004, 16, 313-334.	0.4	244
334	Welfare Implications of User Innovation. Journal of Technology Transfer, 2004, 30, 73-87.	2.5	78
335	Entrepreneurship, entry and performance of new business compared in two growth regimes: East and West Germany. Journal of Evolutionary Economics, 2004, 14, 525-542.	0.8	109
336	Prospects for developing absorptive capacity through internal information provision. Strategic Management Journal, 2004, 25, 331-345.	4.7	375
337	Within-business diversification in technology-intensive industries. Strategic Management Journal, 2004, 25, 487-505.	4.7	120
338	International knowledge transfers through expatriates. Thunderbird International Business Review, 2004, 46, 743-770.	0.9	120

#	ARTICLE	IF	CITATIONS
339	Empirical evidence regarding the tension between knowledge sharing and knowledge expropriation in collaborations. Managerial and Decision Economics, 2004, 25, 401-420.	1.3	165
340	Embedded knowledge and offshore software development. Information and Organization, 2004, 14, 329-365.	3.1	115
341	Yield learning and the economics of photomasks. , 0, , .		4
342	Entrepreneurs' networks and the success of start-ups. Entrepreneurship and Regional Development, 2004, 16, 391-412.	2.0	417
343	KNOWLEDGE TRANSFER THROUGH INHERITANCE: SPIN-OUT GENERATION, DEVELOPMENT, AND SURVIVAL Academy of Management Journal, 2004, 47, 501-522.	4.3	703
344	Beyond the Black Box: Knowledge Overlaps in Software Outsourcing. IEEE Software, 2004, 21, 51-58.	2.1	73
345	50th Anniversay Article: The Strategy Field from the Perspective of Management Science: Divergent Strands and Possible Integration. Management Science, 2004, 50, 1309-1318.	2.4	117
346	Overseas R&D, knowledge sourcing, and patenting: an empirical study of Japanese R&D investment in the US. Research Policy, 2004, 33, 807-828.	3.3	179
347	Technological outsourcing and product diversification: do markets for technology affect firms' strategies?. Research Policy, 2004, 33, 1547-1564.	3.3	109
348	Chapter 61 Knowledge spillovers and the geography of innovation. Handbook of Regional and Urban Economics, 2004, 4, 2713-2739.	1.6	442
349	Specialized supply firms, property rights and firm boundaries. Industrial and Corporate Change, 2004, 13, 451-475.	1.7	149
350	Supplier development at Honda, Nissan and Toyota: comparative case studies of organizational capability enhancement. Industrial and Corporate Change, 2004, 13, 281-308.	1.7	288
351	The spatial dimension of patenting by multinational firms in europe. Journal of Economic Geography, 2004, 4, 23-42.	1.6	95
352	50th Anniversary Article: Technological Innovation, Product Development, and Entrepreneurship inManagement Science. Management Science, 2004, 50, 133-144.	2.4	172
353	Markets for knowledge: problems, scope, and economic implications. Economics of Innovation and New Technology, 2004, 13, 165-181.	2.1	18
354	Centralization of franchising networks: evidence from the Austrian franchise sector. Journal of Business Research, 2004, 57, 1361-1369.	5.8	91
355	Effective knowledge transfer in virtual teams: linking contents and mechanisms. International Journal of Networking and Virtual Organisations, 2004, 2, 312.	0.2	3
356	International long term business relationship, communities of practice and innovation: a longitudinal case study of NDDB, India and Tetra Pak, Sweden. International Journal of Technology Transfer and Commercialisation, 2004, 3, 454.	0.2	5

#	Article	IF	CITATIONS
357	<title>Understanding and modeling the economics of ECM</title> ., 2004,,.		0
358	International knowledge and national innovation policy: Impact of foreign knowledge on domestic productivity. Innovation: Management, Policy and Practice, 2004, 6, 369-379.	2.6	0
359	On clustering behaviour of industries: implications for the industrialisation of developing countries. International Journal of Entrepreneurship and Innovation Management, 2004, 4, 290.	0.1	3
360	Intense Collaboration in Globally Distributed Work Teams: Evolving Patterns of Dependencies and Coordinationâ †. Advances in International Management, 2005, , 127-153.	0.3	15
361	Distributed mini-factory networks as a form of real-time enterprise: concept, flexibility potential and case studies., 2005,, 403-434.		20
362	Knowledge wisdom and networks: a project management centre of excellence example. Learning Organization, 2005, 12, 275-291.	0.7	33
363	Learning through Alliances: General Motors and Nummi. California Management Review, 2005, 47, 114-136.	3.4	82
364	Dezentrale Minifabrik-Netzwerke als Form des Real-Time Enterprise: Konzeption, Flexibilitäspotenziale und Fallstudien. , 2005, , 449-482.		0
365	Promoting Retail Innovation: Knowledge Flows during the Emergence of Self-Service and Supermarket Retailing in Britain. Environment and Planning A, 2005, 37, 805-821.	2.1	29
366	Communications and information processing as a critical success factor in the effective knowledge organisation. International Journal of Business Information Systems, 2005, 1, 31.	0.2	26
367	Determinants of knowledge sharing of e-learners. International Journal of Innovation and Learning, 2005, 2, 434.	0.4	38
368	Knowledge management practices in some UK service organisations. International Journal of Knowledge and Learning, 2005, 1, 305.	0.1	3
369	The process of user-innovation: a case study in a consumer goods setting. International Journal of Product Development, 2005, 2, 321.	0.2	86
370	Knowledge Acquisition and Transfer in Strategic Alliances. , 2005, , 97-113.		1
371	Leading Together, Working Together: The Role of Team Shared Leadership in Building Collaborative Capital in Virtual Teams. Advances in Interdisciplinary Studies of Work Teams, 0, , 183-209.	0.0	8
373	Joint venture instability, learning and the relative bargaining power of the parent firms. International Business Review, 2005, 14, 465-493.	2.6	54
374	Virtual workgroups in offshore systems development. Information and Software Technology, 2005, 47, 305-318.	3.0	52
375	Virtual workforces and the Shifting Frontier of Control. Journal of Industrial Relations, 2005, 47, 310-325.	1.1	4

#	Article	IF	Citations
376	THE â€~THICK MARKET' EFFECT AND AGGLOMERATION IN HIGH-GROWTH INDUSTRIES. Pacific Economic Review, 2005, 10, 167-187.	0.7	3
377	Localised knowledge spillovers vs. innovative milieux: Knowledge "tacitness―reconsidered. Papers in Regional Science, 2001, 80, 255-273.	1.0	34
378	Bayesian Analysis of Knowledge Spillovers in European Regions*. Journal of Regional Science, 2005, 45, 747-775.	2.1	19
379	Money flows like mercury: the geography of global finance. Geografiska Annaler, Series B: Human Geography, 2005, 87, 99-112.	0.8	114
380	User Toolkits for Innovation: Consumers Support Each Other. Journal of Product Innovation Management, 2005, 22, 347-362.	5.2	206
381	The Headquarters–subsidiaries Trench:. European Management Journal, 2005, 23, 145-153.	3.1	47
382	Knowledge Sharing in an Emerging Network of Practice:. European Management Journal, 2005, 23, 300-314.	3.1	105
383	MNCâ $\in$ SME strategic alliances â $\in$ A model framing knowledge value as the primary predictor of governance modal choice. Journal of International Management, 2005, 11, 397-416.	2.4	45
384	How technology transfer really occurs on the factory floor: a case of a major Japanese automotive die manufacturer in the United States. Journal of World Business, 2005, 40, 57-70.	4.6	33
385	R&D ecology: using 2-mode network analysis to explore complexity in R&D environments. Journal of Engineering and Technology Management - JET-M, 2005, 22, 93-111.	1.4	39
386	Organizational Assimilation of Complex Technologies: An Empirical Study of Component-Based Software Development. IEEE Transactions on Engineering Management, 2005, 52, 249-268.	2.4	72
387	Geographical and sectoral clusters of innovation in Europe. Annals of Regional Science, 2005, 39, 715-739.	1.0	93
388	Democratizing innovation: The evolving phenomenon of user innovation. Journal Fýr Betriebswirtschaft, 2005, 55, 63-78.	1.2	512
389	Clusters, networks, and firm innovativeness. Strategic Management Journal, 2005, 26, 287-295.	4.7	546
390	Finding Commercially Attractive User Innovations: A Test of Lead User Theory. SSRN Electronic Journal, 2005, , .	0.4	20
391	Social Networks, Informational Complexity and Industrial Geography*. , 2005, , 79-96.		15
392	Open Beyond Software. SSRN Electronic Journal, 2005, , .	0.4	37
393	Modularity of the Software Industry. International Journal of IT Standards and Standardization Research, 2005, 3, 29-41.	0.5	4

#	Article	IF	Citations
394	When Does Lack of Resources Make New Firms Innovative?. Academy of Management Journal, 2005, 48, 814-829.	4.3	359
396	Wirtschaftspolitik für wissensintensive Branchen am Beispiel der Pharmaindustrie. Zeitschrift Für Wirtschaftspolitik, 2005, 54, 366-390.	0.1	0
397	Density and Strength of Ties in Innovation Networks: An Analysis of Multi-Media and Biotechnology. SSRN Electronic Journal, 2005, , .	0.4	13
398	Simon on Problem-Solving: Implications for New Organizational Forms. SSRN Electronic Journal, 2005,	0.4	83
399	Wissensorientierte Unternehmensfýhrung., 2005,,.		47
401	Dynamic Knowledge Patterns to Inform Design: A Field Study of Knowledge Stocks and Flows in an Extreme Organization. Journal of Management Information Systems, 2005, 22, 225-263.	2.1	71
402	Location and collaboration: Manufacturing firms' use of knowledge intensive services in product innovation. European Planning Studies, 2005, 13, 879-898.	1.6	28
403	Mechanism Design to Promote Free Market and Open Source Software Innovation. , 0, , .		4
404	Knowledge Sharing and Value Flow in the Software Industry: Searching the Patent Citation Network. , 0, , .		0
405	The Impact of Extent of Telecommuting on Job Satisfaction: Resolving Inconsistent Findings. Journal of Management, 2005, 31, 301-318.	6.3	272
406	Government's Dilemma: The Role of Government in Imitation and Innovation. Academy of Management Review, 2005, 30, 338-360.	7.4	171
407	A Cross-Team Framework of International Knowledge Acquisition on New Product Development Capabilities and New Product Market Performance. Journal of International Marketing, 2005, 13, 54-78.	2.5	67
409	Three Views of Entrepreneurial Opportunity., 2003,, 141-160.		240
410	Knowledge producing, its management and action and action research. Educational Action Research, 2005, 13, 301-312.	0.8	7
411	Knowledge for Free? Distributed Innovation as a Source of Learning. Public Policy and Administration, 2005, 20, 56-68.	1.5	13
412	Role of Interaction between Technological Communities and Industrial Clustering in Innovative Activity: The Case of Hsinchu District, Taiwan. Urban Studies, 2005, 42, 1139-1160.	2.2	28
413	The emerging discourse of knowledge management: a new dawn for information science research?. Journal of Information Science, 2005, 31, 136-148.	2.0	60
414	Drivers of new product success in the Italian sport shoe cluster of Montebelluna. Journal of Fashion Marketing and Management, 2005, 9, 20-42.	1.5	26

#	Article	IF	Citations
415	Knowledge creation and the location of university research scientists' interpersonal exchange relations: within and beyond the university. Strategic Organization, 2005, 3, 131-155.	3.1	28
416	Welfare Implications of User Innovation. , 2005, , 45-59.		39
417	Spatial Spillovers and Innovation Activity in European Regions. Environment and Planning A, 2005, 37, 1793-1812.	2.1	284
418	Role of home and host country innovation systems in r&d internationalisation: a patent citation analysis. Economics of Innovation and New Technology, 2005, 14, 417-433.	2.1	145
420	A strategic assessment of the photomask manufacturing industry. , 0, , .		3
421	Determinants of Scientist Entrepreneurship: An Integrative Research Agenda. , 2005, , 97-118.		10
422	Where do inventors get their ideas?., 0,,.		3
423	Knowledge transfer between users and producers in the accumulation of technological capability. Asian Journal of Technology Innovation, 2005, 13, 179-205.	1.7	2
424	Cluster Absorptive Capacity. European Urban and Regional Studies, 2005, 12, 269-288.	1.8	249
425	Commuters and the regional assignment of innovative activities: A methodological patent study of German districts. Research Policy, 2005, 34, 221-234.	3.3	51
426	Exploring the role of proximity in SME knowledge-acquisition. Research Policy, 2005, 34, 683-701.	3.3	166
427	Highly innovative small firms in the markets for technology. Research Policy, 2005, 34, 703-716.	3.3	89
428	User-innovators and "local―information: The case of mountain biking. Research Policy, 2005, 34, 951-965.	3.3	451
429	Modularity and innovation in knowledge-intensive business services: IT outsourcing in Germany and the UK. Research Policy, 2005, 34, 1419-1439.	3.3	192
430	Epistemic Communities and Cluster Dynamics: On the Role of Knowledge in Industrial Districts. Industry and Innovation, 2005, 12, 433-463.	1.7	111
431	The occurrence and spatial distribution of collaboration: biotech firms in Gothenburg, Sweden. Technology Analysis and Strategic Management, 2005, 17, 409-431.	2.0	17
432	"The Art of Knowing― Social and Tacit Dimensions of Knowledge and the Limits of the Community of Practice. Information Society, 2005, 21, 109-118.	1.7	327
433	The Effects of Learning on Relationship Value in a Business Network Context. Journal of Business-to-Business Marketing, 2005, 12, 67-101.	0.8	37

#	Article	IF	Citations
435	Critical surveys edited by Stephen Roper innovation and space: A critical review of the literature. Regional Studies, 2005, 39, 789-804.	2.5	146
436	Knowledge Management and Organizational Performance: An Exploratory Survey. , 2006, , .		57
437	Innovation Clusters in the European Regions. European Planning Studies, 2006, 14, 1235-1263.	1.6	44
438	Knowledge, learning and development: a post-rationalist approach. Progress in Development Studies, 2006, 6, 287-305.	1.0	69
440	Entry Strategies Under Competing Standards: Hybrid Business Models in the Open Source Software Industry. Management Science, 2006, 52, 1085-1098.	2.4	315
441	Improving the Entrepreneurial Competencies of Dutch Dairy Farmers through the Use of Study Groups. Journal of Agricultural Education and Extension, 2006, 12, 25-39.	1.1	36
442	Innovation through technological outsourcing services: performance and the determinants. , 2006, , .		0
443	Supporting Vicarious Learning With Collaborative Lessons Learned Programs. IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans, 2006, 36, 1054-1062.	3.4	7
444	POM Forum: Transfer of Changing Production Knowâ€How. Production and Operations Management, 2006, 15, 1-9.	2.1	147
445	Opportunity development as a learning process for entrepreneurs. International Journal of Entrepreneurial Behaviour and Research, 2006, 12, 251-271.	2.3	82
446	Enhancing Knowledge Sharing in Public Accounting Firms. Accounting Horizons, 2006, 20, 133-155.	1.1	216
447	Geography of Domestic Mergers and Acquisitions (M&As): Evidence from Matched Firm-level Data. Regional Studies, 2006, 40, 847-860.	2.5	25
448	Supplierâ€assembler network structure and capability improvement of suppliers in newly emerging Vietnam's motorcycle industry. Asian Journal of Technology Innovation, 2006, 14, 143-165.	1.7	6
449	Science parks in Japan and their value-added contributions to new technology-based firms. International Journal of Industrial Organization, 2006, 24, 381-400.	0.6	134
450	The structure and evolution of industrial clusters: Transactions, technology and knowledge spillovers. Research Policy, 2006, 35, 1018-1036.	3.3	496
451	Do Open Source Developers Respond to Competition?: The (La)TeX Case Study. SSRN Electronic Journal, 2007, , .	0.4	5
453	The Critical Role of Information Processing in Creating an Effective Knowledge Organization. Journal of Database Management, 2006, 17, 1-15.	1.0	32
454	The Licensing Dilemma: Understanding the Determinants of the Rate of Technology Licensing. SSRN Electronic Journal, 2006, , .	0.4	14

#	Article	IF	Citations
455	Network Embeddedness and the Exploration of Novel Technologies: Technological Distance, Betweenness Centrality and Density. SSRN Electronic Journal, 2006, , .	0.4	14
456	Measuring User Innovation: What Can a Standard Innovation Survey Tell Us?. SSRN Electronic Journal, 2006, , .	0.4	2
457	The Many Faces of Absorptive Capacity: Spillovers of Copper Interconnect Technology for Semiconductor Chips. SSRN Electronic Journal, 2006, , .	0.4	23
458	EXPLORATIVE AND EXPLOITATIVE LEARNING STRATEGIES IN TECHNOLOGY-BASED ALLIANCE NETWORKS Proceedings - Academy of Management, 2006, 2006, 11-16.	0.0	10
459	Harnessing knowledge resources for increasing returns: scalable structuration at Infosys Technologies. , 2006, , 211-243.		2
460	The Nature of Knowledge and Decisions on Activity Sourcing: An Innovation Model. , 2006, , .		0
461	Broadcast Search in Problem Solving: Attracting Solutions from the Periphery 1., 2006, , .		5
462	Multi-stakeholder approaches to product development. , 0, , 277-299.		1
463	The importance of being local? Learning among Taiwan's enterprise solutions providers. Journal of Enterprise Information Management, 2006, 19, 30-49.	4.4	9
464	Knowledge integration in organizations: an empirical assessment. Journal of Knowledge Management, 2006, 10, 43-58.	3.2	46
465	Simon on problem solving: implications for new organisational forms. International Journal of Learning and Intellectual Capital, 2006, 3, 339.	0.2	2
466	Diffusion of Web-Based Product Innovation. California Management Review, 2006, 48, 109-135.	3.4	90
467	Breakthrough innovations in the U.S. biotechnology industry: the effects of technological space and geographic origin. Strategic Management Journal, 2006, 27, 369-388.	4.7	473
468	Presumptive adaptation and the effectiveness of knowledge transfer. Strategic Management Journal, 2006, 27, 937-957.	4.7	254
469	The licensing dilemma: understanding the determinants of the rate of technology licensing. Strategic Management Journal, 2006, 27, 1141-1158.	4.7	351
470	Knowledge diffusion in the African context: An institutional theory perspective. Thunderbird International Business Review, 2006, 48, 157-181.	0.9	39
471	AGGLOMERATION EXTERNALITIES, PRODUCTIVITY, AND TECHNICAL INEFFICIENCY. Journal of Regional Science, 2006, 46, 605-625.	2.1	102
472	Exploring Problems with Function Analysis. Experimental Insights for Team Management. Creativity and Innovation Management, 2006, 15, 195-206.	1.9	6

#	ARTICLE	IF	CITATIONS
473	Users' contributions to radical innovation: evidence from four cases in the field of medical equipment technology. R and D Management, 2006, 36, 251-272.	3.0	371
474	Toolkits for idea competitions: a novel method to integrate users in new product development. R and D Management, 2006, 36, 307-318.	3.0	626
475	Learning from leading-edge customers at The Sims: opening up the innovation process using toolkits. R and D Management, 2006, 36, 237-250.	3.0	157
476	Transferring Organizational Learning Systems to Japanese Subsidiaries in China*. Journal of Management Studies, 2006, 43, 1027-1058.	6.0	105
477	Moral Hazard and the Role of Users in Learning from Accidents1. Journal of Contingencies and Crisis Management, 2006, 14, 97-106.	1.6	7
478	Finding Commercially Attractive User Innovations: A Test of Lead-User Theory*. Journal of Product Innovation Management, 2006, 23, 301-315.	5.2	624
479	Integrating Cross-Border Knowledge for Transnational New Product Development. Journal of Product Innovation Management, 2006, 23, 541-555.	5 <b>.</b> 2	88
480	Social stereotypes, personality traits and regional perception displaced: Attitudes towards the 'new' quotatives in the U.K.1. Journal of Sociolinguistics, 2006, 10, 362-381.	0.5	102
481	Deriving managerial benefit from knowledge search: A paradigm shift?. Information and Management, 2006, 43, 874-883.	3.6	21
482	Exploiting "Interface Capabilities―in Overseas Markets: Lessons from Japanese Mobile Phone Handset Manufacturers in the US. , 2006, , 143-165.		2
483	Core scientists and innovation in Japanese electronics companies. Scientometrics, 2006, 68, 227-240.	1.6	25
484	Beyond knowledge sharing: the management of transactive knowledge systems. Knowledge and Process Management, 2006, 13, 62-71.	2.9	53
485	Process learning in alliances developing radical versus incremental innovations: evidence from the telecommunications industry. Knowledge and Process Management, 2006, 13, 175-191.	2.9	23
486	The role of key account programs, trust, and brand strength on resource allocation in the channel of distribution. European Journal of Marketing, 2006, 40, 502-532.	1.7	14
487	Pioneering Customer's Potential Task in Innovation: Separation of Idea-Generator and Concept-Planner in Front-End., 2006,,.		0
488	Knowledge Management Architecture: Building Blocks and Their Relationships. , 2006, , .		22
489	The Role of Learning-by-Using in the Design of Health Care Technologies: A Case Study. Information Society, 2006, 22, 89-99.	1.7	17
490	Things are not always what they seem. Learning Organization, 2006, 13, 7-24.	0.7	71

#	Article	IF	CITATIONS
491	Stakeholder Power and Organizational Learning in Corporate Environmental Management. Organization Studies, 2006, 27, 235-263.	3.8	150
492	An Investigation into the Role of Customer Interface Process in Product Development: Implications from Japanese Mobile Phone Handset Manufacturers in US., 2006,,.		0
493	INFLUENCES ON ORGANISATIONAL SLACK IN NEW PRODUCT DEVELOPMENT PROJECTS. International Journal of Innovation Management, 2006, 10, 375-406.	0.7	24
494	Adaptive Idea Screening Using Consumers. Marketing Science, 2007, 26, 342-360.	2.7	74
495	The Co-evolution of Design and User Requirements in Knowledge Management Systems: The Case of Patent Management Systems. , 2007, , .		0
496	Silicon valley's â€~one-hour' distance rule and managing return on location. Venture Capital, 2007, 9, 85-106.	1.1	17
497	Integrated use of technologies and techniques for construction knowledge management. Knowledge Management Research and Practice, 2007, 5, 297-311.	2.7	33
498	The lure of simplicity: learning perspectives on innovation. European Journal of Innovation Management, 2007, 10, 65-89.	2.4	20
499	Modularization and the impact on supply relationships. International Journal of Operations and Production Management, 2007, 27, 1192-1212.	3.5	87
500	Technology at the planning table: Activity theory, negotiation and course management systems. Journal of Organisational Transformation and Social Change, 2007, 4, 75-92.	0.4	15
501	"In Case of Fire, Please Use the Elevator― Simulation Technology and Organization in Fire Engineering. Organization Science, 2007, 18, 849-864.	3.0	89
502	Challenges to knowledge sharing across national and intra-organizational boundaries: case studies of IKEA and SCA Packaging. Knowledge Management Research and Practice, 2007, 5, 161-172.	2.7	27
503	Predicting Stickiness Factors in the International Transfer of Knowledge Through Expatriates. International Studies of Management and Organization, 2007, 37, 16-43.	0.4	41
504	Determinants of Knowledge Transfer in the Process of University-Industrial Cooperation: An Empirical Study in China. , 2007, , .		3
505	Embedded Knowledge and Offshore Software Development. , 2007, , .		0
506	Absorptive Capability of MNCs: Balance between Autonomy and Control of Foreign R&D Subsidiaries., 2007,,.		О
507	Information seeking behavior of R&D professionals in new product development. , 2007, , .		0
508	Knowledge creation, business and art: exploring the contradictions and commonalities. Journal of Visual Art Practice, 2007, 6, 141-153.	0.3	6

#	ARTICLE	IF	CITATIONS
509	A Comparison of Transaction Cost, Agency, and Knowledge-Based Predictors of IT Outsourcing Decisions: A U.SJapan Cross-Cultural Field Study. Journal of Management Information Systems, 2007, 24, 259-300.	2.1	134
510	Geography, Networks, and Knowledge Flow. Organization Science, 2007, 18, 955-972.	3.0	289
511	Knowledge of Inter-customer Relations as a Source of Value Creation and Commitment in Financial Service Firm's Intermediation. Service Industries Journal, 2007, 27, 563-582.	5.0	9
512	Do Open Source Developers Respond to Competition? The LATEX Case Study. Review of Network Economics, 2007, 6, .	0.4	13
513	Knowledge management in knowledgeâ€intensive service networks. Management Decision, 2007, 45, 265-283.	2.2	51
514	Implementing packaged enterprise software in multi-site firms: intensification of organizing and learning. European Journal of Information Systems, 2007, 16, 584-598.	5.5	24
515	The Use of Knowledge for Technological Innovation Within Diversified Firms. Academy of Management Journal, 2007, 50, 307-325.	4.3	369
516	The Importance of Target Firm Customers in Acquisitions of Technology-Based Firms. Advances in Mergers and Acquisitions, 2007, , 157-170.	0.8	12
517	Keynote paper: knowledge management: a systems perspective. International Journal of Business and Systems Research, 2007, 1, 5.	0.2	37
518	Problem-solving interdependence in technological innovation: an examination of interorganisational interaction in semiconductor component development. International Journal of Intelligent Enterprise, 2007, 1, 98.	0.1	4
519	Keynote paper: Enhancing organisational metacognition – flow visualisation to make the knowledge network explicit. International Journal of Networking and Virtual Organisations, 2007, 4, 331.	0.2	4
520	A study of cross-functional collaboration in new product development: a social capital perspective. International Journal of Productivity and Quality Management, 2007, 2, 23.	0.1	4
521	Economic Rights in the Knowledge Economy: An Instrumental Justification. , 2007, , 76-93.		2
522	Developing a Culture for Entrepreneurship in the East of England. Industry and Higher Education, 2007, 21, 129-143.	1.4	7
523	Re-theorizing External Learning: Insights from Economic and Industrial Espionage. Management Learning, 2007, 38, 297-317.	1.4	16
524	Modifications and innovations to technology artifacts. Technovation, 2007, 27, 204-220.	4.2	32
525	Knowledge transfer and competitive advantage on environmental uncertainty: An empirical study of the Taiwan semiconductor industry. Technovation, 2007, 27, 402-411.	4.2	119
526	Moving or doing? Knowledge flow, problem solving, and change in industrial networks. Journal of Business Research, 2007, 60, 32-40.	5.8	55

#	Article	IF	CITATIONS
527	Innovation creation by online basketball communities. Journal of Business Research, 2007, 60, 60-71.	5.8	407
528	New directions in the use of network analysis in research and product development evaluation. Research Evaluation, 2007, 16, 191-203.	1.3	17
529	10â€f Learning and Strategic Alliances. Academy of Management Annals, 2007, 1, 479-511.	5.8	63
531	Knowledge transfer through effective universityâ€industry interactions. Journal of Technology Management in China, 2007, 2, 119-133.	0.2	28
532	A Study of Knowledge Succession in Engineering Process Management., 2007,,.		1
533	Success of University Spin-Offs. , 2007, , .		0
534	THE IMPACT OF ABSORPTIVE CAPACITY ON SMEs' COLLABORATION. Economics of Innovation and New Technology, 2007, 16, 653-668.	2.1	189
535	Regional Impact of Research and Development on Productivity. Regional Studies, 2007, 41, 623-638.	2.5	29
536	Virtual Customer Integration in New Product Development in Industrial Markets: The QLL Framework. Journal of Business-to-Business Marketing, 2007, 14, 1-40.	0.8	29
537	Towards a Geography of Knowledge Creation: The Ambivalences between  Knowledge as an Object' and  Knowing in Practice'. Regional Studies, 2007, 41, 103-114.	2.5	150
538	Moving beyond tacit and explicit distinctions: a realist theory of organizational knowledge. Journal of Information Science, 2007, 33, 752-766.	2.0	22
539	School improvement, preâ€service teacher education and the construction of social networks in New Zealand and England. Journal of Education for Teaching, 2007, 33, 19-33.	1.1	4
540	Schumpeter's prophecy and individual incentives as a driver of innovation., 2007,, 73-104.		17
541	The Influence on Interunit Linkages on Technology Development Performance: An Empirical Study of the Mediating Role of Knowledge Integration. SSRN Electronic Journal, 2007, , .	0.4	3
542	The Accidental Entrepreneur: The Emergent and Collective Process of User Entrepreneurship. SSRN Electronic Journal, 2007, , .	0.4	279
543	Smart Capital in German Start-Ups - An Empirical Analysis. SSRN Electronic Journal, 0, , .	0.4	2
544	Multi-Organizational Networks. International Journal of Knowledge Management, 2007, 3, 86-99.	0.7	16
545	10â€fLearning and Strategic Alliances. Academy of Management Annals, 2007, 1, 479-511.	5.8	75

#	ARTICLE	IF	CITATIONS
546	Death Hurts, But It Isn't Fatal: The Postexit Diffusion of Knowledge Created by Innovative Companies. Academy of Management Journal, 2007, 50, 446-467.	4.3	190
547	Knowledge management and global cultures: elucidation through an institutional knowledgeâ€flow perspective. Knowledge and Process Management, 2007, 14, 211-225.	2.9	31
548	A paradox of alliance management: resource contamination in the recorded music industry. Journal of Organizational Behavior, 2007, 28, 607-624.	2.9	38
549	Did distance matter before the Internet?. Social Networks, 2007, 29, 430-461.	1.3	216
550	Sticky knowledge: A possible model for investigating implementation in healthcare contexts. Implementation Science, 2007, 2, 44.	2.5	56
551	The accidental entrepreneur: the emergent and collective process of user entrepreneurship. Strategic Entrepreneurship Journal, 2007, $1$ , $123-140$ .	2.6	557
552	Different knowledge, different benefits: toward a productivity perspective on knowledge sharing in organizations. Strategic Management Journal, 2007, 28, 1133-1153.	4.7	430
554	The Organizational Life of an Idea: Integrating Social Network, Creativity and Decision-Making Perspectives. Journal of Management Studies, 2007, 44, 863-882.	6.0	184
555	Governing Entrepreneurial Opportunity Recognition in MNEs: Aligning Interests and Cognition Under Uncertainty*. Journal of Management Studies, 2007, 44, 1278-1298.	6.0	89
556	The Diffusion of Management Innovations: The Possibilities and Limitations of Memetics. Journal of Management Studies, 2007, 44, 1324-1348.	6.0	51
557	Dimensions of Social Capital and Firm Competitiveness Improvement: The Mediating Role of Information Sharing. Journal of Management Studies, 2008, 45, 122-146.	6.0	127
558	Closing the gap: towards a process model of postâ€merger knowledge sharing. Information Systems Journal, 2007, 17, 321-347.	4.1	43
559	The Effect of IT and Co-location on Knowledge Dissemination. Journal of Product Innovation Management, 2007, 24, 52-68.	5.2	103
560	The Influence of University R & D Expenditures on New Business Formations and Employment Growth. Entrepreneurship Theory and Practice, 2007, 31, 543-559.	7.1	121
561	Recasting the City into City-Regions: Place Promotion, Competitiveness Benchmarking and the Quest for Urban Supremacy. Growth and Change, 2007, 38, 1-22.	1.3	49
562	Dealing with the effects of context mismatch in group work. Decision Support Systems, 2007, 43, 1692-1706.	3.5	12
563	User involvement competence for radical innovation. Journal of Engineering and Technology Management - JET-M, 2007, 24, 53-75.	1.4	218
564	Horizontal innovation networks-by and for users. Industrial and Corporate Change, 2007, 16, 293-315.	1.7	356

#	Article	IF	CITATIONS
565	Searching Near and Far: Determinants of Innovative Firms' Propensity to Collaborate Across Geographical Distance. Industry and Innovation, 2007, 14, 259-275.	1.7	59
566	Universities and Innovation in Space. Industry and Innovation, 2007, 14, 201-218.	1.7	194
567	Patterns of innovation relations in metropolitan regions: the case of the Vienna urban region. Annals of Regional Science, 2007, 41, 735-748.	1.0	11
569	Die Projektpolis bei der Arbeit. Open-Source-Software-Entwicklung und der "neue Geist des Kapitalismus". Osterreichische Zeitschrift Fur Soziologie, 2007, 32, 25-45.	0.9	3
571	The Relationship Between Machiavellianism and Knowledge Sharing Willingness. Journal of Business and Psychology, 2008, 22, 233-240.	2.5	65
572	Spatial mobility of knowledge transfer and absorptive capacity: analysis and measurement of the impact within the geoeconomic space. Journal of Technology Transfer, 2008, 33, 105-122.	2.5	75
573	Relative importance, specific investment and ownership in interorganizational systems. Information Technology and Management, 2008, 9, 181-200.	1.4	24
574	A Learning Framework for Customer Integration: Know-How Acquisition, Dissemination and Utilization. Journal of Business Market Management, 2008, 2, 79-98.	0.7	1
575	Firm boundary decisions: the market for health-related R&D services with an empirical case study for Germany. International Economics and Economic Policy, 2008, 5, 297-321.	1.0	0
576	Knowledge transfer and international joint ventures: the case of NUMMI and General Motors. Strategic Management Journal, 2008, 29, 447-453.	4.7	142
577	Opportunism, knowledge, and the performance of franchise chains. Strategic Management Journal, 2008, 29, 1451-1463.	4.7	165
578	Generational differences in soft knowledge situations: status, need for recognition, workplace commitment and idealism. Knowledge and Process Management, 2008, 15, 45-58.	2.9	30
579	Complex knowledge conversion processes and information quality in regional innovation networks. Knowledge and Process Management, 2008, 15, 224-234.	2.9	11
580	Organizational knowledge and the manufacturing strategy process: A resource-based view analysis. Journal of Operations Management, 2008, 26, 115-132.	3.3	152
581	INNOVATION ACTIVITIES EXPLAINED BY FIRM ATTRIBUTES AND LOCATION. Economics of Innovation and New Technology, 2008, 17, 533-552.	2.1	58
582	Service Coproduction with Information Stickiness and Incomplete Contracts: Implications for Consulting Services Design. Production and Operations Management, 2008, 17, 357-372.	2.1	71
583	Promoting Family: A Contingency Model of Family Business Succession. Family Business Review, 2008, 21, 15-30.	4.5	158
584	Innovation Ideas and Regional Characteristics: Product Innovations and Export Entrepreneurship by Firms in Swedish Regions. Growth and Change, 2008, 39, 193-224.	1.3	28

#	Article	IF	CITATIONS
585	Complementing Mass Customization Toolkits with User Communities: How Peer Input Improves Customer Selfâ€Design <sup>*</sup> . Journal of Product Innovation Management, 2008, 25, 546-559.	5.2	161
586	Interâ€Organizational Knowledge Transfer: Current Themes and Future Prospects. Journal of Management Studies, 2008, 45, 677-690.	6.0	613
587	A Social Network Perspective of Lead Users and Creativity: An Empirical Study among Children. Creativity and Innovation Management, 2008, 17, 26-36.	1.9	53
588	Exploration and Exploitation in Innovation: Reframing the Interpretation. Creativity and Innovation Management, 2008, 17, 107-126.	1.9	194
589	Knowledge transfer in globally distributed teams: the role of transactive memory. Information Systems Journal, 2008, 18, 593-616.	4.1	179
590	†The unknown becomes the known': collective learning and change in primary care teams. Medical Education, 2008, 42, 1185-1194.	1.1	37
591	Exploring How Lead Users Develop Radical Innovation: Opportunity Recognition and Exploitation in the Field of Medical Equipment Technology. IEEE Transactions on Engineering Management, 2008, 55, 219-233.	2.4	77
592	Do Local Knowledge Spillovers Matter for Development? An Empirical Study of Uruguay's Software Cluster. World Development, 2008, 36, 2004-2028.	2.6	54
593	Empirical influence of environmental management on innovation: Evidence from Europe. Ecological Economics, 2008, 66, 392-402.	2.9	261
594	Social learning in planning: Seattle's sustainable development codebooks. Progress in Planning, 2008, 69, 1-40.	2.3	57
595	Key strategies for the successful involvement of customers in the coâ€creation of new technologyâ€based services. Journal of Service Management, 2008, 19, 474-491.	2.2	350
596	Linking Technology Foresight and Regional Innovation Activities: Network Facilitating Innovation Policy in Lahti Region, Finland. European Planning Studies, 2008, 16, 1423-1443.	1.6	14
597	The Management of Technology: A Production and Operations Management Perspective. Production and Operations Management, 2008, 17, 1-11.	2.1	74
598	THE DYNAMICS OF USER INNOVATION: DRIVERS AND IMPEDIMENTS OF INNOVATION ACTIVITIES. International Journal of Innovation Management, 2008, 12, 377-398.	0.7	87
599	USER-CENTRIC INNOVATIONS IN NEW PRODUCT DEVELOPMENT â€" SYSTEMATIC IDENTIFICATION OF LEAD USERS HARNESSING INTERACTIVE AND COLLABORATIVE ONLINE-TOOLS. International Journal of Innovation Management, 2008, 12, 419-458.	0.7	205
600	An integrated architecture for an effective knowledge organization. Journal of Knowledge Management, 2008, 12, 29-41.	3.2	21
601	Measurement criteria of the relevance of the Innovation Management methods and tools. International Journal of Entrepreneurship and Innovation Management, 2008, 8, 101.	0.1	0
602	Organisational innovation as part of knowledge management. International Journal of Information Management, 2008, 28, 403-412.	10.5	62

#	Article	IF	CITATIONS
603	Partner selection for international strategic alliances in emerging economies. Scandinavian Journal of Management, 2008, 24, 308-319.	1.0	40
604	Modularity and technological change : A primer and synthesis. Asian Journal of Technology Innovation, 2008, 16, 1-24.	1.7	0
605	Actor networks in Strategic Niche Management: Insights from social network theory. Futures, 2008, 40, 613-629.	1.4	79
607	Information and structural holes: comment on Reagans and Zuckerman. Industrial and Corporate Change, 2008, 17, 953-969.	1.7	60
608	Tacit Knowledge Transfer within Enterprises during Industry Conversion. , 2008, , .		0
609	10â€fSociomateriality: Challenging the Separation of Technology, Work and Organization. Academy of Management Annals, 2008, 2, 433-474.	5.8	795
610	Industry cluster $4\times2019$ ;s innovation network structure and competitiveness in Zhejiang Province. , 2008, , .		0
611	User Innovation and Hacking. IEEE Pervasive Computing, 2008, 7, 66-69.	1.1	6
612	Managing the Proliferation of Weapons of Mass Destruction: An Information Management Perspective. International Journal of Public Administration, 2008, 31, 1457-1512.	1.4	2
613	<i>Gatekeepers of Knowledge</i> within Industrial Districts: Who They Are, How They Interact. Regional Studies, 2008, 42, 817-835.	2.5	355
614	Knowledge Management in Central and Eastern Europe Through Network Development and Boundary Spanners. Journal of East-West Business, 2008, 14, 159-186.	0.3	7
615	TRANSITION PATHWAYS TOWARDS USER-CENTRIC INNOVATION. International Journal of Innovation Management, 2008, 12, 489-510.	0.7	8
616	Scenario Planning: Toward a More Complete Model for Practice. Advances in Developing Human Resources, 2008, 10, 166-178.	2.4	53
617	Optimal Decision Making in Knowledge Transfer Under Co-Opetition. , 2008, , .		0
619	Lowâ€ŧech, small―and mediumâ€sized enterprises and the practice of new product development. European Business Review, 2008, 20, 51-72.	1.9	33
620	Theoretical frameworks for knowledge sharing in a community of practice. , 2008, , .		3
621	Epilogue: Acquiring information and integrating knowledge in New Product Development projects. International Journal of Technology Intelligence and Planning, 2008, 4, 364.	0.6	0
622	Heterogeneous effects of heterogeneity. International Journal of Organizational Analysis, 2008, 16, 18-41.	1.6	4

#	Article	IF	Citations
623	Knowledge Management. Journal of Evidence-based Social Work, 2008, 5, 361-389.	0.7	28
624	Creative Knowledge Environments. Creativity Research Journal, 2008, 20, 196-210.	1.7	76
625	Integration Through Incentives Within Differentiated Organizations. Organization Science, 2008, 19, 860-875.	3.0	165
626	Research on innovation customer resource selection and evaluation based on wavelet network. , 2008, , .		1
627	Patient Safety, Knowledge Creation and the Absorptive Capacity of Rural Hospitals. Journal of Health Management, 2008, 10, 191-202.	0.4	2
628	Institutional Change, Absorptive Capacity, and the Organizational Zone of Inertia. Human Resource Development Review, 2008, 7, 184-197.	1.8	5
629	Modern Location Factors in Dynamic Regions. European Planning Studies, 2008, 16, 1385-1403.	1.6	7
630	Knowledge-integration-based technology transfer mode for manufacturing firms. , 2008, , .		2
631	Desperately seeking serendipity. International Journal of Wine Business Research, 2008, 20, 302-320.	1.0	60
632	Research on the Approaches of Knowledge Integration in Team. , 2008, , .		0
633	Improvisation and Knowledge: The Challenge of Appropriation. Management Research, 2008, 6, 93-106.	0.5	4
634	Knowledge-based New Product Development: fostering innovation through knowledge co-creation. International Journal of Technology Intelligence and Planning, 2008, 4, 326.	0.6	25
635	A relational model of medical knowledge sharing and medical decision-making quality. International Journal of Technology Management, 2008, 43, 320.	0.2	17
636	Industry Performance and Indirect Access to Structural Holes. Advances in Strategic Management, 2008, , 315-360.	0.1	13
637	Friends, Acquaintances, or Strangers? Partner Selection in R&D Alliances. Academy of Management Journal, 2008, 51, 315-334.	4.3	339
638	Entscheidungsfindung in Meetings: BeschÄftigte zwischen Hierarchie und Selbstorganisation. Arbeit, 2008, 17, 151-165.	0.3	4
639	Licensing Strategies of the New "Intellectual Property Vendors― California Management Review, 2008, 50, 6-30.	3.4	25
640	The localization of global linguistic variants. English World-wide, 2008, 29, 15-44.	0.1	81

#	Article	IF	Citations
641	Communities of Consumption and Made in Italy. Industry and Innovation, 2008, 15, 179-197.	1.7	45
642	Does Venture Capital Investment Really Require Spatial Proximity? An Empirical Investigation. Environment and Planning A, 2008, 40, 2114-2131.	2.1	82
643	Knowledge-based marketing: building and sustaining competitive advantage through knowledge co-creation. International Journal of Management and Decision Making, 2008, 9, 617.	0.1	9
644	Influence of Tie Strength and Behavioural Factors on Effective Knowledge Acquisition: A Study of Korean New Product Alliances. Asian Business and Management, 2008, 7, 75-94.	1.7	11
645	Co-Creating Process in Global Governance: The Case of the Internet Governance Forum. SSRN Electronic Journal, 2008, , .	0.4	2
646	1 Moving Beyond Schumpeter: Management Research on the Determinants of Technological Innovation. Academy of Management Annals, 2008, 2, 1-98.	5.8	320
647	10â€∫Sociomateriality: Challenging the Separation of Technology, Work and Organization. Academy of Management Annals, 2008, 2, 433-474.	5.8	1,039
649	Integrating Distributed Work: Comparing Task Design, Communication and Tacit Coordination Mechanisms. SSRN Electronic Journal, 2008, , .	0.4	8
651	Interfirm Knowledge Exchanges and the Knowledge Creation Capability of Clusters. Academy of Management Review, 2009, 34, 658-676.	7.4	135
653	Who Licenses Out Patents and Why? Lessons from a Business Survey. SSRN Electronic Journal, 0, , .	0.4	39
654	Horizontal Innovation Networks - By and For Users. SSRN Electronic Journal, 0, , .	0.4	23
655	Knowledge Integration in Large-Scale Organizations and Networks – Conceptual Overview and Operational Definition. SSRN Electronic Journal, 2009, , .	0.4	7
656	Technology Strategy and New Technology Based Firms. Journal of Technology Management and Innovation, 2009, 4, .	0.5	13
657	War and Peacetime Research on the Road to Crystal Frequency Control. Technology and Culture, 2010, 51, 99-125.	0.0	3
658	Unterstützungsfaktoren für den Wissenstransfer im Kontext von sozialer Arbeit. Arbeit, 2009, 18, .	0.3	1
659	Innovation in Large Firms. , 2009, , .		0
661	Participation in a Platform Ecosystem: Appropriability, Competition and Access to the Installed Base. SSRN Electronic Journal, 0, , .	0.4	5
663	The positive effect of green relationship learning on green innovation performance: The mediation effect of corporate environmental ethics. , 2009, , .		7

#	Article	IF	Citations
664	The Impact of Firm Size on Knowledge Sharing Intra-Firm: A Game-Theoretical Perspective. , 2009, , .		0
666	Product development within a clustered environment: The case of apparel design firms. Creative Industries Journal, 2009, 2, 273-289.	1.1	10
667	Predicting Groupware Use from the Perspectives of Workflow, Information and Coordination. , 2009, , .		0
668	A CAUSE–EFFECT STUDY OF INTER-FIRM NETWORKING AND CORPORATE ENTREPRENEURSHIP: INITIAL EVIDENCE OF SELF-ENFORCING SPIRALS. Journal of Developmental Entrepreneurship, 2009, 14, 355-373.	0.4	18
669	Information and Knowledge Management in Public Sector Networks: The Case of the US Intelligence Community. International Journal of Public Administration, 2009, 32, 1219-1267.	1.4	25
670	Smart capital in German start-ups – an empirical analysis. Venture Capital, 2009, 11, 163-183.	1.1	27
671	Game Analysis of the Stability Structuring of Inter-Organizational Cooperation in Knowledge Chain. , 2009, , .		1
672	Team Familiarity, Role Experience, and Performance: Evidence from Indian Software Services. Management Science, 2009, 55, 85-100.	2.4	379
673	The Analysis of the Factors Impact of Knowledge Transfer Between Teachers and Students of Universities. , 2009, , .		1
674	USER-RELATED COMPLEXITY DIMENSIONS OF COMPLEX PRODUCTS AND SYSTEMS (CoPS): A CASE OF IMPLEMENTING AN ERP SYSTEM. International Journal of Innovation Management, 2009, 13, 19-45.	0.7	10
675	The Challenges of Collaborative Knowledge Creation in Open Innovation Teams. Human Resource Development Review, 2009, 8, 350-381.	1.8	85
676	From Innovation Community to Community Innovation. Science Technology and Human Values, 2009, 34, 182-205.	1.7	57
677	Pre-Entry Knowledge, Learning, and the Survival of New Firms. Organization Science, 2009, 20, 516-537.	3.0	287
678	Trans-Situated Learning: Supporting a Network of Practice with an Information Infrastructure. Information Systems Research, 2009, 20, 547-564.	2.2	79
680	The locational factors and performance of the high-tech startups in China. International Journal of Entrepreneurship and Small Business, 2009, 7, 312.	0.2	8
681	Cultural characteristics of knowledge transfer. Journal of Knowledge Management, 2009, 13, 464-477.	3.2	68
682	Service as value coâ€production: reframing the service design process. Journal of Manufacturing Technology Management, 2009, 20, 568-590.	3.3	42
683	Inter-partner relationship, knowledge transfer mechanisms, and improved capability to manage R&D alliances: evidence from the telecommunications industry. International Journal of Technology Management, 2009, 47, 346.	0.2	18

#	Article	IF	Citations
684	Strategic ambiguity in emergent coalitions: the triple bottom line. Corporate Communications, 2009, 14, 62-77.	1.1	23
685	The use of knowledge management by German innovators. Journal of Knowledge Management, 2009, 13, 187-203.	3.2	50
686	A configurational approach to the dynamics of firm level knowledge. Journal of Strategy and Management, 2009, 2, 4-30.	1.9	8
687	Factors Affecting on the Performance of Overseas R&D. Asian Journal on Quality, 2009, 10, 43-56.	0.5	2
688	The Emergence of China and India as New Competitors in MNCs' Innovation Networks. Competition and Change, 2009, 13, 267-288.	2.9	84
690	Exploring the influencing factors on inertia source of knowledge flow. , 2009, , .		0
691	Offshoring and the global distribution of work: Implications for task interdependence theory and practice. Journal of International Business Studies, 2009, 40, 642-667.	4.6	145
692	Testing the Value of Customization: When Do Customers Really Prefer Products Tailored to Their Preferences?. Journal of Marketing, 2009, 73, 103-121.	7.0	483
693	Moderating effects of task characteristics on information source use: An individual-level analysis of R&D professionals in new product development. Journal of Information Science, 2009, 35, 527-547.	2.0	23
695	Supply Chain Management and Retailer Performance: Emerging Trends, Issues, and Implications for Research and Practice. Journal of Retailing, 2009, 85, 84-94.	4.0	293
696	Knowledge embeddedness and the transfer mechanisms in multinational corporations. Journal of World Business, 2009, 44, 347-356.	4.6	63
697	Collaborative concept development using supplier competitions: Insights from the automotive industry. Journal of Engineering and Technology Management - JET-M, 2009, 26, 1-14.	1.4	44
698	Critical context and international intrafirm best-practice transfers. Journal of International Management, 2009, 15, 432-446.	2.4	23
699	Value creation using alliances within the software industry. Electronic Commerce Research and Applications, 2009, 8, 280-290.	2.5	5
700	Sharing knowledge for water sharing. Irrigation and Drainage, 2009, 58, S177-S187.	0.8	2
701	Allocation of decision rights in joint ventures. Managerial and Decision Economics, 2009, 30, 491-501.	1.3	14
702	The mediating effect of information availability between organization design variables and environmental practices in the Canadian hotel industry. Business Strategy and the Environment, 2009, 18, 266-276.	8.5	46
703	Das Konzept regionaler Cluster: zwischen Schein und Sein?. Review of Regional Research, 2009, 29, 85-103.	0.6	3

#	Article	IF	CITATIONS
704	Does foreign ownership matter for the innovative activities of enterprises?. International Economics and Economic Policy, 2009, 6, 41-57.	1.0	38
705	Design in the Local Economy: Location Factors and Externalities of Design. Knowledge, Technology and Policy: the International Journal of Knowledge Transfer and Utilization, 2009, 22, 227-239.	0.5	2
706	Knowledge seeking in going abroad. Thunderbird International Business Review, 2009, 51, 441-456.	0.9	6
707	Why firms make unilateral investments specific to other firms: the case of OEM suppliers. Strategic Management Journal, 2009, 30, 117-135.	4.7	220
708	Managing liquidity in researchâ€intensive firms: signaling and cash flow effects of patents and alliance activities. Strategic Management Journal, 2009, 30, 659-678.	4.7	105
709	Network patterns and competitive advantage before the emergence of a dominant design. Strategic Management Journal, 2010, 31, 438-461.	4.7	118
710	Exploring the dynamics of blog communities: the case of MetaFilter. Information Systems Journal, 2009, 19, 55-81.	4.1	54
711	User innovation and everyday practices: microâ€innovation in sports industry development. R and D Management, 2009, 39, 247-258.	3.0	73
712	Learning and Innovation in International Strategic Alliances: An Empirical Test of the Role of Trust and Tacitness. Journal of Management Studies, 2009, 46, 1031-1056.	6.0	234
713	ARE LOCAL MILIEUS THE KEY TO INNOVATION PERFORMANCE?*. Journal of Regional Science, 2009, 49, 81-112.	2.1	53
714	Localized globalization: A multiâ€local, multivariate investigation of quotative <i>be like</i> <sup>1</sup> . Journal of Sociolinguistics, 2009, 13, 291-331.	0.5	238
715	Learning and sharing in a Chinese highâ€technology cluster: a study of interâ€firm and intraâ€firm knowledge flows between R&D employees. New Technology, Work and Employment, 2009, 24, 277-296.	2.6	19
716	Identification of Lead Users for Consumer Products via Virtual Stock Markets <sup>*</sup> . Journal of Product Innovation Management, 2009, 26, 322-335.	5.2	86
717	Exploring the Contributions of Involving Ordinary Users in Ideation of Technologyâ€Based Services <sup>*</sup> . Journal of Product Innovation Management, 2009, 26, 578-593.	<b>5.</b> 2	264
718	Knowledge and Identity: A Review. International Journal of Management Reviews, 2010, 12, 317-334.	5.2	16
719	On the global distribution and dissemination of knowledge. International Social Science Journal, 2009, 60, 7-24.	1.0	3
720	A two-step approach to building bilateral consensus between agents based on relationship learning theory. Expert Systems With Applications, 2009, 36, 11957-11965.	4.4	9
721	The positive effects of relationship learning and absorptive capacity on innovation performance and competitive advantage in industrial markets. Industrial Marketing Management, 2009, 38, 152-158.	3.7	400

#	Article	IF	CITATIONS
722	Leveraging Crowdsourcing: Activation-Supporting Components for IT-Based Ideas Competition. Journal of Management Information Systems, 2009, 26, 197-224.	2.1	583
723	Summary Research of Risk Identification in the Process of Knowledge Management. , 2009, , .		1
724	Product Research., 2009,,.		3
725	Improving Intuition in Product Development Decisions. , 2009, , 3-16.		1
726	The effects of inter-industry and country difference in supplier relationships on pioneering innovations. Technovation, 2009, 29, 843-858.	4.2	72
727	Absorptive capacity and the search for innovation. Research Policy, 2009, 38, 255-267.	3.3	489
728	Research collaboration and research output: A longitudinal study of 65 biomedical scientists in a New Zealand university. Research Policy, 2009, 38, 306-317.	3.3	193
729	The contribution of (not so) public research to commercial innovations in the field of combinatorial chemistry. Research Policy, 2009, 38, 957-970.	3.3	21
730	Do firms in clusters invest in R&D more intensively? Theory and evidence from multi-country data. Research Policy, 2009, 38, 1159-1171.	3.3	58
731	The impact of virtual technologies on knowledge-based processes: An empirical study. Research Policy, 2009, 38, 1278-1287.	3.3	70
732	Sticky information and heterogeneous needs as determining factors of R&D cooperation with customers. Research Policy, 2009, 38, 1590-1603.	3.3	48
733	Competing explanations for knowledge exchange: Technology sharing within the globally dispersed R&D of the multinational enterprise. Journal of High Technology Management Research, 2009, 20, 75-85.	2.7	16
734	The impact of knowledge stickiness on knowledge transfer implementation, internalization, and satisfaction for multinational corporations. International Journal of Information Management, 2009, 29, 425-435.	10.5	46
735	Knowledge Sharing Mechanisms. , 2009, , 3176-3183.		1
736	Knowledge management and organizational performance: an exploratory analysis. Journal of Knowledge Management, 2009, 13, 392-409.	3.2	526
737	Barriers and Facilitators to Knowledge Management in University Research Centers: An Exploratory Study. Management Research, 2009, 7, 33-47.	0.5	14
738	Wissensabsorption—die Stadt als Magnet. Disp, 2009, 45, 48-69.	0.8	1
739	Knowledge Management and Organizational Learning. Annals of Information Systems, 2009, , .	0.5	54

#	ARTICLE	IF	CITATIONS
740	Democratizing Innovation: The Evolving Phenomenon of User Innovation. International Journal of Innovation Science, 2009, 1, 29-40.	1.5	232
741	Innovation Networks. Understanding Complex Systems, 2009, , .	0.3	24
742	Concept frame work of multi-spiral innovation for the future market: An approach to the conceptual model of foresight for the innovative market by modeling of intermittent change of economic society and progress of technology. , 2009, , .		0
743	Learning from the customer: Identifying changing user needs during product usage through embedded toolkits for user innovation. , 2009, , .		2
744	The impact of intangible value on the design and marketing of new products and services: An exploratory approach., 2009,,.		18
745	A simulation study of prototyping for risk reduction in product customization. , 2009, , .		0
746	Reducing Restatements with Increased Industry Expertise*. Contemporary Accounting Research, 2009, 26, 729-765.	1.5	248
747	The Location of Industry R&D and the Location of University R&D: How Are They Related?. Advances in Spatial Science, 2009, , 267-290.	0.3	8
748	The many faces of absorptive capacity: spillovers of copper interconnect technology for semiconductor chips. Industrial and Corporate Change, 2009, 18, 1249-1284.	1.7	104
749	The "End of Geography―in Financial Services? Local Embeddedness and Territorialization in the Interest Rate Swaps Industry*. Economic Geography, 2000, 76, 347-366.	2.1	10
750	The Neglected King: The Customer in the New Knowledge Ecology of Innovation. Economic Geography, 2008, 84, 253-280.	2.1	146
751	The management of marketing knowledge in the early phases of the innovation process. International Journal of Technology Marketing, 2009, 4, 113.	0.1	8
752	A typology of coordination strategy in multiâ€organizational product development. International Journal of Operations and Production Management, 2009, 29, 1000-1024.	3.5	32
754	Collaborative product development and situated knowledge contexts. European Journal of Innovation Management, 2009, 12, 200-222.	2.4	20
755	The Approach for Enterprises to Realize Technological Innovation. , 2009, , .		0
756	Increased understanding of service experiences through involving users in service development. European Journal of Innovation Management, 2009, 12, 243-256.	2.4	17
757	Do firms create value through international strategic alliances?. Advances in International Marketing, 2009, , 195-225.	0.3	0
758	Success factors of interorganisational knowledge transfer: a case of a collaborative public private R&D project. International Journal of Business Innovation and Research, 2009, 3, 109.	0.1	21

#	Article	IF	CITATIONS
759	An exploratory analysis of networking, R& amp; D and innovativeness in the Spanish electronics sector. International Journal of Entrepreneurship and Innovation Management, 2009, 9, 68.	0.1	2
760	Optimising the degree of customisation for products in mass customisation systems. International Journal of Mass Customisation, 2009, 3, 82.	1.2	4
761	Managing information cycles for intra-organisational coordination of humanitarian logistics. International Journal of Services, Technology and Management, 2009, 12, 362.	0.1	24
762	Customer integration strategies for innovation projects: anticipation and brokering. International Journal of Technology Management, 2009, 48, $1.$	0.2	24
763	Sponsored, contract and collaborative research: towards a model of science industry knowledge transfer. International Journal of Technology Transfer and Commercialisation, 2009, 8, 203.	0.2	4
764	Innovation processes at unit level: A study of headquarters involvement, innovation impact, transfer performance, and adoption success. Progress in International Business Research, 2009, , 157-183.	0.3	2
766	Mass customization and strategic benefits: a case study in Brazil. Electronic Journal of Information Systems in Developing Countries, 2009, 36, 1-26.	0.9	3
767	Prior tacit knowledge and firstâ€year sales: learning from technology entrepreneurs. Journal of Small Business and Enterprise Development, 2010, 17, 32-44.	1.6	24
768	Relational Distance: Sociocultural and Time–Spatial Tensions in Innovation Practices. Environment and Planning A, 2010, 42, 187-204.	2.1	62
769	The determinants of technology transfer through networks: an empirical study on the aerospace industry. International Journal of Technology Transfer and Commercialisation, 2010, 9, 326.	0.2	2
770	The impact of regional innovation systems on the level of corporate entrepreneurship activity. International Journal of Entrepreneurship and Small Business, 2010, 10, 359.	0.2	3
771	An Empirical Analysis of the Impact of Information Capabilities Design on Business Process Outsourcing Performance. MIS Quarterly: Management Information Systems, 2010, 34, 39.	3.1	164
772	Incident in the Forsmark 1 nuclear power plant in 2006: analysis of communication issues between the plant and the operating company of the power grid. International Journal of Nuclear Knowledge Management, 2010, 4, 235.	0.3	1
773	When customers design a new product architecture: the software case. International Journal of Project Organisation and Management, 2010, 2, 286.	0.0	0
775	Activating Cross-Boundary Knowledge: The Role of Simmelian Ties in the Generation of Innovations. Academy of Management Journal, 2010, 53, 167-181.	4.3	449
776	Knowledge transfer in cross-functional contexts: a case for further investigation. International Journal of Business and Systems Research, 2010, 4, 365.	0.2	0
777	The Sarimner effect and three types of ever-abundant business opportunities. International Journal of Entrepreneurial Venturing, 2010, 2, 114.	0.3	2
778	A community-based toolkit for designing ride-sharing services: the case of a virtual network of ride access points in Germany. International Journal of Innovation and Sustainable Development, 2010, 5, 80.	0.3	32

#	Article	IF	Citations
779	Exploring the ideation patterns of ordinary users: the case of mobile telecommunications services. International Journal of Product Development, 2010, 11, 289.	0.2	13
780	What is the difference of innovation between industrial and service cluster? A case study. International Journal of Sustainable Society, 2010, 2, 355.	0.0	2
781	Offshore supplier relations: knowledge integration among small businesses. Strategic Outsourcing, 2010, 3, 192-210.	1.4	11
782	The impact of network structure on knowledge transfer: an application of social network analysis in the context of regional innovation networks. Annals of Regional Science, 2010, 44, 21-38.	1.0	267
783	The spatial hierarchy of technological change and economic development in Europe. Annals of Regional Science, 2010, 45, 109-132.	1.0	30
786	Measures for textual patent similarities: a guided way to select appropriate approaches. Scientometrics, 2010, 85, 95-109.	1.6	55
787	Userâ€producer interaction in Web site development: Motives, modes, and misfits. Journal of the Association for Information Science and Technology, 2010, 61, 495-504.	2.6	0
788	Role of explicit and tacit knowledge in Six Sigma projects: An empirical examination of differential project success. Journal of Operations Management, 2010, 28, 303-315.	3.3	189
789	Crossing Domainâ€Specific Boundaries in Search of Innovation: Exploring the Potential of Pyramiding < sup > * < / sup > . Journal of Product Innovation Management, 2010, 27, 897-914.	5 <b>.</b> 2	55
790	Markets, Hierarchies, and Families: Toward a Transaction Cost Theory of the Family Firm. Entrepreneurship Theory and Practice, 2010, 34, 1145-1172.	7.1	217
791	Userâ^'Producer Interaction in Housing Energy Innovations. Journal of Industrial Ecology, 2010, 14, 91-102.	2.8	38
792	The Venture Capital Perspective on Collaboration with Large Corporations/MNEs in London and the South East: Pursuing Extraâ€Regional Knowledge and the Shaping of Regional Venture Capital Networks?. Review of Policy Research, 2010, 27, 491-507.	2.8	3
793	Tuning Users' Innovativeness During Ideation. Creativity and Innovation Management, 2010, 19, 147-159.	1.9	92
794	Integrating Customers in Product Innovation: Lessons from Industrial Development Contractors and Inâ∈House Contractors in Rapidly Changing Customer Markets. Creativity and Innovation Management, 2010, 19, 89-106.	1.9	45
795	A User Communityâ€Based Approach to Leveraging Technological Competences: An Exploratory Case Study of a Technology Startâ€Up from MIT. Creativity and Innovation Management, 2010, 19, 269-289.	1.9	27
796	The economics of knowledge regulation: an empirical analysis of knowledge flows. R and D Management, 2010, 40, 300-309.	3.0	17
797	Profiting from innovations: the role of new game strategies in the case of Lipitor of the US pharmaceutical industry. R and D Management, 2010, 40, 124-137.	3.0	8
798	Membership Matters: On the Value of Being Embedded in Customer Networks. Journal of Management Studies, 2010, 47, 944-966.	6.0	18

#	Article	IF	CITATIONS
799	Commercializing User Innovations by Vertical Diversification: The User-Manufacturer Innovator. SSRN Electronic Journal, 0, , .	0.4	3
800	User Innovation in Korean Manufacturing Firms: Incidence and Protection. SSRN Electronic Journal, 2010, , .	0.4	4
801	Inter-Firm Technology Transfer and Performance in International Joint Venture Firms. International Journal of Business and Management, 2010, 5, .	0.1	6
802	Exploring the Extent and Impediments of Knowledge Sharing in Chinese Business Enterprise. International Journal of Knowledge Management, 2010, 6, 24-46.	0.7	14
803	A Typology of Customer Co-Creation in the Innovation Process. SSRN Electronic Journal, 0, , .	0.4	61
804	Users as Service Innovators: The Case of Banking Services. SSRN Electronic Journal, 0, , .	0.4	15
805	Envolvimento do consumidor em processos de desenvolvimento de produtos: um estudo qualitativo junto a empresas de bens de consumo. RAE Revista De Administracao De Empresas, 2010, 50, 300-311.	0.1	13
806	Knowledge and Agency Based Performative Deviations in Practice Transfer Routines: The Case of Evidence-Based Medicine. SSRN Electronic Journal, 0, , .	0.4	1
807	Against the One-Way-Street: Analyzing Knowledge Transfer from Industry to Science. SSRN Electronic Journal, $2010, \dots$	0.4	1
808	Service development success: a contingent approach by knowledge strategy. Journal of Service Management, 2010, 21, 140-161.	4.4	60
810	Users as Innovators: A Review, Critique, and Future Research Directions. Journal of Management, 2010, 36, 857-875.	6.3	606
811	Three Views of Entrepreneurial Opportunity. , 2010, , 77-96.		131
812	Conceptual Translation: A Metatheoretical Program for the Construction, Critique, and Integration of Theory. Journal of Management Inquiry, 2010, 19, 34-46.	2.5	10
813	University-industry cooperation and its impact on the innovation performance of firms in China: A conceptual model. , 2010, , .		0
814	Empirical Study of the Effect of Knowledge Types on Knowledge Transfer from Parent Company to the Subsidiaries in Multinational Corporations. , $2010$ , , .		0
815	A Model of the Relationships among Knowledge Management Practices and Task Knowledge. , 2010, , .		0
816	Perspective main industry country innovation policy and innovation research performance of global. , 2010, , .		0
818	Collective Invention and Inventor Networks. Handbook of the Economics of Innovation, 2010, , 575-605.	1.6	55

#	Article	IF	CITATIONS
819	Stylized Facts in the Geography of Innovation. Handbook of the Economics of Innovation, 2010, , $381-410$ .	1.6	222
820	The Economics of Science. Handbook of the Economics of Innovation, 2010, 1, 217-273.	1.6	223
821	Does Collaboration among Participants Lead to Better Ideas in IT-Based Idea Competitions? An Empirical Investigation. , 2010, , .		35
822	Users' Influence in Social-service Innovations: Two Swedish Case Studies. Journal of Social Entrepreneurship, 2010, 1, 190-212.	1.7	18
823	The strategic balance in a change management perspective. Society and Business Review, 2010, 5, 245-258.	1.7	21
824	Regional networking as a competitive advantage? Empirical results from German pig production. Acta Agriculturae Scandinavica Section C: Food Economics, 2010, 7, 163-179.	0.1	0
826	Access Governance: Flexibility with Escalation and Audit. , 2010, , .		9
827	Notice of Retraction: Research on innovation capabilities of enterprises cluster based on network structure. , 2010, , .		0
828	Managing knowledge transfer between parent country nationals (Australia) and host country nationals (Asia). International Journal of Human Resource Management, 2010, 21, 1414-1435.	3.3	18
829	Exploring the determinants of the reconfiguration capability: a dynamic capability perspective. European Journal of Innovation Management, 2010, 13, 409-438.	2.4	35
830	Contractual Provisions to Mitigate Holdup: Evidence from Information Technology Outsourcing. Information Systems Research, 2010, 21, 37-55.	2.2	89
831	Managing Information Access in Data-Rich Enterprises with Escalation and Incentives. International Journal of Electronic Commerce, 2010, 15, 79-112.	1.4	41
832	Multitask Agency, Modular Architecture, and Task Disaggregation in SaaS. Journal of Management Information Systems, 2010, 26, 87-118.	2.1	62
833	Top management control and knowledge creation in new product development. International Journal of Operations and Production Management, 2010, 30, 1006-1031.	3.5	51
834	Moving upward in global value chains: the innovations of mobile phone developers in China. Chinese Management Studies, 2010, 4, 305-321.	0.7	37
835	Industrial influences on R&D transfer to China. Chinese Management Studies, 2010, 4, 322-338.	0.7	8
836	Tacit knowledge acquisition and sharing in intra-organization. , 2010, , .		1
837	Open value creation. , 2010, , .		2

#	Article	IF	CITATIONS
838	Component-Based Technology Transfer in the Presence of Potential Imitators. Management Science, 2010, 56, 536-552.	2.4	41
839	Design for Location? The Impact of Manufacturing Offshore on Technology Competitiveness in the Optoelectronics Industry. Management Science, 2010, 56, 2323-2349.	2.4	98
840	Fifty Years of Empirical Studies of Innovative Activity and Performance. Handbook of the Economics of Innovation, 2010, 1, 129-213.	1.6	556
841	Optimal knowledge transfer methods: a Generation X perspective. Journal of Knowledge Management, 2010, 14, 24-37.	3.2	60
842	Refining Virtual Co-Creation from a Consumer Perspective. California Management Review, 2010, 52, 98-122.	3 <b>.</b> 4	538
843	With a Little Help from Our Colleagues: A Longitudinal Study of Social Networks for Innovation. Organization Studies, 2010, 31, 451-479.	3.8	101
844	Innovation, spillovers and university-industry collaboration: an extended knowledge production function approach. Journal of Economic Geography, 2010, 10, 231-255.	1.6	354
845	Technological relatedness, boundary-spanning combination of knowledge and the impact of innovation: Evidence of an inverted-U relationship. Journal of High Technology Management Research, 2010, 21, 87-96.	2.7	21
846	Under the radar: Industry entry by user entrepreneurs. Research Policy, 2010, 39, 1198-1213.	3.3	128
847	Working with distant researchers—Distance and content in university–industry interaction. Research Policy, 2010, 39, 1311-1320.	3.3	76
848	The firm as an epistemic community: the knowledge-based view revisited. Industrial and Corporate Change, 2010, 19, 1801-1828.	1.7	82
849	Productivity and the role of complementary assets in firms' demand for technology innovations. Industrial and Corporate Change, 2010, 19, 839-869.	1.7	93
850	Developing Innovations Based on Analogies: Experience from Design and Engineering Consultants. Journal of Product Innovation Management, 2010, 27, 418-436.	5 <b>.</b> 2	131
851	A perspective on practice in interunit knowledge sharing. European Management Journal, 2010, 28, 331-345.	3.1	36
852	International Trade, Foreign Direct Investment, and Technology Spillovers. Handbook of the Economics of Innovation, 2010, 2, 793-829.	1.6	186
853	Knowledge risk management: a framework. Journal of Knowledge Management, 2010, 14, 464-485.	3.2	110
854	Applied Technology and Innovation Management. , 2010, , .		6
855	Open User Innovation. Handbook of the Economics of Innovation, 2010, , 411-427.	1.6	32

#	Article	IF	CITATIONS
856	Embedded Toolkits for User Co-Design: A Technology Acceptance Study of Product Adaptability in the Usage Stage. , $2010,  ,  .$		9
857	Modeling and Simulation of Knowledge Transfer within an Inter-firm Network. , 2010, , .		1
858	Kundeninteraktion in der fr $\tilde{A}\frac{1}{4}$ hen Phase des Innovationsprozesses durch virtuelle Interaktionsplattformen. Hmd, 2010, 47, 66-77.	0.3	2
859	Knowledge management capacity and organizational performance: the social interaction view. International Journal of Manpower, 2011, 32, 645-660.	2.5	47
860	Direct ties, prior knowledge, and entrepreneurial resource acquisitions in China and Singapore. International Small Business Journal, 2011, 29, 170-189.	2.9	23
861	Technological Specialization and Variety in Urban Invention. Regional Studies, 2011, 45, 67-88.	2.5	33
862	Linking Customer Interaction and Innovation: The Mediating Role of New Organizational Practices. Organization Science, 2011, 22, 980-999.	3.0	468
863	The Role of Organizational Absorptive Capacity in Strategic Use of Business Intelligence to Support Integrated Management Control Systems. Accounting Review, 2011, 86, 155-184.	1.7	196
864	Governance and Sustainability in Information Systems. Managing the Transfer and Diffusion of IT. International Federation for Information Processing, $2011$ , , .	0.4	6
866	Online Crowdsourcing in the Public Sector: How to Design Open Government Platforms. Lecture Notes in Computer Science, 2011, , 203-212.	1.0	25
867	Advances in Applied Economics, Business and Development. Communications in Computer and Information Science, 2011, , .	0.4	1
868	On Collective Intelligence. Advances in Intelligent and Soft Computing, 2011, , .	0.2	0
869	Marketing strategy and customer involvement in product development. European Journal of Marketing, 2011, 45, 513-530.	1.7	79
871	The Value of Intra-organizational Social Capital: How it Fosters Knowledge Transfer, Innovation Performance, and Growth. Organization Studies, 2011, 32, 157-185.	3.8	279
872	Knowledge management: the missing link in DMO crisis management?. Current Issues in Tourism, 2011, 14, 337-354.	4.6	51
874	ldea generation: customer coâ€creation versus traditional market research techniques. Journal of Service Management, 2011, 22, 140-159.	4.4	237
875	Knowledgeâ€sharing enablers and barriers in pharmaceutical research and development. Journal of Knowledge Management, 2011, 15, 53-70.	3.2	96
876	User–producer interaction as a driver of innovation: costs and advantages in an open innovation model. Science and Public Policy, 2011, 38, 713-723.	1.2	88

#	Article	IF	Citations
877	The scope of external information-seeking under uncertainty: An individual-level study. International Journal of Information Management, 2011, 31, 137-148.	10.5	20
878	The impacts of high-speed trains on British economic geography: a study of the UK's InterCity 125/225 and its effects. Journal of Transport Geography, 2011, 19, 689-704.	2.3	153
879	Extending lead-user theory to online brand communities: The case of the community Ducati. Technovation, 2011, 31, 350-361.	4.2	90
880	Modifications and innovations to research solutions in the lab: A study on the post-adoptive usage behaviors of life scientists. Technovation, 2011, 31, 539-553.	4.2	2
881	Entrepreneurial effectiveness of European universities: An empirical assessment of antecedents and trade-offs. Research Policy, 2011, 40, 553-564.	3.3	271
882	Users as service innovators: The case of banking services. Research Policy, 2011, 40, 806-818.	3.3	256
883	Technological learning environments and organizational practices-cross-sectoral evidence from Britain. Industrial and Corporate Change, 2011, 20, 1439-1474.	1.7	0
884	Exploring the Knowledge Strategies of Temporary Cluster Organizers: A Longitudinal Study of the EU Fabric Industry Trade Shows (1986–2006). Economic Geography, 2011, 87, 453-476.	2.1	57
885	Microfoundations of Internal and External Absorptive Capacity Routines. Organization Science, 2011, 22, 81-98.	3.0	520
886	The Organizational Designs of R&D Activities and their Performance Implications: Empirical Evidence for Spain. Industry and Innovation, 2011, 18, 151-176.	1.7	24
887	Cross-Border Cooperative Network in the Perspective of Innovation Dynamics. International Journal of Knowledge-Based Organizations, 2011, 1, 1-19.	0.3	13
888	Contracting for Knowledge Intensive Services: An Empirical Investigation of IT Sourcing Arrangements. SSRN Electronic Journal, 0, , .	0.4	3
889	Innovation Without Patents - Evidence from the World Fairs. SSRN Electronic Journal, 2011, , .	0.4	13
891	Measuring the Effects of Relationship Quality and Mutual Trust on Degree of Inter-Firm Technology Transfer in International Joint Venture. International Business Research, 2011, 4, .	0.2	6
892	Innovation in ICT-Based Health Care Provision. International Journal of Healthcare Information Systems and Informatics, 2011, 6, 14-27.	1.0	5
893	Sure, but Who has the Energy? The Importance of Location for Knowledge Transfer in the Energy Sector. SSRN Electronic Journal, 0, , .	0.4	1
894	FROM SENSING SHAPE TO SHAPING SENSE: A DYNAMIC MODEL OF ABSORPTIVE CAPACITY AND SELECTIVE REVEALING. Proceedings - Academy of Management, 2011, 2011, 1-6.	0.0	1
895	No Soliciting: Strategies for Managing Unsolicited Innovative Ideas. SSRN Electronic Journal, 2011, , .	0.4	2

#	Article	IF	Citations
896	The Transformers: Immigration and Tacit Knowledge Development. SSRN Electronic Journal, 0, , .	0.4	5
897	Impact of Knowledge Management Practices on Task Knowledge. International Journal of Knowledge Management, 2011, 7, 1-21.	0.7	25
898	Knowledge Transfer, Learning, and Cospecialized Complementary Assets: The Role of Firm Capabilities in the Markets for Technology. SSRN Electronic Journal, $2011, \ldots$	0.4	0
899	Building Competitive Advantage of Small and Medium Sized Enterprises through Knowledge Acquisition and Sharing. KCA Journal of Business Management, 2011, 3, .	0.4	5
900	Cost Structures and the Movement of the Innovation Locus: A Derived Network Approach. SSRN Electronic Journal, 2011, , .	0.4	0
901	Path dependence as a barrier for "½½soft and "½½open innovation. International Journal of Business Innovation and Research, 2011, 5, 714.	0.1	33
902	Coffee as an antidote to knowledge stickiness. International Journal of Learning and Change, 2011, 5, 16.	0.2	0
903	Motivational profiles of toolkit users & Dournal of Technology Marketing, 2011, 6, 36.	0.1	8
904	Challenges of multiâ€actor involvement in the public sector frontâ€end innovation processes. European Journal of Innovation Management, 2011, 14, 364-387.	2.4	37
906	Embedded Toolkits: Identifying Changing User Needs During Product Usage. EMJ - Engineering Management Journal, 2011, 23, 3-13.	1.4	6
907	L'objectif de l'internationalisation de la R&D des firmesÂ: de la circulation au partage de connaissances tacites situées. Management International, 0, 16, 75-83.	0.1	14
908	Illusions of control and social domination strategies in knowledge mapping system use. European Journal of Information Systems, 2011, 20, 574-588.	5.5	21
909	Use-centred design of medical and healthcare technology: a pilot study of field tests as a development tool. International Journal of Biomedical Engineering and Technology, 2011, 5, 11.	0.2	2
910	The transfer of knowledge within MNEs: a case study applied to subsidiaries operating overseas. International Journal of Business Performance Management, 2011, 12, 242.	0.2	0
911	The role of entrepreneurship in innovation. International Journal of Entrepreneurship and Innovation Management, 2011, 14, 60.	0.1	7
912	Does collaboration among participants lead to better ideas in IT-based idea competitions? An empirical investigation. International Journal of Networking and Virtual Organisations, 2011, 9, 106.	0.2	81
913	Total Quality Management implementation in Research and Development organisations: a comparative study of South Korea and Taiwan. International Journal of Services and Operations Management, 2011, 8, 365.	0.1	6
914	Securing intellectual assets: integrating the knowledge and innovation dimensions. International Journal of Technology Management, 2011, 54, 167.	0.2	4

#	Article	IF	CITATIONS
915	Practices for efficient customer collaboration in innovation & amp; ndash; insights from the Finnish industry. International Journal of Technology Marketing, 2011, 6, 17.	0.1	0
916	Chapter 11 Effects of Subsidiary Autonomy on Innovation Development and Transfer Intensities. Progress in International Business Research, 2011, , 251-273.	0.3	1
919	The return to the technological frontier: The conditional effect of R&D on plant productivity in Finnish manufacturing. Papers in Regional Science, 2011, 90, 91-109.	1.0	4
920	Managing Intellectual Property in Global Outsourcing for Innovation Generation. Journal of Product Innovation Management, 2011, 28, 48-62.	5.2	49
921	Communities of Practice versus Organizational Climate: Which One Matters More to Dispersed Collaboration in the Front End of Innovation? <sup>*</sup> . Journal of Product Innovation Management, 2011, 28, 757-772.	5 <b>.</b> 2	43
922	Exploring How Peer Communities Enable Lead User Innovations to Become Standard Equipment in the Industry: Community Pull Effects. Journal of Product Innovation Management, 2011, 28, 175-195.	5.2	109
923	The Structure of Decision Rights in Franchising Networks: A Property Rights Perspective. Entrepreneurship Theory and Practice, 2011, 35, 449-465.	7.1	55
924	Providerâ€Hospital "Fit―and Patient Outcomes: Evidence from Massachusetts Cardiac Surgeons, 2002–2004. Health Services Research, 2011, 46, 1-26.	1.0	10
925	Product Innovation and the Complementarities of External Interfaces. European Management Review, 2011, 8, 117-135.	2.2	56
926	Gurus or Wizards? A Review of the Role of Management Consultants. European Management Review, 2011, 8, 231-244.	2.2	36
927	Case studies of technology roadmapping in mining. Journal of Engineering and Technology Management - JET-M, 2011, 28, 23-32.	1.4	25
928	Evidence-based versus tinkerable knowledge as strategic assets: A new perspective on the interplay between innovation and application. Journal of Engineering and Technology Management - JET-M, 2011, 28, 147-167.	1.4	12
929	Acquisition as a means for external technology sourcing: Complementary, substitutive or both?. Journal of Engineering and Technology Management - JET-M, 2011, 28, 283-299.	1.4	17
930	A process perspective on transnational HRM systems $\hat{a} \in \text{``}$ A dynamic capability-based analysis. Human Resource Management Review, 2011, 21, 162-173.	3.3	62
931	Why would online gamers share their innovation-conducive knowledge in the online game user community? Integrating individual motivations and social capital perspectives. Computers in Human Behavior, 2011, 27, 956-970.	5.1	144
932	Knowledge, supply and demand in industrial development: a sectoral systems perspective. Innovation and Development, 2011, 1, 167-185.	1.4	6
933	Institutions, Human Development and Economic Growth in Transition Economies. , $2011,\ldots$		22
934	Knowledge absorption in cities and regions. Review of Regional Research, 2011, 31, 131-153.	0.6	2

#	Article	IF	CITATIONS
935	Regional knowledge production in nanomaterials: a spatial filtering approach. Annals of Regional Science, 2011, 46, 519-541.	1.0	27
937	Industrial Innovation Collaboration in a Capital Region Context. Journal of the Knowledge Economy, 2011, 2, 507-532.	2.7	16
938	Customer relationship management and company performanceâ€"the mediating role of new product performance. Journal of the Academy of Marketing Science, 2011, 39, 290-306.	7.2	193
939	Global innovation generation and financial performance in business-to-business relationships: the case of cross-border alliances in the pharmaceutical industry. Journal of the Academy of Marketing Science, 2011, 39, 757-776.	7.2	37
940	Integrating distributed work: comparing task design, communication, and tacit coordination mechanisms. Strategic Management Journal, 2011, 32, 849-875.	4.7	252
941	Does experience matter? â€" A study of knowledge processes and uncertainty reduction in solution innovation. Industrial Marketing Management, 2011, 40, 691-698.	3.7	36
942	Embeddedness of innovation receivers in the multinational corporation: Effects on business performance. International Business Review, 2011, 20, 362-373.	2.6	56
943	Host country institutional pressures and cross-border relationship governance. International Business Review, 2011, 20, 324-337.	2.6	23
944	Active, Local, Connected: Strategic and Methodological Insights in Three Cases. Design Issues, 2011, 27, 90-110.	0.2	5
946	Leveraging mobile network technologies to accelerate tacit knowledge flows across organisations and distances. , $2011$ , , $1\text{-}25$ .		5
947	Knowledge Transfer: Examining a Public Vaccination Initiative in a Digital Age., 2011,,.		5
948	The Management of Open Value Creation. , 2011, , .		7
949	A Risk Management Framework for Users' Integratation in Product Innovation. Advanced Materials Research, 0, 415-417, 106-111.	0.3	1
950	Market extension and knowledge management strategies of knowledge-intensive business services. Knowledge Management Research and Practice, 2011, 9, 305-314.	2.7	24
951	A Study on the User Innovation Toolkit Model Based on Interactive Genetic Algorithms. Applied Mechanics and Materials, 2011, 58-60, 1836-1841.	0.2	0
952	Information, Interest Intermediaries, and Regulatory Compliance. Journal of Public Administration Research and Theory, 2011, 21, 137-157.	2.2	15
953	Intellectual capital and knowledge sharing: the mediating role of organisational knowledge-sharing climate. Knowledge Management Research and Practice, 2011, 9, 342-352.	2.7	55
954	Clusterâ€based global firms' use of local capabilities. Management Research Review, 2011, 34, 1087-1106.	1.5	15

#	Article	IF	CITATIONS
955	Effects of knowledge spillovers on innovation and collaboration in science and technology parks. Journal of Knowledge Management, 2011, 15, 948-970.	3.2	90
956	The Importance of Internal and External Knowledge Sourcing and Firm Performance: A Latent Class Estimation. Advances in International Management, 2011, , 389-423.	0.3	5
957	Product Customization and Customer Service Costs: An Empirical Analysis. Manufacturing and Service Operations Management, 2011, 13, 347-360.	2.3	16
958	Front end innovation and stakeholder involvement in machine tools sector. International Journal of Entrepreneurship and Innovation Management, 2011, 14, 96.	0.1	5
959	Exploring professional knowledge-building through an inter-school visits programme. Improving Schools, 2011, 14, 15-29.	0.6	1
960	Research on Relationship between Knowledge Sharing and Team Performance in R&D Team. Communications in Computer and Information Science, 2011, , 474-481.	0.4	3
961	When cosmology meets property: indigenous people's innovation and intellectual property. Prometheus, 2011, 29, 233-252.	0.2	21
962	Notice of Retraction: Analysis of the formation mechanism of sticky knowledge in Industry-University-Research Institute Cooperation based on noise. , 2011, , .		O
963	Collaboration with Customers - Understanding the Effect of Customer-Company Interaction in New Product Development. , $2011$ , , .		4
964	Cultural compatibility in internal knowledge transfers: an application to hotel chain growth. Service Industries Journal, 2011, 31, 1645-1657.	5.0	10
965	SUPPLIER INVOLVEMENT IN INNOVATION PROCESSES: A TAXONOMY. International Journal of Innovation Management, 2011, 15, 121-143.	0.7	25
966	NEW PRODUCT DEVELOPMENT (NPD) SERVICE SUPPLIERS IN OPEN INNOVATION PRACTICES: PROCESSES AND ORGANIZATION FOR KNOWLEDGE EXCHANGE AND INTEGRATION. International Journal of Innovation Management, 2011, 15, 165-204.	0.7	31
967	Adoption Patterns of Occupational Pensions in Germany. Environment and Planning A, 2011, 43, 2666-2687.	2.1	6
968	Who learns from whom? Supporting users and developers of a major biodiversity e-infrastructure. ZooKeys, 2011, 150, 177-192.	0.5	1
969	The Alignment of Contract Terms for Knowledge-Creating and Knowledge-Appropriating Relationship Portfolios. Journal of Marketing, 2011, 75, 110-127.	7.0	37
970	When Firms are Desperate to Grow via Acquisition: The Effect of Growth Patterns and Acquisition Experience on Acquisition Premiums. Administrative Science Quarterly, 2011, 56, 26-60.	4.8	146
971	Overcoming knowledge stickiness in scientific knowledge transfer. Public Understanding of Science, 2012, 21, 573-589.	1.6	6
972	Supporting the social context of technology appropriation. , 2012, , .		26

#	Article	IF	Citations
973	Reciprocity in effort to personalize. , 2012, , .		3
974	Knowledge Beyond the Individual? Making Sense of a Notion of Collective Knowledge in Organization Theory. Organization Studies, 2012, 33, 423-445.	3.8	75
975	Novelty-Knowledge Alignment: A Theory of Design Convergence in Systems Development. Journal of Management Information Systems, 2012, 29, 15-52.	2.1	21
976	Government Contracts for Legal Services: Does a Previous Contracting Relationship Alter Accountability?. State and Local Government Review, 2012, 44, 113-126.	0.3	3
977	How to (crowd-)fund and manage the (user-)innovation. , 2012, , .		4
978	Enhancement of recall within technology-mediated teams through the use of online visual artifacts. ACM Transactions on Management Information Systems, 2012, 3, 1-22.	2.1	2
979	How Do Product Users Influence Corporate Invention?. Organization Science, 2012, 23, 971-987.	3.0	78
980	From composites to service systems: The role of emergence in service design. , 2012, , .		4
981	An exploratory investigation of collective intelligence in new product development on the telecommunication industry. , 2012, , .		0
982	Social Technologies for Cross-Functional Product Development: SWOT Analysis and Implications. , 2012, , .		8
983	Team familiarity, role experience, and performance: evidence from indian software services. IEEE Engineering Management Review, 2012, 40, 99-118.	1.0	2
984	Crowdsourcing As a Solution to Distant Search. Academy of Management Review, 2012, 37, 355-375.	7.4	900
985	The Knowledge Economy and Lifelong Learning. , 2012, , .		33
986	Knowledge transfer among experts: lessons from audit partner rotation. International Journal of Corporate Governance, 2012, 3, 210.	0.0	1
987	INNOVATION & PRODUCTIVITY: INVESTIGATING EFFECTS OF OPENNESS IN SERVICES. International Journal of Innovation Management, 2012, 16, 1240004.	0.7	27
988	Lessons learned practices in the UK construction sector: current practice and proposed improvements. Engineering Project Organization Journal, 2012, 2, 216-230.	0.6	25
989	Customer co-creation: moving beyond market research to reduce the risk in new product development., 2012,, 175-189.		2
990	The suitability of internal versus external successors: relevant knowledge types in family business succession. International Journal of Management Practice, 2012, 5, 361.	0.1	17

#	Article	IF	Citations
991	From professional development to system change: teacher leadership and innovation. Professional Development in Education, 2012, 38, 205-227.	1.7	111
992	ACTION AT THE FRONT END OF INNOVATION. International Journal of Innovation Management, 2012, 16, 1240010.	0.7	15
993	User-Led Design in the Urban/Domestic Environment. Journal of Urban Technology, 2012, 19, 69-87.	2.5	2
994	Virtual Worlds as Environments for Virtual Customer Integration. , 2012, , .		4
995	Interactive mechanism of enterprise's internal and external knowledge networks in open innovation., 2012,,.		0
996	Can you hear me now? The importance of location for knowledge transfer in the telecommunications sector. , 2012, , .		0
997	Innovation without Patents: Evidence from World's Fairs. Journal of Law and Economics, 2012, 55, 43-74.	0.6	133
998	The role of knowledge acquisition in facilitating customer involvement in product development: examining the mediation effect of absorptive capacity. International Journal of Learning and Change, 2012, 6, 171.	0.2	15
999	Regional IT innovation: a living lab approach. International Journal of Innovation and Regional Development, 2012, 4, 129.	0.1	7
1000	The emergent process of social innovation: multi-stakeholders perspective. International Journal of Innovation and Regional Development, 2012, 4, 267.	0.1	24
1001	Activity specific knowledge characteristics in the internationalization process. Baltic Journal of Management, 2012, 7, 251-267.	1.2	10
1004	Clockspeed effectiveness of lead users and product experts. International Journal of Operations and Production Management, 2012, 32, 1097-1118.	3.5	13
1005	Searching near and far: a practice perspective of knowledge access in emerging clusters. International Journal of Entrepreneurship and Innovation Management, 2012, 15, 4.	0.1	2
1006	User knowledge in innovation in high technologies: an empirical analysis of semiconductors. International Journal of Technology Management, 2012, 58, 284.	0.2	2
1007	Managing Unsolicited Ideas for R& D. California Management Review, 2012, 54, 116-139.	3.4	70
1008	Technology push and demand pull perspectives in innovation studies: Current findings and future research directions. Research Policy, 2012, 41, 1283-1295.	3.3	351
1009	The Voyage of the Beagle into innovation: explorations on heterogeneity, selection, and sectors. Industrial and Corporate Change, 2012, 21, 1221-1253.	1.7	83
1010	Firm Innovativeness across Cluster Types. Industry and Innovation, 2012, 19, 233-248.	1.7	18

#	ARTICLE	IF	CITATIONS
1011	I'll Find it Where I Can: Exploring the Role of Resource and Financial Constraints in Search Behaviour among Innovators. Industry and Innovation, 2012, 19, 63-84.	1.7	5
1012	Capability Development and Decision Incongruence in Strategic Opportunity Pursuit. Strategic Entrepreneurship Journal, 2012, 6, 355-381.	2.6	17
1013	How does PLM technology support knowledge transfer and translation in new product development? Transparency and boundary spanners in an international context. Information and Organization, 2012, 22, 295-322.	3.1	56
1014	Diversification and Innovation Revisited: An Absorptive Capacity View of Technological Knowledge Creation. IEEE Transactions on Engineering Management, 2012, 59, 530-539.	2.4	21
1015	Network Structure or Tie Content? The Impact of Managerial Networks on Career Outcomes and Influence. , 2012, , .		0
1016	How dose product innovation help new firm growth: The moderating effects of knowledge from demand side and business environment. , $2012$ , , .		0
1017	Strategic agility: An emerging markets perspective. , 2012, , .		1
1018	Enhancing Contract Usability and User Experience Through Visualization - An Experimental Evaluation. , 2012, , .		24
1019	Determinants of knowledge transfer in interâ€firm new product development projects. International Journal of Operations and Production Management, 2012, 32, 1228-1247.	3.5	66
1020	Customer coâ€creation in service innovation: a matter of communication?. Journal of Service Management, 2012, 23, 311-327.	4.4	244
1021	Synergy of innovation elements and evolution of innovative capability $\#x2014$ ; With system dynamics modeling., 2012,,.		1
1022	Knowledge Exchange in Intra-Organizational Innovation Communities: The Role of Cognitive and Affective States. Business Research, 2012, 5, 43-58.	4.0	12
1023	Do Firms Benefit from being Present in Multiple Technology Clusters? An Assessment of the Technological Performance of Biopharmaceutical Firms. Regional Studies, 2012, 46, 1107-1119.	2.5	26
1024	Reaching Out and Reaching Within: A Study of the Relationship between Innovation Collaboration and Innovation Performance. Industry and Innovation, 2012, 19, 539-561.	1.7	30
1025	Virtual lead user communities: Drivers of knowledge creation for innovation. Research Policy, 2012, 41, 167-177.	3.3	211
1026	Rejuvenating clusters with â€~sleeping anchors': The case of nanoclusters. Technovation, 2012, 32, 245-256.	4.2	32
1027	Farmers' reasons for deregistering from organic farming. Organic Agriculture, 2012, 2, 103-116.	1,2	20
1028	Arm's length and captive transactions: Patent-based view of control in internationalization. International Business Review, 2012, 21, 575-587.	2.6	10

#	Article	IF	CITATIONS
1029	The use of information technologies for knowledge sharing by secondary healthcare organisations in New Zealand. International Journal of Medical Informatics, 2012, 81, 500-506.	1.6	26
1030	Identification of Lead User Characteristics Driving the Quality of Service Innovation Ideas. Creativity and Innovation Management, 2012, 21, 427-442.	1.9	68
1032	Managing the Tradeâ€off between Ambiguity and Volatility in New Product Development. Journal of Product Innovation Management, 2012, 29, 1061-1081.	5.2	25
1033	Customer Clusters as Sources of Innovation-Based Competitive Advantage. Journal of International Marketing, 2012, 20, 17-33.	2.5	37
1034	The sources of use knowledge: Towards integrating the dynamics of technology use and design in the articulation of societal challenges. Technological Forecasting and Social Change, 2012, 79, 1495-1512.	6.2	41
1035	Strategy and process of value creation and appropriation in service clusters. Technovation, 2012, 32, 430-439.	4.2	30
1036	Customer integration within service developmentâ€"A review of methods and an analysis of insitu and exsitu contributions. Technovation, 2012, 32, 419-429.	4.2	173
1037	Multinational R&D in China: From home-country-based to host-country-based. Innovation: Management, Policy and Practice, 2012, 14, 192-202.	2.6	12
1038	Regions Matter: How Localized Social Capital Affects Innovation and External Knowledge Acquisition. Organization Science, 2012, 23, 177-193.	3.0	288
1039	HARNESSING THE VALUE OF OPEN INNOVATION: THE MODERATING ROLE OF INNOVATION MANAGEMENT. International Journal of Innovation Management, 2012, 16, 1240005.	0.7	55
1040	The Energy Technology Innovation System. Annual Review of Environment and Resources, 2012, 37, 137-162.	5.6	223
1042	Decentralized manufacturing systems review: challenges and outlook. Logistics Research, 2012, 5, 113-121.	1.6	63
1043	Unleashing synergies in strategic networks of SMEs: The influence of partner fit on corporate entrepreneurship. International Small Business Journal, 2012, 30, 453-471.	2.9	27
1044	Globalization, Modes of Innovation and Regional Knowledge Diffusion Infrastructures. European Planning Studies, 2012, 20, 1603-1625.	1.6	17
1045	Leveraging the intangible cultural heritage: Novelty and innovation through exaptation. City, Culture and Society, 2012, 3, 251-259.	1.1	8
1046	CM2: Manufacturing Strategy and Supply Chain Management. , 2012, , 81-105.		0
1047	Smart Ideas for Smart Cities: Investigating Crowdsourcing for Generating and Selecting Ideas for ICT Innovation in a City Context. Journal of Theoretical and Applied Electronic Commerce Research, 2012, 7, 11-12.	3.1	199
1048	Policies for the Energy Technology Innovation System (ETIS). , 0, , 1665-1744.		29

#	Article	IF	CITATIONS
1049	Digital Foundations: The Making of Silicon-Gate Manufacturing Technology. Technology and Culture, 2012, 53, 561-597.	0.0	5
1050	Customer Integration in New Product Development: A Literature Review Concerning the Appropriateness of Different Customer Integration Methods to Attain Customer Knowledge. SSRN Electronic Journal, 0, , .	0.4	15
1052	Product Development Research Cycle. Annals of Business Administrative Science, 2012, 11, 11-23.	0.4	19
1053	Toward a Framework of Web 2.0-Driven Organizational Learning. Communications of the Association for Information Systems, 0, $31, \ldots$	0.7	5
1054	A Healthcare Project. International Journal of Information Systems in the Service Sector, 2012, 4, 1-19.	0.2	14
1055	Construction of a traceability matrix for high quality project management. Synthesiology, 2012, 5, 1-15.	0.2	0
1056	Construction of a traceability matrix for high quality project management. Synthesiology, 2012, 5, 1-16.	0.2	1
1057	The Entrepreneurial Orientation-Dominant Logic-performance relationship in new ventures: an exploratory quantitative study. BAR - Brazilian Administration Review, 2012, 9, 60-77.	0.4	17
1058	Structural Recombination and Innovation: The Roles of Technological Capability and Coherence. SSRN Electronic Journal, 2012, , .	0.4	1
1059	Is Knowledge Trapped Inside the Ivory Tower? Technology Spawning and the Genesis of New Science-Based Inventions. SSRN Electronic Journal, 0, , .	0.4	7
1060	Innovation, Society and Business: Internet-Based Business Models and Their Implications. SSRN Electronic Journal, 2012, , .	0.4	11
1061	Performance implications of outsourcing for technological innovations: managing the efficiency and adaptability tradeâ€off. Strategic Management Journal, 2012, 33, 189-216.	4.7	106
1062	Enabling collaborative solutions across the semiconductor manufacturing ecosystem. , 2012, , .		0
1063	The effects of industry characteristics on the sources of technological product and process innovation. Journal of Technology Transfer, 2012, 37, 867-884.	2.5	16
1064	Task attributes and process integration in business process offshoring: A perspective of service providers from India and China. Journal of International Business Studies, 2012, 43, 498-524.	4.6	64
1065	Absorptive capacity and post-acquisition inventor productivity. Journal of Technology Transfer, 2012, 37, 490-507.	2.5	21
1066	Knowledge Mobility in Cross-Border Buyer-Supplier Relationships. Management International Review, 2012, 52, 275-291.	2.1	13
1067	The Value of Crowdsourcing: Can Users Really Compete with Professionals in Generating New Product Ideas?. Journal of Product Innovation Management, 2012, 29, 245-256.	5.2	864

#	Article	IF	CITATIONS
1068	Managing Distributed Innovation: Strategic Utilization of Open and User Innovation. Creativity and Innovation Management, 2012, 21, 61-75.	1.9	210
1069	Towards a Comprehensive Understanding of Lead Userness: The Search for Individual Creativity. Creativity and Innovation Management, 2012, 21, 76-92.	1.9	44
1070	International reverse spillover effects on parent firms: Evidences from emerging-market MNEs in developed markets. European Management Journal, 2012, 30, 204-218.	3.1	149
1071	Knowledge stickiness in the buyer–supplier knowledge transfer process: The moderating effects of learning capability and social embeddedness. Expert Systems With Applications, 2012, 39, 5396-5408.	4.4	25
1072	Flawed Tools: The Efficacy of Group Research Methods to Generate Customer Ideas. Journal of Product Innovation Management, 2012, 29, 473-488.	5.2	24
1073	Global Outsourcing Relationships and Innovation: A Conceptual Framework and Research Propositions. Journal of Product Innovation Management, 2012, 29, 513-530.	5.2	26
1074	The Effect of the Distance between Partners' Knowledge Components on Collaborative Innovation. European Management Review, 2012, 9, 85-98.	2.2	24
1075	Inventive Megaregions of the United States: Technological Composition and Location. Economic Geography, 2012, 88, 165-195.	2.1	9
1076	Factors of stickiness in transfers of know-how between MNC units. Journal of Strategic Information Systems, 2012, 21, 31-57.	3.3	56
1077	Values, attitudes and perceptions of managers as predictors of corporate environmental responsiveness. Journal of Environmental Management, 2012, 100, 41-51.	3.8	161
1078	EXPLAINING THE VARIATION IN THE EMPIRICAL ESTIMATES OF ACADEMIC KNOWLEDGE SPILLOVERS*. Journal of Regional Science, 2012, 52, 606-634.	2.1	7
1079	PROFITâ€ENHANCING KNOWâ€HOW DISCLOSURE: A STRATEGIC VIEW*. Manchester School, 2012, 80, 560-579.	0.4	4
1080	Does Distance Matter Less Now? The Changing Role of Geography in Biotechnology Innovation. Review of Industrial Organization, 2012, 40, 21-35.	0.4	20
1081	University spillovers into small technology-based firms: channel, mechanism, and geography. Journal of Technology Transfer, 2013, 38, 415-431.	2.5	44
1082	Preserving the integrity of knowledge and information in R& D. Business Horizons, 2013, 56, 51-61.	3.4	16
1083	Complex Systems and Society. SpringerBriefs in Mathematics, 2013, , .	0.2	19
1084	Social Network Analysis: Foundations and Frontiers on Advantage. Annual Review of Psychology, 2013, 64, 527-547.	9.9	472
1085	Skill and Collaboration in the Evolution of Human Cognition. Biological Theory, 2013, 8, 28-36.	0.8	41

#	Article	IF	Citations
1086	When Does Search Openness Really Matter? A Contingency Study of Health are Innovation Projects. Journal of Product Innovation Management, 2013, 30, 659-676.	5.2	143
1087	Nutrigenomics-based personalised nutritional advice: in search of a business model?. Genes and Nutrition, 2013, 8, 153-163.	1.2	47
1088	The spill-over theory reversed: The impact of regional economies on the commercialization of university science. Research Policy, 2013, 42, 1313-1324.	3.3	95
1089	Geographic scope of proximity effects among small life sciences firms. Small Business Economics, 2013, 40, 1059-1086.	4.4	24
1090	What Cost Knowledge Management? The Example of Infosys. Global Business and Organizational Excellence, 2013, 32, 6-14.	4.2	11
1091	Knowledge dilemmas within organizations: Resolutions from game theory. Knowledge-Based Systems, 2013, 45, 100-113.	4.0	23
1092	Innovative supply chain practices: the state of French companies. Supply Chain Management, 2013, 18, 265-276.	3.7	39
1093	General technological capabilities, product market fragmentation, and markets for technology. Research Policy, 2013, 42, 315-325.	3.3	89
1094	Vertical integration, innovation, and alliance portfolio size: Implications for firm performance. Strategic Management Journal, 2013, 34, 1042-1064.	4.7	157
1095	Unpacking Open Innovation. , 2013, , .		0
			2
1096	We need to talk – or do we? Geographic distance and the commercialization of technologies from public research. Research Policy, 2013, 42, 465-480.	3.3	26
1096	We need to talk – or do we? Geographic distance and the commercialization of technologies from	3.3	
	We need to talk – or do we? Geographic distance and the commercialization of technologies from public research. Research Policy, 2013, 42, 465-480.  The effects of individual motivations and social capital on employees' tacit and explicit knowledge		26
1097	We need to talk – or do we? Geographic distance and the commercialization of technologies from public research. Research Policy, 2013, 42, 465-480.  The effects of individual motivations and social capital on employees' tacit and explicit knowledge sharing intentions. International Journal of Information Management, 2013, 33, 356-366.	10.5	26 381
1097 1099	We need to talk – or do we? Geographic distance and the commercialization of technologies from public research. Research Policy, 2013, 42, 465-480.  The effects of individual motivations and social capital on employees' tacit and explicit knowledge sharing intentions. International Journal of Information Management, 2013, 33, 356-366.  Knowledge transfer across dissimilar cultures. Journal of Knowledge Management, 2013, 17, 29-46.  A New Theory for Public Service Management? Toward a (Public) Service-Dominant Approach. American	10.5	26 381 61
1097 1099 1100	We need to talk â€" or do we? Geographic distance and the commercialization of technologies from public research. Research Policy, 2013, 42, 465-480.  The effects of individual motivations and social capital on employees' tacit and explicit knowledge sharing intentions. International Journal of Information Management, 2013, 33, 356-366.  Knowledge transfer across dissimilar cultures. Journal of Knowledge Management, 2013, 17, 29-46.  A New Theory for Public Service Management? Toward a (Public) Service-Dominant Approach. American Review of Public Administration, 2013, 43, 135-158.  Conceptualizing knowledge-based entrepreneurship networks: perspectives from the literature. Small	10.5 3.2 1.5	26 381 61 495
1097 1099 1100 1101	We need to talk â€" or do we? Geographic distance and the commercialization of technologies from public research. Research Policy, 2013, 42, 465-480.  The effects of individual motivations and social capital on employees' tacit and explicit knowledge sharing intentions. International Journal of Information Management, 2013, 33, 356-366.  Knowledge transfer across dissimilar cultures. Journal of Knowledge Management, 2013, 17, 29-46.  A New Theory for Public Service Management? Toward a (Public) Service-Dominant Approach. American Review of Public Administration, 2013, 43, 135-158.  Conceptualizing knowledge-based entrepreneurship networks: perspectives from the literature. Small Business Economics, 2013, 41, 899-911.	10.5 3.2 1.5 4.4	26 381 61 495

#	Article	IF	Citations
1105	Enabling Collaborative Solutions Across the Semiconductor Manufacturing Ecosystem. IEEE Transactions on Semiconductor Manufacturing, 2013, 26, 465-475.	1.4	13
1106	<scp>R</scp> & <scp>D</scp> , Socioâ€Economic Conditions, and Regional Innovation in the <scp>U</scp> . <scp>S</scp> . Growth and Change, 2013, 44, 287-320.	1.3	46
1107	Inâ€House Globalization: The Role of Globally Distributed Design and Product Architecture on Product Development Performance. Production and Operations Management, 2013, 22, 1509-1523.	2.1	20
1108	Knowledge transfer via Japanese language: Mechanism for innovations. , 2013, , .		1
1109	Impact of local knowledge endowment on employment growth in nanotechnology. Industrial and Corporate Change, 2013, 22, 1525-1555.	1.7	4
1110	Clusters, Connectivity and Catch-up: Bollywood and Bangalore in the Global Economy. Journal of Economic Geography, 2013, 13, 501-534.	1.6	285
1111	Utilize structural equation modeling (SEM) to explore the influence of corporate environmental ethics: the mediation effect of green human capital. Quality and Quantity, 2013, 47, 79-95.	2.0	70
1112	Testing the moderating effects of toolkits and user communities in personalization: The case of social networking service. Decision Support Systems, 2013, 55, 31-42.	3.5	12
1113	Transfer and exploration: Two models of science-industry intermediation. Science and Public Policy, 2013, 40, 442-452.	1.2	17
1114	Convergence and interdisciplinarity in innovation management: a review, critique, and future directions. Service Industries Journal, 2013, 33, 774-788.	5.0	57
1115	A reasoned action perspective of user innovation: Model and empirical test. Industrial Marketing Management, 2013, 42, 608-619.	3.7	26
1116	Local responses to global technological change — Contrasting restructuring practices in two rural communities in Austria. Technological Forecasting and Social Change, 2013, 80, 243-252.	6.2	39
1117	The periphery on stage: The intra-organizational dynamics in online communities of creation. Research Policy, 2013, 42, 941-953.	3.3	62
1118	Beyond the service factory: Service innovation in manufacturing supply networks. Industrial Marketing Management, 2013, 42, 59-70.	3.7	121
1119	<scp>R</scp> & <scp>D</scp> Outsourcing and the Effectiveness of Intangible Investments: Is Proprietary Core Knowledge Walking out of the Door?. Journal of Management Studies, 2013, 50, 67-91.	6.0	69
1120	Having a strategy for new service development – does it really matter?. Journal of Service Management, 2013, 24, 25-44.	4.4	65
1121	National institutional differences and cross-border university–industry knowledge transfer. Research Policy, 2013, 42, 776-787.	3.3	48
1122	Global Sourcing of Services: Risk, Process, and Collaborative Architecture. Global Strategy Journal, 2013, 3, 67-87.	4.4	28

#	Article	IF	CITATIONS
1123	Research collaboration and R&D outsourcing: Different R&D personnel requirements in SMEs. Technovation, 2013, 33, 142-153.	4.2	132
1125	Customer knowledge management and IT-enabled business model innovation: A conceptual framework and a case study from China. European Management Journal, 2013, 31, 359-372.	3.1	121
1126	Perspectives on Innovation Processes. Academy of Management Annals, 2013, 7, 775-819.	5.8	94
1127	Fair framings: arts and culture festivals as sites for technical innovation. Mind and Society, 2013, 12, 151-165.	0.9	7
1128	Do Innovative Users Generate More Useful Insights? An Analysis of Corporate Venture Capital Investments in the Medical Device industry. Strategic Entrepreneurship Journal, 2013, 7, 151-167.	2.6	82
1129	Knowledge barriers, knowledge transfer, and innovation competitive advantage in healthcare settings. Management Decision, 2013, 51, 461-478.	2.2	68
1130	The magnitude of innovation by demand in a sectoral system: The role of industrial users in semiconductors. Research Policy, 2013, 42, 1-14.	3.3	73
1131	A Stakeholder Approach to Branding Clusters: Pointers to a Research Agenda. Regional Studies, 2013, 47, 530-543.	2.5	24
1132	Expatriate characteristics and the stickiness of HRM knowledge transfers. International Journal of Human Resource Management, 2013, 24, 2394-2410.	3.3	24
1133	Improving operational performance through knowledge exchange with customers. Production Planning and Control, 2013, 24, 658-670.	5.8	23
1134	Signaling, spillover and learning effects of knowledge flows on division performance within related diversified firms. Journal of Knowledge Management, 2013, 17, 928-942.	3.2	17
1135	Designing Organizational Systems. , 2013, , .		1
1136	L'industrie européenne de défenseÂ: changements institutionnels et stratégies de coopétition des firmes. Innovations, 2013, n° 42, 85-107.	0.2	3
1137	Knowledge, Networks and Space: Connectivity and the Problem of Non-Interactive Learning. Regional Studies, 2013, 47, 880-894.	2.5	78
1138	Proximity and the Transfer of Academic Knowledge: Evidence from the Spatial Pattern of Industry Collaborations of East German Professors. Regional Studies, 2013, 47, 686-702.	2.5	30
1139	Are network effects really all about size? The role of structure and conduct. Strategic Management Journal, 2013, 34, 257-273.	4.7	185
1140	The cost of integrating external technologies: Supply and demand drivers of value creation in the markets for technology. Strategic Management Journal, 2013, 34, 404-425.	4.7	64
1141	Heterogeneity among science parks with incubators as intermediaries of research collaborations between startups and universities in Japan. International Journal of Technology Transfer and Commercialisation, 2013, 12, 231.	0.2	10

#	Article	IF	CITATIONS
1142	The Pandora's box of social integration mechanisms. Journal of Strategy and Management, 2013, 6, 4-26.	1.9	14
1143	Many roads lead to Rome: Implications of geographic scope as a source of isolating mechanisms. Journal of International Business Studies, 2013, 44, 898-921.	4.6	48
1144	The Impact of New Product Introduction on Plant Productivity in the North American Automotive Industry. Management Science, 2013, 59, 2217-2236.	2.4	63
1145	When individual locations affect the choice of multi-location acquisition targets. Strategic Organization, 2013, 11, 125-155.	3.1	9
1146	Wordpress of objects., 2013,,.		3
1147	Decentralized Manufacturing Systems Review: Challenges and Outlook. Lecture Notes in Production Engineering, 2013, , 355-369.	0.3	21
1148	The Peripheral Knowledge Paradox: Interfirm Knowledge Partitioning and Integration in Services Contracting. Service Science, 2013, 5, 216-237.	0.9	3
1149	Determinants of causal ambiguity and difficulty of knowledge transfer within the firm. Journal of Management and Organization, 2013, 19, 742-755.	1.6	17
1150	Managing open-innovation communities: the development of an open-innovation community scorecard., 2013,, 215-234.		2
1151	Recovery Following Disruption to an Ecosystem. Journal of Leadership and Organizational Studies, 2013, 20, 465-478.	2.1	6
1152	Effects of Geographic Search on Product Innovation in Industrial Cluster Firms in China. Management and Organization Review, 2013, 9, 465-487.	1.8	18
1153	The role of external knowledge sources and organizational design in the process of opportunity exploitation. Strategic Management Journal, 2013, 34, 1453-1471.	4.7	324
1154	It takes Two to Tango? Understanding the <scp>C</scp> oâ€production of Public Services by Integrating the Services Management and Public Administration Perspectives. British Journal of Management, 2013, 24, S31.	3.3	373
1155	Help or Hindrance? Causal Ambiguity and Supplier Involvement in New Product Development Teams. Journal of Product Innovation Management, 2013, 30, 794-808.	5.2	43
1156	New-technology clusters and public policy: Three perspectives. Social Science Information, 2013, 52, 628-652.	1.1	14
1157	Barriers to Project Performance. , 2013, , .		1
1158	Trade Fairs as an Export Marketing and Research Strategy: Results from a Study of <scp>K</scp> orean Advanced Machinery Firms. Geographical Research, 2013, 51, 304-317.	0.9	16
1159	Integration of Global Knowledge Networks. Production and Operations Management, 2013, 22, 1446-1463.	2.1	46

#	Article	IF	CITATIONS
1160	Intangible assets, absorbing knowledge and its impact on firm performance: theory, measurement and policy implications. Contemporary Social Science, 2013, 8, 346-361.	1.0	17
1161	Two Different Perspectives on Open Innovation – Libre versus Control. Creativity and Innovation Management, 2013, 22, 375-389.	1.9	30
1162	Strategy and Communication for Innovation. , 2013, , .		7
1163	A strategic approach to knowledge development and protection. Service Industries Journal, 2013, 33, 1402-1416.	5.0	13
1164	INTELLECTUAL PROPERTY MANAGEMENT AND TECHNOLOGICAL ENTREPRENEURSHIP. International Journal of Innovation and Technology Management, 2013, 10, 1340027.	0.8	11
1165	An outsourcing model for lead users: an empirical investigation. Production Planning and Control, 2013, 24, 337-346.	5.8	3
1166	Regional integration and technology diffusion: The case of Uruguay. Journal of International Trade and Economic Development, 2013, 22, 786-816.	1.2	9
1167	Historical trajectory and knowledge embeddedness: a case study in the French perfume cluster. Management and Organizational History, 2013, 8, 290-305.	0.7	5
1168	Towards a Technology Policy for Renewable Energy Development in Africa: A Systems of Innovation Perspective. African Journal of Science, Technology, Innovation and Development, 2013, 5, 289-295.	0.8	4
1169	Community knowledge networks: an action-orientated approach to energy research. Local Environment, 2013, 18, 506-520.	1.1	43
1170	Exploring the incorporation of users in an innovating business unit. International Journal of Technology Management, 2013, 61, 293.	0.2	15
1171	The Benefits and Challenges of Collaborating with User Communities. Research Technology Management, 2013, 56, 21-28.	0.6	38
1172	The Long-Term Evolution of the Knowledge Boundaries of Firms. , 0, , 91-118.		0
1173	How not what: teaching sustainability as process. Sustainability: Science, Practice, and Policy, 2013, 9, 64-75.	1.1	29
1175	Not for Everybody: Why Some Organisations Benefit More from Open Innovation than Others. Series on Technology Management, 2013, , 387-416.	0.1	1
1176	Reinventing the role of the project manager in mobilising knowledge in construction. International Journal of Managing Projects in Business, 2013, 6, 654-673.	1.3	19
1177	Why we Prototype! An International Comparison of the Linkage between Embedded Knowledge and Objective Learning. Engineering Education, 2013, 8, 2-15.	0.3	14
1179	Improving Patient Care Through Leadership Engagement with Frontline Staff: A Department of Veterans Affairs Case Study. Joint Commission Journal on Quality and Patient Safety, 2013, 39, 349-360.	0.4	10

#	Article	IF	CITATIONS
1181	Caring About Other Firms' Research and Development: Intrinsic Motivation in Cross-Industry Innovation. SSRN Electronic Journal, 2013, , .	0.4	0
1182	Determinants of Causal Ambiguity and Difficulty of Knowledge Transfer within the Firm. SSRN Electronic Journal, 0, , .	0.4	1
1183	Who Wants it and Who Gets it? A Dynamic Perspective on the Supply-Demand Nexus of External Innovation Finance. SSRN Electronic Journal, 0, , .	0.4	0
1184	Consumer Innovation in the Poor Versus Rich World Some Differences and Similarities. SSRN Electronic Journal, 2013, , .	0.4	1
1185	User innovation in creative industries. , 2013, , .		1
1186	Perspectives on Innovation Processes. Academy of Management Annals, 2013, 7, 775-819.	5.8	259
1187	IT Knowledge Spillovers and Productivity: Evidence from Enterprise Software. SSRN Electronic Journal, $0,  ,  .$	0.4	7
1188	The Poor as Suppliers of Intellectual Property: A Social Network Approach to Sustainable Poverty Alleviation. Business Ethics Quarterly, 2013, 23, 381-406.	1.3	46
1190	Identifying Viable Need-Solution Pairss: Problem Solving Without Problem Formulation. SSRN Electronic Journal, 2013, , .	0.4	3
1192	The Energy Technology Innovation System. , 0, , 11-29.		0
1193	Improvement in Quality of Business Ideas by Introducing User Perspective. Transactions of the Japanese Society for Artificial Intelligence, 2013, 28, 409-419.	0.1	0
1194	Os sistemas produtivos localizados: da definição ao modelo. INTERthesis, 2013, 10, .	0.1	2
1195	The Governance of Knowledge: Perspectives from Brunei Darussalam and Malaysia. SSRN Electronic Journal, 2014, , .	0.4	1
1196	The Paradox of Novice Contributions to Collective Production: Evidence from Wikipedia. SSRN Electronic Journal, 2014, , .	0.4	8
1197	Services, Industry Evolution and the Competitive Strategies of Product Firms. SSRN Electronic Journal, 0, , .	0.4	187
1198	How Can Living Labs Enhance the Participantss Motivation in Different Types of Innovation Activities?. SSRN Electronic Journal, 0, , .	0.4	6
1199	Innovation and Social Capital: A Multi-Level Analysis of Enterprise Innovation Performance in Developing Nations. SSRN Electronic Journal, 2014, , .	0.4	0
1200	Growth Logics: Market vs. Technological Relatedness and the Direction of Organizational Growth. SSRN Electronic Journal, 0, , .	0.4	O

#	Article	IF	CITATIONS
1201	Users as Service Innovators: Evidence Across Healthcare and Financial Services. SSRN Electronic Journal, 2014, , .	0.4	2
1202	Enabling Resource Access Visibility for Automated Enterprise Services. Journal of Database Management, 2014, 25, 1-28.	1.0	1
1203	Transfirm Organization View. Annals of Business Administrative Science, 2014, 13, 31-46.	0.4	11
1204	Coworking Spaces and the Localized Dynamics of Innovation. The Case of Barcelona SSRN Electronic Journal, 0, , .	0.4	13
1205	Management of Innovation in Small and Medium Enterprises in India: A Barrier Approach. SSRN Electronic Journal, 2014, , .	0.4	4
1206	Design-centered entrepreneurship: a process for designing opportunities. , 2014, , .		4
1207	Knowledge, innovation and space: introduction. , 2014, , .		2
1209	Understanding Virtual Objects for Knowledge Creation in Communities. , 2014, , .		0
1210	Managing protection in high reliability organisations in an emerging country context. Journal of Manufacturing Technology Management, 2014, 25, 1068-1086.	3.3	5
1211	Do Membership Associations Affect Entrepreneurship? The Effect of Type, Composition, and Engagement. Nonprofit and Voluntary Sector Quarterly, 2014, 43, 84S-104S.	1.3	13
1212	DETERMINANTS OF USER INNOVATOR BEHAVIOUR IN THE SILVER MARKET. International Journal of Innovation Management, 2014, 18, 1440014.	0.7	2
1213	As old as history: Family-controlled business groups in transport services: the case of SEUR. Business History, 2014, 56, 1201-1222.	0.6	6
1214	Indirect capabilities and complex performance. International Journal of Operations and Production Management, 2014, 34, 150-173.	3.5	33
1215	Bringing "Place―Back In: Regional Clusters, Project Governance, and New Product Outcomes. Journal of Marketing, 2014, 78, 1-16.	7.0	43
1216	A Situated and Embodied Approach to Service Design. , 2014, , .		0
1217	Product Customization via Starting Solutions. Journal of Marketing Research, 2014, 51, 707-725.	3.0	69
1218	Optimal Design of Coproductive Services: Interaction and Work Allocation. Manufacturing and Service Operations Management, 2014, 16, 578-594.	2.3	85
1220	COMMUNICATION IN INNOVATION COMMUNITIES: AN ANALYSIS OF 100 OPEN SOURCE SOFTWARE PROJECTS. International Journal of Modeling, Simulation, and Scientific Computing, 2014, 17, 1550006.	0.9	4

#	Article	IF	CITATIONS
1221	Knowledge Sourcing, Knowledge Bases, and the Spatial Organisation of Car Design. Environment and Planning A, 2014, 46, 1966-1982.	2.1	19
1222	Transformation of R&D into a Driver of Service Innovation: Conceptual Model and Empirical Analysis. Service Science, 2014, 6, 1-14.	0.9	14
1223	Integrating Problem Solvers from Analogous Markets in New Product Ideation. Management Science, 2014, 60, 1063-1081.	2.4	113
1224	Enclaves and entrepreneurial success. Journal of Entrepreneurship and Public Policy, 2014, 3, 197-221.	0.7	7
1225	The effect of change in organizational identity on knowledge creation by mobile R&D workers in M&As. Journal of Organizational Change Management, 2014, 27, 41-58.	1.7	16
1226	Benchmarking of industrial park infrastructures in Germany. Benchmarking, 2014, 21, 854-883.	2.9	4
1227	How Innovation Can Affect Ownership Structure: The Case of Transient and Dedicated Institutional Investors. Advances in Strategic Management, 2014, , 291-319.	0.1	1
1228	Small details that make big differences. Journal of Service Management, 2014, 25, 253-274.	4.4	208
1229	Affecting innovation through HRM: the role of creative capital. European Journal of International Management, 2014, 8, 472.	0.1	5
1230	Public R&D as a Standard-Setting Device. Industry and Innovation, 2014, 21, 599-615.	1.7	0
1231	Capturing the in-between of interactive artifacts and users. , 2014, , .		8
1232	Knowledge Diversity, Turnover, and Organizationalâ€Unit Productivity: An Empirical Analysis in a Knowledgeâ€Intensive Context. Production and Operations Management, 2014, 23, 1332-1351.	2.1	33
1233	Examining the Social Capital Content and Structure in the Pre-start-up Planning. Procedia Economics and Finance, 2014, 15, 560-568.	0.6	6
1234	An inquiry on dimensions of external technology search and their influence on technological innovations: evidence from <scp>C</scp> hinese firms. R and D Management, 2014, 44, 53-74.	3.0	31
1235	The Contribution of Different Online Communities in Open Innovation Projects., 2014,,.		3
1236	Export experience counts: exploring its effect on product design change. R and D Management, 2014, 44, 450-465.	3.0	14
1237	Roles enabling the mobilization of organizational knowledge. Journal of Knowledge Management, 2014, 18, 396-410.	3.2	23
1238	Comparing the Adoption of Contaminated Land Remediation Technologies in the United States, United Kingdom, and China. Remediation, 2014, 25, 33-51.	1.1	11

#	Article	IF	CITATIONS
1239	The Effect of Foreign Direct Investment on Innovation in South Asian Emerging Markets. Global Business and Organizational Excellence, 2014, 33, 63-76.	4.2	22
1240	Forecasting the Commercial Attractiveness of Userâ€Generated Designs Using Online Data: An Empirical Study within the <scp>LEGO</scp> User Community. Journal of Product Innovation Management, 2014, 31, 75-93.	5.2	61
1242	Total innovation management paradigm for firm innovation system. , 2014, , .		4
1243	The effect of customer information during new product development on profits from goods and services. European Journal of Marketing, 2014, 48, 1709-1730.	1.7	33
1244	Firms' collaboration networks benefitting innovation: embeddedness in high- and low-trust culture, Denmark and Iran. International Journal of Entrepreneurship and Small Business, 2014, 23, 168.	0.2	7
1245	CITIES, TASKS, AND SKILLS. Journal of Regional Science, 2014, 54, 856-892.	2.1	23
1246	Joining a smartphone ecosystem: Application developers' motivations and decision criteria. Information and Software Technology, 2014, 56, 1423-1435.	3.0	50
1247	Science or graduates: How do firms benefit from the proximity of universities?. Research Policy, 2014, 43, 1398-1412.	3.3	62
1248	Dual embeddedness, influence and performance of innovating subsidiaries in the multinational corporation. International Business Review, 2014, 23, 897-909.	2.6	102
1249	Managing customization in health care: A framework derived from the services sector literature. Health Policy, 2014, 117, 216-227.	1.4	50
1250	Complex project management as complex problem solving: A distributed knowledge management perspective. International Journal of Project Management, 2014, 32, 1371-1381.	2.7	140
1251	Against the one-way-street: analyzing knowledge transfer from industry to science. Journal of Technology Transfer, 2014, 39, 219-246.	2.5	7
1252	Knowledge diffusion and knowledge transfer revisited: two sides of the medal. Journal of Evolutionary Economics, 2014, 24, 737-760.	0.8	23
1253	Entrepreneurial orientation and performance: the interaction effect of customer capital. World Journal of Entrepreneurship, Management and Sustainable Development, 2014, 10, 48-68.	0.6	49
1254	Reverse knowledge diffusion: Competitive dynamics and the knowledge seeking behavior of Korean high-tech firms. Asia Pacific Journal of Management, 2014, 31, 355-375.	2.9	16
1255	Walking the tight rope of coopetition: Impact of competition and cooperation intensities and balance on firm innovation performance. Industrial Marketing Management, 2014, 43, 210-221.	3.7	271
1256	Impediments to customer integration into the innovation process: A case study in the telecommunications industry. European Management Journal, 2014, 32, 350-361.	3.1	60
1258	A Network-based view of regional growth. Journal of Economic Geography, 2014, 14, 511-545.	1.6	128

#	Article	IF	CITATIONS
1259	Effects of customer cooperation on knowledge generation activities and innovation results of firms. BRQ Business Research Quarterly, 2014, 17, 292-302.	2.2	21
1260	Lessons from Ideation: Where Does User Involvement Lead Us?. Creativity and Innovation Management, 2014, 23, 155-167.	1.9	19
1261	Exploring holistic intuitive idea screening in the light of formal criteria. Technovation, 2014, 34, 315-326.	4.2	39
1263	Collaboration with Potential Users for Discontinuous Innovation. , 2014, , .		2
1264	Macro Attractiveness and Micro Decisions in the Mutual Fund Industry. ZEW Economic Studies, 2014, , .	0.1	1
1265	Coping knowledge boundaries between information system and business disciplines: An intellectual capital perspective. Information and Management, 2014, 51, 283-295.	3.6	30
1266	Operationalizing Co-Production in Public Services Delivery: The contribution of service blueprinting. Public Management Review, 2014, 16, 402-423.	3.4	169
1267	Collaborative Prototyping: Crossâ€Fertilization of Knowledge in Prototypeâ€Driven Problem Solving. Journal of Product Innovation Management, 2014, 31, 744-764.	5.2	101
1268	How controversial innovation succeeds in the periphery? A network perspective of BASF Argentina. Journal of Economic Geography, 2014, 14, 903-927.	1.6	58
1269	Integrating the conceptual domains of social commerce: a meta-theoretical perspective. International Review of Retail, Distribution and Consumer Research, 2014, 24, 361-410.	1.3	19
1270	Absorptive Capacity, Proximity in Cooperation and Integration Mechanisms. Empirical Evidence from CIS Data. Industry and Innovation, 2014, 21, 332-357.	1.7	29
1271	Knowledge worth having in †excess': The value of tacit and firm-specific human resource slack. Strategic Management Journal, 2014, 35, 954-973.	4.7	112
1272	Users as innovators in developing countries: The global sources of innovation and diffusion in mobile banking services. Research Policy, 2014, 43, 1594-1607.	3.3	160
1273	Innovation without me: why employees do (not) participate in organizational innovation communities. R and D Management, 2014, 44, 217-236.	3.0	41
1274	The creation of knowledge: local building, global accessing and economic developmentâ€"toward an agenda. Journal of Economic Geography, 2014, 14, 869-882.	1.6	145
1275	The managerial issues related to transferring shop floor knowledge in manufacturing relocation. International Journal of Operations and Production Management, 2014, 34, 1389-1416.	3.5	10
1276	The impact of science and technology parks on firms' product innovation: empirical evidence from Spain. Journal of Evolutionary Economics, 2014, 24, 835-873.	0.8	62
1277	The Locus of Innovation: The Effect of a Separate Innovation Unit on Exploration, Exploitation, and Ambidexterity in Manufacturing and Service Firms. Journal of Product Innovation Management, 2014, 31, 1089-1105.	<b>5.</b> 2	108

#	Article	IF	CITATIONS
1279	R&D Strategy, Metropolitan Externalities and Productivity: Evidence from Sweden. Industry and Innovation, 2014, 21, 141-154.	1.7	20
1280	Benchmarking of energy and utility infrastructures in industrial parks. Journal of Cleaner Production, 2014, 70, 15-26.	4.6	19
1281	Can knowledge be more accessible in a virtual network?: Collective dynamics of knowledge transfer in a virtual knowledge organization network. Decision Support Systems, 2014, 59, 180-189.	3.5	20
1282	Codifying knowledge to improve patient safety: A qualitative study of practice-based interventions. Social Science and Medicine, 2014, 113, 169-176.	1.8	20
1283	Knowledge sources of entrepreneurship: Firm formation by academic, user and employee innovators. Research Policy, 2014, 43, 1109-1133.	3.3	219
1284	How fast do Chinese firms learn and catch up? Evidence from patent citations. Scientometrics, 2014, 98, 743-761.	1.6	9
1288	Sustainable public service organisations: A Public Service-Dominant approach. Society and Economy, 2014, 36, 313-338.	0.2	18
1290	Food Chains: Quality, Safety and Efficiency in a Challenging World. , 0, , .		0
1292	Organizational Reconfiguration and Strategic Response: The Case of Offshoring. Advances in International Management, 2014, , 403-432.	0.3	2
1293	Effects of control in open innovation: an empirical study of university-industry cooperation in China. International Journal of Technology, Policy and Management, 2014, 14, 346.	0.1	7
1294	The Role of Knowledge-Intensive Business Services in Spanish Local Tourist Production Systems. Tourism Economics, 2014, 20, 355-371.	2.6	2
1295	The Nature of Innovation. , 2014, , .		17
1296	Exploring the athlete's sports learning effect based on leader-member exchange theory â€" college class A team of Taiwan as example. Acta Oeconomica, 2014, 64, 127-149.	0.2	3
1297	A Model for Information Support for Knowledge Workers. Foundations of Management, 2014, 6, 45-56.	0.2	0
1298	Managing Open Innovation. , 2014, , .		4
1299	User-driven Innovation. , 2014, , .		6
1300	Lead users, suppliers, and experts: the exploration and exploitation trade-off in product development. International Journal of Technology Marketing, 2014, 9, 6.	0.1	6
1301	Adaptations to Knowledge Templates in Baseâ€ofâ€theâ€Pyramid Markets: The Role of Social Interaction. Strategic Entrepreneurship Journal, 2014, 8, 303-320.	2.6	31

#	Article	IF	CITATIONS
1302	Internationalisation of innovative activity in Finnish multinational enterprises. European Journal of International Management, 2014, 8, 310.	0.1	2
1303	Smart-stolen tacit knowledge: institutional arrangements for invited piracy. International Journal of Entrepreneurship and Small Business, 2014, 22, 495.	0.2	1
1304	Distinguishing between spinouts and non-spinouts: allocating control rights in biotechnology alliances. International Journal of Learning and Intellectual Capital, 2014, 11, 334.	0.2	0
1305	User Innovation in Techniques: A Case Study Analysis in the Field of Medical Devices. Creativity and Innovation Management, 2014, 23, 484-494.	1.9	18
1306	How do R&D employees use their social networks to acquire user information?. Journal of Knowledge Management, 2014, 18, 919-936.	3.2	7
1307	10 Practical findings from the deployment of an exploratory knowledge management framework. VINE: the Journal of Information and Knowledge Management Systems, 2015, 45, 397-419.	1.0	4
1308	Bringing your customers to the lab: Barriers and facilitators for consumer coinnovation. , 2015, , .		0
1309	A managerial view of the knowledge flows of a health-care system. Knowledge Management Research and Practice, 2015, 13, 475-485.	2.7	11
1310	Cross-border R& Dalliance networks: an empirical study of the umbilical cord blood banking industry in emerging markets. Asian Journal of Technology Innovation, 2015, 23, 383-406.	1.7	5
1311	Beobachtung, Begegnung und Beziehung. Zeitschrift Fur Wirtschaftsgeographie, 2015, 59, 20-33.	0.7	5
1312	Cheer the crowd? Facilitating user participation in idea crowdsourcing. International Journal of Technology Marketing, 2015, 10, 95.	0.1	6
1313	Barriers to technology transfer in medical centres: a contextualised embeddedness perspective. International Journal of Technology Transfer and Commercialisation, 2015, 13, 154.	0.2	0
1314	Expanding the Circle to Learner English: Investigating Quotative Marking in a German Student Community. American Speech, 2015, 90, 441-478.	0.3	22
1318	Extending Constructivist Perspectives on Opportunity Production Through An Incorporation of Effectual Logics. Entrepreneurship Research Journal, 2015, 5, .	0.8	9
1321	Strategizing and organizing in the innovation process. European Business Review, 2015, 27, 281-296.	1.9	5
1322	Linkage between geographic space and knowledge transfer by multinational enterprises: a structural equation approach. Annals of Regional Science, 2015, 54, 769-795.	1.0	25
1323	Knowledge sharing in open source software communities: motivations and management. Journal of Knowledge Management, 2015, 19, 791-813.	3.2	45
1324	The Essentials of Knowledge Management. , 2015, , .		5

#	Article	IF	Citations
1325	The Commercialization of Unsolicited Ideas. Journal of Marketing & Distribution, 2015, 17, 39-63.	0.2	3
1327	Who Knows What in <scp>NPD</scp> Teams: Communication Context, Mode, and Task Contingencies. Journal of Product Innovation Management, 2015, 32, 404-423.	5.2	45
1328	The potential which may lie in discarded, undeveloped or overlooked ideas. Journal of Management History, 2015, 21, 328-344.	0.5	0
1329	Embedded (Lead) Users as Catalysts to Product Diffusion. Creativity and Innovation Management, 2015, 24, 151-168.	1.9	20
1330	Re-conceptualising exploitative and explorative FDI: a balancing-process approach to firm internationalisation. European Journal of International Management, 2015, 9, 537.	0.1	7
1331	Antecedents of Knowledge Exchange Systems Usage: Motivational and Work Environment Factors. Knowledge and Process Management, 2015, 22, 112-125.	2.9	9
1332	Developing end-user innovation from circuits of learning. Learning Organization, 2015, 22, 182-194.	0.7	4
1333	Informal Innovation: A Hidden Source of Improvement in Work and Organizations. SSRN Electronic Journal, 0, , .	0.4	1
1334	The Role of Universities in Local and Regional Competitiveness. , 2015, , .		1
1335	The National Resource Curse in the Arab Gulf. , 2015, , .		0
1336	How does legacy create sticking points for environmental management? Insights from challenges to implementation of the ecosystem approach. Ecology and Society, 2015, 20, .	1.0	42
1337	Matching Ideas to Institutions Under Uncertainty: The Role of the Innovation Commons. SSRN Electronic Journal, 0, , .	0.4	0
1338	Encouraging Better Practice: Patent Data in Management Research. SSRN Electronic Journal, 0, , .	0.4	0
1339	Why and How Are User-Firm Process Innovations Protected?. SSRN Electronic Journal, 2015, , .	0.4	0
1341	Colocation Still Matters: Conformance Quality and the Interdependence of R&D and Manufacturing in the Pharmaceutical Industry. Management Science, 2015, 61, 2760-2781.	2.4	80
1342	Export-oriented entrepreneurship and regional economic growth. Small Business Economics, 2015, 45, 505-522.	4.4	56
1343	Frugal Innovation in Healthcare. India Studies in Business and Economics, 2015, , .	0.2	15
1345	Hybrid alliances and radical innovation: the performance implications of integrating exploration and exploitation. Journal of Technology Transfer, 2015, 40, 696-722.	2.5	21

#	Article	IF	CITATIONS
1346	Sustainability Assessment of a Short-Term International Medical Mission. Journal of Bone and Joint Surgery - Series A, 2015, 97, 944-949.	1.4	24
1347	Global Sourcing and Foreign Knowledge Seeking. Management Science, 2015, 61, 1052-1071.	2.4	53
1348	Bridging firm-internal boundaries for innovation: Directed communication orientation and brokering roles. Journal of Engineering and Technology Management - JET-M, 2015, 36, 97-115.	1.4	33
1349	The role of human and social capital in dairy farming. Rural Society, 2015, 24, 154-176.	0.4	13
1350	Potential of electronic clinical pathways as triggers for eliciting implicit knowledge., 2015,,.		2
1351	Knowledge transfer in a large technology company: Identification of key factor affecting broker's knowledge approval., 2015,,.		0
1352	Challenges in globalization to protect technological knowledge. , 2015, , .		0
1353	The Role of Cloud Computing in Addressing SME Challenges in South Africa. , 2015, , .		4
1354	Managing the economic constraints of foundries and fabless enterprises. , 2015, , .		1
1355	Management innovations in a Chinese hotel company: the case of 7 Days Inn. International Journal of Contemporary Hospitality Management, 2015, 27, 1856-1880.	5.3	11
1356	CO-WORKING SPACES AND THE LOCALISED DYNAMICS OF INNOVATION IN BARCELONA. International Journal of Innovation Management, 2015, 19, 1540004.	0.7	143
1357	CROSSROADS—Identifying Viable "Need–Solution Pairs― Problem Solving Without Problem Formulation. Organization Science, 2016, 27, 207-221.	3.0	149
1358	Search more deeply or search more broadly? An empirical study of external knowledge search strategy in manufacturing SMEs. Asian Journal of Technology Innovation, 2015, 23, 87-106.	1.7	18
1359	REAPING THE BENEFITS: MECHANISMS FOR KNOWLEDGE TRANSFER IN PRODUCT DEVELOPMENT COLLABORATION. International Journal of Innovation Management, 2015, 19, 1550018.	0.7	4
1360	User-Industry Spinouts: Downstream Industry Knowledge as a Source of New Firm Entry and Survival. Organization Science, 2016, 27, 18-35.	3.0	63
1361	Strengthening regional innovation through network-based innovation brokering. Entrepreneurship and Regional Development, 2015, 27, 619-643.	2.0	20
1362	New Wines in New Bottles: The "Renaissance―of the Italian Wine Industry. Industry and Innovation, 2015, 22, 729-752.	1.7	10
1363	Microfoundations of Knowledge Recombination: Peripheral Knowledge and Breakthrough Innovation in Teams. Advances in Strategic Management, 2015, , 47-87.	0.1	22

#	Article	IF	CITATIONS
1364	The Nature of Expertise in Organization Design: Evidence from an Expert–Novice Comparison. Advances in Strategic Management, 2015, , 181-209.	0.1	5
1365	EXERCISING OPPORTUNITIES FOR CROSS-INDUSTRY INNOVATION: HOW TO SUPPORT ABSORPTIVE CAPACITY IN DISTANT KNOWLEDGE PROCESSING. International Journal of Innovation Management, 2015, 19, 1550048.	0.7	14
1366	ABSORPTIVE CAPACITY, COLLABORATION WITH CUSTOMERS AND INNOVATION PERFORMANCE OF GAZELLE COMPANIES IN KNOWLEDGE-INTENSIVE INDUSTRIES. International Journal of Innovation Management, 2015, 19, 1550059.	0.7	9
1367	The role of knowledge intermediaries in co-managed innovations. Journal of Business and Industrial Marketing, 2015, 30, 951-961.	1.8	13
1368	From translational research to open technology innovation systems. Journal of Health Organization and Management, 2015, 29, 200-220.	0.6	14
1369	Knowledge transfer in family business successions. Journal of Family Business Management, 2015, 5, 17-37.	2.6	46
1370	Innovation efficiency, global diversification, and firm value. Journal of Corporate Finance, 2015, 30, 278-298.	2.7	88
1371	User Involvement throughout the Innovation Process in Highâ€Tech Industries. Journal of Product Innovation Management, 2015, 32, 793-807.	5.2	114
1372	Knowledge flows and the absorptive capacity of regions. Research Policy, 2015, 44, 833-848.	3.3	126
1373	The competent demand pull hypothesis: which sectors do play a role?. Economia Politica, 2015, 32, 97-134.	1.2	8
1374	Firms' Resource Deployment and Project Leadership in Open Source Software Development. International Journal of Innovation and Technology Management, 2015, 12, 1550010.	0.8	2
1375	Structural Recombination and Innovation: Unlocking Intraorganizational Knowledge Synergy Through Structural Change. Organization Science, 2015, 26, 439-455.	3.0	95
1376	Strategic Suppliers' Technical Contributions to New Product Advantage: Substitution and Configuration Options. Journal of Product Innovation Management, 2015, 32, 760-776.	5.2	28
1377	Integration of planning and execution in service innovation. Service Industries Journal, 2015, 35, 197-216.	5.0	5
1378	Customer retention: A source of value for serial acquirers. Industrial Marketing Management, 2015, 46, 11-23.	3.7	49
1379	The Effectiveness of Managementâ€Byâ€Walkingâ€Around: A Randomized Field Study. Production and Operations Management, 2015, 24, 253-271.	2.1	50
1380	Services, industry evolution, and the competitive strategies of product firms. Strategic Management Journal, 2015, 36, 559-575.	4.7	302
1381	Entrepreneurship, Regional Development and Culture. , 2015, , .		4

#	Article	IF	Citations
1382	Religious diversity and entrepreneurship in transition: lessons for policymakers. IZA Journal of European Labor Studies, $2015, 4, .$	0.6	11
1383	BPM - Driving Innovation in a Digital World. Management for Professionals, 2015, , .	0.3	14
1384	A qualitative examination of safety-related compliance challenges for global manufacturing. Theoretical Issues in Ergonomics Science, 2015, 16, 429-446.	1.0	5
1385	Disruption in the US machine tool industry: The role of inhouse users and pre-disruption component experience in firm response. Research Policy, 2015, 44, 1555-1565.	3.3	14
1386	Knowledge externalities and demand pull: The European evidence. Economic Systems, 2015, 39, 608-631.	1.0	14
1387	M& As and market value creation in the information security industry. Journal of Economics and Business, 2015, 82, 113-134.	1.7	5
1388	Help-Seeking and Help-Giving as an Organizational Routine: Continual Engagement in Innovative Work. Academy of Management Journal, 2015, 58, 136-168.	4.3	96
1390	Organizational networks and the process of corporate entrepreneurship: how the motivation, opportunity, and ability to act affect firm knowledge, learning, and innovation. Small Business Economics, 2015, 45, 447-463.	4.4	99
1391	Exploring the role of front-line employees as innovators. Service Industries Journal, 2015, 35, 303-324.	5.0	49
1392	Knowledge Management Concepts and Models. Knowledge Management and Organizational Learning, 2015, , 25-44.	0.5	7
1393	Le management des systÃ'mes PLM (product lifecycle management): Un agenda de recherche. Journal of Decision Systems, 2015, 24, 273-297.	2.2	14
1394	Complex technological knowledge and value creation in science-to-industry technology transfer projects: The moderating effect of absorptive capacity. Industrial Marketing Management, 2015, 47, 98-108.	3.7	68
1396	User Innovators in the Silver Market. , 2015, , .		5
1397	Balancing market exploration and market exploitation in product innovation: A contingency perspective. International Journal of Research in Marketing, 2015, 32, 297-308.	2.4	64
1398	The SERVICE Framework: A Publicâ€serviceâ€dominant Approach to Sustainable Public Services. British Journal of Management, 2015, 26, 424-438.	3.3	152
1399	Communities of Practice. SpringerBriefs in Information Systems, 2015, , 25-46.	0.4	4
1400	Robotic milking-farmer experiences and adoption rate in JÃ $\mid$ ren, Norway. Journal of Rural Studies, 2015, 41, 109-117.	2.1	67
1401	Setting the stage for autonomous cars: a pilot study of future autonomous driving experiences. IET Intelligent Transport Systems, 2015, 9, 694-701.	1.7	76

#	Article	IF	CITATIONS
1402	A new typology and transition of innovation policy instruments in China: Evidences from the new energy vehicle industry. , 2015, , .		0
1403	Collaboration, Transferable and Nonâ€transferable Knowledge, and Innovation: A Study of a Cool Climate Wine Industry ( <scp>C</scp> anada). Growth and Change, 2015, 46, 16-37.	1.3	29
1404	Coercing into Completeness in Financial Advisory Service Encounters. , 2015, , .		18
1405	Situated Entrepreneurial Cognition. International Journal of Management Reviews, 2015, 17, 143-164.	5.2	52
1406	User cooperation effects on firm's innovation outputs. Canadian Journal of Administrative Sciences, 2015, 32, 86-101.	0.9	5
1407	Material Agency In User-Centred Design Practices. Digital Culture & Society, 2015, 1, 187-210.	0.1	0
1408	Global delivery models: The role of talent, speed and time zones in the global outsourcing industry. Journal of International Business Studies, 2015, 46, 850-877.	4.6	41
1409	OPENING UP THE INNOVATION PROCESS: OUTSIDE-IN INVOLVEMENT OF INNOVATIVE USERS AND ESTABLISHED FIRMS' INNOVATION PERFORMANCE. International Journal of Innovation Management, 2015, 19, 1550029.	0.7	9
1410	External technology acquisition: a double-edged sword. Asian Journal of Technology Innovation, 2015, 23, 35-52.	1.7	36
1411	Physicians' willingness to share: a TPB-based analysis. Knowledge Management Research and Practice, 2015, 13, 91-104.	2.7	13
1412	Early-Stage Software Start-up Survival: the Effects of Managerial Actions on Firm Performance. Lecture Notes in Computer Science, 2015, , 761-771.	1.0	5
1413	Network dynamics in constellations of cultural differences: Relational distance in innovation processes in legal services and biotechnology. Research Policy, 2015, 44, 181-194.	3.3	71
1414	Embedded lead users—The benefits of employing users for corporate innovation. Research Policy, 2015, 44, 168-180.	3.3	81
1415	Thinking patterns and gut feeling in technology identification and evaluation. Technological Forecasting and Social Change, 2015, 101, 112-123.	6.2	23
1416	A Typology of Reverse Innovation. Journal of Product Innovation Management, 2015, 32, 12-28.	5.2	161
1417	A new HIV prevention network approach: Sociometric peer change agent selection. Social Science and Medicine, 2015, 125, 192-202.	1.8	68
1418	Financial extension that challenges farmers' thinking in discussion clubs helps farmers improve their problem solving abilities. Agricultural Systems, 2015, 132, 85-92.	3.2	14
1420	Advances in Knowledge Management. Knowledge Management and Organizational Learning, 2015, , .	0.5	12

#	Article	IF	CITATIONS
1421	How Absorptive Capacity is Formed in a Latecomer Economy: Different Roles of Foreign Patent and Know-how Licensing in Korea. World Development, 2015, 66, 678-694.	2.6	34
1422	Entrepreneurial inception: The role of imprinting in entrepreneurial action. Journal of Business Venturing, 2015, 30, 11-28.	4.0	179
1423	Understanding Ethnicity and National Culture: A Theoretical Perspective on Knowledge Management in the Organization. Knowledge and Process Management, 2015, 22, 51-61.	2.9	10
1424	The effect of local and global learning on the cost of renewable energy in developing countries. Journal of Cleaner Production, 2016, 128, 6-21.	4.6	95
1425	Regional innovation, R & D and knowledge spillovers: the role played by geographical and non-geographical factors. , 2016, , .		3
1426	Exploring Strategies for Capturing Customer's Tacit Knowledge in Customer Integration Methods. International Journal of Knowledge Management, 2016, 12, 1-19.	0.7	12
1427	The Role of Re-Appropriation in Open Design: A Case Study on How Openness in Higher Education for Industrial Design Engineering Can Trigger Global Discussions on the Theme of Urban Gardening. International Review of Research in Open and Distance Learning, 2016, 17, .	1.0	8
1428	When Risks Cannot Be Seen: Regulating Uncertainty in Emerging Technologies. SSRN Electronic Journal, 0, , .	0.4	0
1429	Fostering Innovation in Social Services – A Diaconal Intrapreneurship Lab. Diaconia, 2016, 7, 159-173.	0.0	7
1431	Problems, Theories, and Governing the Crowd. SSRN Electronic Journal, 2016, , .	0.4	1
1432	Global technological knowledge compliance management: action research on organisational transformation in three Asian countries. International Journal of Transitions and Innovation Systems, 2016, 5, 140.	0.3	0
1433	The Implementation of a Cash-Flow-Based Mathematical R&D Project Selection Model. International Journal of Information Technology Project Management, 2016, 7, 15-36.	0.3	0
1434	Are Patients and Relatives the Better Innovators? The Case of Medical Smartphone Applications. SSRN Electronic Journal, 2016, , .	0.4	5
1435	Accelerating Translational Research through Open Science: The Neuro Experiment. PLoS Biology, 2016, 14, e2001259.	2.6	21
1436	The Open Innovation Research Landscape: Established Perspectives and Emerging Themes across Different Levels of Analysis. SSRN Electronic Journal, 0, , .	0.4	5
1437	Policies to Promote User Innovation: Evidence from Swedish Hospitals on the Effects of Access to Makerspaces on Innovation by Clinicians. SSRN Electronic Journal, 2016, , .	0.4	4
1438	Bridging knowledge boundaries: the use of boundary objects in virtual innovation communities. R and D Management, 2016, 46, 1084-1094.	3.0	6
1439	Organising to enable innovation. International Journal of Business Innovation and Research, 2016, 10, 402.	0.1	7

#	Article	IF	CITATIONS
1440	Technological acquisitions: The impact of geography on post-acquisition innovative performance. Research Policy, 2016, 45, 1818-1832.	3.3	57
1441	The interaction mode and geographic scope of firms' technology alliances: implications of balancing exploration and exploitation in R&D. Industry and Innovation, 2016, 23, 595-624.	1.7	13
1442	Innovation audits by means of formulating problems. R and D Management, 2016, 46, 842-856.	3.0	10
1443	Entrepreneurs' Assessments of Early International Entry: The Role of Foreign Social Ties, Venture Absorptive Capacity, and Generalized Trust in Others. Entrepreneurship Theory and Practice, 2016, 40, 1149-1177.	7.1	40
1444	Near and dear? The role of location in <scp>CSR</scp> engagement. Strategic Management Journal, 2016, 37, 2050-2070.	4.7	141
1445	Social Computing and Social Media. Lecture Notes in Computer Science, 2016, , .	1.0	3
1446	Are researchers deliberately bypassing the technology transfer office? An analysis of TTO awareness. Small Business Economics, 2016, 47, 589-607.	4.4	65
1447	Measuring Involvement of a Network of Customers in <scp>NPD</scp> . Journal of Product Innovation Management, 2016, 33, 166-180.	5.2	30
1448	How internal users contribute to corporate product innovation: the case of embedded users. R and D Management, 2016, 46, 107-126.	3.0	39
1449	Transformational Change in Environmental and Natural Resource Management., 0, , .		1
1450	The Value of International Assignees' Knowledge of Interpersonal Networks: Knowledge of People, Networks and Politics and Knowledge Flows in Multinational Enterprises. Management International Review, 2016, 56, 425-454.	2.1	8
1451	Asylum Seekers and the Co-production of Public Services: Understanding the Implications for Social Inclusion and Citizenship. Journal of Social Policy, 2016, 45, 673-690.	0.8	49
1454	The New Public Governance and Innovation in Public Services. , 2016, , 54-70.		7
1455	An analysis of Japan's connectivity to the global innovation system. Multinational Business Review, 2016, 24, 399-423.	1.4	16
1456	Data, information, knowledge and intelligence. International Journal of Innovation Science, 2016, 8, 199-216.	1.5	9
1457	A quick guide to definitions, functions and charts. , 2016, , 299-306.		0
1458	Managing Pattern-Specific Fixed Costs in Integrated Device Manufacturing. IEEE Transactions on Semiconductor Manufacturing, 2016, 29, 275-282.	1.4	5
1459	In user's shoes: An experimental design on the role of perspective taking in discovering entrepreneurial opportunities. Journal of Business Venturing, 2016, 31, 287-301.	4.0	61

#	Article	IF	CITATIONS
1460	Disaster management, crowdsourced R&D and probabilistic innovation theory: Toward real time disaster response capability. International Journal of Disaster Risk Reduction, 2016, 17, 238-250.	1.8	39
1461	Knowledge Governance Strategies in Project-based Organizations. Long Range Planning, 2016, 49, 648-660.	2.9	27
1462	Supporting Joint Idea Generation with Software Prototypes in Offshore-Outsourced Software Development Projects., 2016,,.		1
1463	Managing Telecommunications for Development: An Analysis of Intellectual Capital in Nigerian Telecommunication Industry. Journal of Information and Knowledge Management, 2016, 15, 1650010.	0.8	1
1464	Typenbasierte Integration von Markengemeinschaften. , 2016, , .		0
1465	Extending the Business Network Approach. , 2016, , .		2
1466	Unveiling the intellectual origins of Social Media-based innovation: insights from a bibliometric approach. Scientometrics, 2016, 108, 355-388.	1.6	38
1467	The Role of Trade Associations in Environmental Compliance Under Limited Enforcement: The case of small businesses. Environmental Policy and Governance, 2016, 26, 422-436.	2.1	2
1468	Learning to Fight and Fighting to Learn: Practitioners and the Role of Unit Publications in VIII Fighter Command 1943–1944. Journal of Strategic Studies, 2016, 39, 1044-1067.	0.6	6
1469	Designing Boundary Objects for Virtual Collaboration. , 2016, , .		3
1470	Clustering or interacting for knowledge?. IMP Journal, 2016, 10, 221-242.	0.8	10
1471	DIY: How internationalization shifts the locus of indigenous innovation for Chinese firms. Journal of World Business, 2016, 51, 662-674.	4.6	32
1472	Understanding knowledge creation in the context of knowledge-intensive business processes. Journal of Knowledge Management, 2016, 20, 858-879.	3.2	38
1473	Vertical De-Integration in the Mutual Fund Industry: Using Knowledge as a Factor of Production. Managerial and Decision Economics, 2016, 37, 62-76.	1.3	0
1474	The role of customer and user knowledge in internal corporate venturing: the viewpoint of the corporate entrepreneur. International Journal of Technology Management, 2016, 71, 171.	0.2	5
1475	Relevant knowledge and recipient ownership: Chinese MNCS' knowledge transfer in Africa. Journal of World Business, 2016, 51, 713-728.	4.6	39
1476	Behavioural operations in healthcare: a knowledge sharing perspective. International Journal of Operations and Production Management, 2016, 36, 1222-1246.	3.5	21
1477	Citizen engagement in Cape Town's transition towards a smart city. , 2016, , .		1

#	Article	IF	CITATIONS
1478	Handbuch Strategische Kommunikation., 2016,,.		12
1479	Why Good Things May Not Happen in Knowledge-Intensive Acquisitions: The Neglect of Acquired Firm's Customers. Technology Innovation Entrepreneurship and Competitive Strategy, 2016, , 151-167.	0.1	3
1480	Democratizing Journalism – How Userâ€Generated Content and User Communities Affect Publishers' Business Models. Creativity and Innovation Management, 2016, 25, 536-551.	1.9	9
1481	Entrepreneurship and prior experience as antecedents of absorptive capacity of high-tech academic spin-offs. Journal on Chain and Network Science, 2016, 16, 95-116.	1.6	4
1482	Playing possum, hideâ€andâ€seek, and other behavioral patterns: knowledge boundaries at newly emerging interfaces. R and D Management, 2016, 46, 341-353.	3.0	7
1483	Trans-specialization understanding in international technology alliances: The influence of cultural distance. Journal of International Business Studies, 2016, 47, 577-594.	4.6	57
1484	Do design rules facilitate or complicate architectural innovation in innovation alliance networks?. Research Policy, 2016, 45, 1436-1448.	3.3	23
1485	Governability of Synergy Innovation. Public Personnel Management, 2016, 45, 26-36.	1.5	0
1486	A cluster and its trajectory: evidence from the history of the French Champagne production cluster. Labor History, 2016, 57, 258-276.	0.4	7
1487	Location of a multinational corporation in a cluster. Multinational Business Review, 2016, 24, 144-167.	1.4	1
1488	User-Producer Dialogue, Workplace Innovation, and Knowledge in a Regional Innovation System. Journal of the Knowledge Economy, 2016, 7, 565-586.	2.7	11
1489	What drives employees to share their tacit knowledge in practice?. Knowledge Management Research and Practice, 2016, 14, 295-308.	2.7	30
1490	Market-Driven Technological Innovation Through Acquisitions. Journal of Management, 2016, 42, 1934-1963.	6.3	35
1491	Innovation in Global Value Chains: Co-location of Production and Development in Italian Low-Tech Industries. Regional Studies, 2016, 50, 2010-2023.	2.5	42
1492	Organizing the â€~productive transformation of knowledge': linking university and industry in traditional manufacturing areas. Tertiary Education and Management, 2016, 22, 19-35.	0.6	6
1493	E-marketing services and e-marketing performance: the roles of innovation, knowledge complexity and environmental turbulence in influencing the relationship. Journal of Marketing Management, 2016, 32, 149-178.	1.2	34
1494	Information Process and Value Creation: an Experimental Study. Journal of the Knowledge Economy, 2016, 7, 276-291.	2.7	2
1495	Designing user innovation toolkits: exploring the interrelation between solution space and module library. International Journal of Design Creativity and Innovation, 2016, 4, 162-180.	0.8	5

#	ARTICLE	IF	CITATIONS
1496	The R&D Boundaries of the Firm: A Problem-Solving Perspective. International Journal of the Economics of Business, 2016, 23, 287-317.	1.0	5
1497	Exploring Users' Appropriateness as a Proxy for Experts When Screening New Product/Service Ideas. Journal of Product Innovation Management, 2016, 33, 4-18.	<b>5.</b> 2	67
1498	How Technology Is Changing Work and Organizations. Annual Review of Organizational Psychology and Organizational Behavior, 2016, 3, 349-375.	5.6	478
1499	Motivating Entrepreneurship and Innovative Activity: Analyzing US Policies and Programs. International Studies in Entrepreneurship, 2016, , 5-66.	0.6	0
1500	From Community Analysis to Prototype: Creating an Online Matchmaker for Inflammatory Bowel Disease Patients., 2016,, 295-320.		1
1501	Determinants of Cross-Border Venture Capital Investments in Emerging and Developed Economies: The Effects of Relational and Institutional Trust. Journal of Business Ethics, 2016, 138, 743-764.	3.7	84
1502	Identifying valuable users as informants for innovation processes: Comparing the search efficiency of pyramiding and screening. Research Policy, 2016, 45, 507-516.	3.3	24
1503	Radical innovation of a business model. Competitiveness Review, 2016, 26, 132-146.	1.8	18
1504	Inter-organizational network configurations for ski areas innovations. European Journal of Innovation Management, 2016, 19, 90-110.	2.4	8
1505	Using capital theory to explore problem solving and innovation in small firms. Journal of Small Business and Enterprise Development, 2016, 23, 25-43.	1.6	15
1507	From learning to fragile governance: Regional economic development in rural Peru. Journal of Rural Studies, 2016, 44, 143-152.	2.1	12
1508	Does it pay to stand on the shoulders of giants? An analysis of the inventions of star inventors in the biotechnology sector. Research Policy, 2016, 45, 682-698.	3.3	32
1509	The Importance of Localized Related Variety for International Diversification of Corporate Technology. Regional Studies, 2016, 50, 1648-1662.	2.5	4
1510	Knowledge spillover from university research before the national innovation system reform in Japan: localisation, mechanisms, and intermediaries. Asian Journal of Technology Innovation, 2016, 24, 100-122.	1.7	20
1511	Innovation-receiving subsidiaries and dual embeddedness: impact on business performance. Baltic Journal of Management, 2016, 11, 108-130.	1.2	81
1512	Design Thinking and Corporate Entrepreneurship: An Integration and Avenues for Future Research., 2016,, 25-39.		1
1513	A Systematic Review of the Literature on the Sustainability of Community Health Collaboratives. Medical Care Research and Review, 2016, 73, 127-181.	1.0	28
1514	The effects of service supply on perceived value proposition under different levels of customer involvement. Industrial Marketing Management, 2016, 54, 116-128.	3.7	19

#	Article	IF	CITATIONS
1515	The Impact of Workaround Difficulty on Frontline Employees' Response to Operational Failures: A Laboratory Experiment on Medication Administration. Management Science, 2016, 62, 1124-1144.	2.4	65
1516	Managing inter-organizational knowledge sharing. Journal of Strategic Information Systems, 2016, 25, 4-14.	3.3	131
1517	The role of users and customers in digital innovation: Insights from B2B manufacturing firms. Information and Management, 2016, 53, 324-335.	3.6	118
1518	Commercializing user innovations by vertical diversification: The user–manufacturer innovator. Research Policy, 2016, 45, 244-259.	3.3	38
1519	Inventing while you work: Knowledge, non-R&D learning and innovation. Research Policy, 2016, 45, 345-359.	3.3	49
1520	The emergence of absorptive capacity through micro–macro level interactions. Journal of Business Research, 2016, 69, 700-708.	5.8	<b>7</b> 5
1521	The complementarity of openness: How MakerBot leveraged Thingiverse in 3D printing. Technological Forecasting and Social Change, 2016, 102, 169-181.	6.2	79
1522	Bridging science and technology through academic–industry partnerships. Research Policy, 2016, 45, 148-158.	3.3	55
1523	Donor patterns: a modular structure for sharing knowledge. Journal of the Operational Research Society, 2016, 67, 378-392.	2.1	3
1524	The Effectiveness of Customer Participation in New Product Development: A Meta-Analysis. Journal of Marketing, 2016, 80, 47-64.	7.0	341
1525	Technological Knowledge and Organizational Learning. , 2016, , 17-29.		0
1526	Knowledge, innovation, agglomeration and regional convergence in the EU: motivating place-based regional intervention. Review of Regional Research, 2016, 36, 121-143.	0.6	16
1527	Why do experts contribute in crossâ€industry innovation? A structural model of motivational factors, intention and behavior. R and D Management, 2016, 46, 207-226.	3.0	31
1528	Networks, Proximities, and Interfirm Knowledge Exchanges. International Regional Science Review, 2017, 40, 377-404.	1.0	10
1529	The Impact of Role Identities on Entrepreneurs' Evaluation and Selection of Opportunities. Journal of Management, 2017, 43, 892-918.	6.3	107
1530	The Role of Research Strategies and Professional Networks in Management Scholars' Productivity. Journal of Management, 2017, 43, 1103-1130.	6.3	39
1531	A study of how diversity in conference participation relates to SMEs' innovative performance. Journal of Economic Geography, 2017, 17, 191-216.	1.6	7
1532	Enhancing new product development performance from adaptive ability and relationship learning: the mediation role of resource integration. Total Quality Management and Business Excellence, 2017, 28, 62-75.	2.4	1

#	Article	IF	CITATIONS
1533	INNOVATION POLICY: RATIONALES, LESSONS AND CHALLENGES. Journal of Economic Surveys, 2017, 31, 497-512.	3.7	113
1534	Problems, theories, and governing the crowd. Strategic Organization, 2017, 15, 275-288.	3.1	37
1535	Making the most of "external―group members in blended and online environments. Interactive Learning Environments, 2017, 25, 467-481.	4.4	7
1536	When to Use Loose or Tight Alliance Networks for Innovation? Empirical Evidence. Journal of Product Innovation Management, 2017, 34, 81-100.	5.2	16
1537	Managing scientific and technical experts in <scp>R&amp;D</scp> : beyond tensions, conflicting logics and orders of worth. R and D Management, 2017, 47, 223-235.	3.0	11
1538	Advance manufacturing strategy and firm performance. Benchmarking, 2017, 24, 62-101.	2.9	27
1539	Is There a Doctor in the House? Expert Product Users, Organizational Roles, and Innovation. Academy of Management Journal, 2017, 60, 2415-2437.	4.3	42
1540	The effect of learning approaches on the utilization of external knowledge in strategic alliances. Industrial Marketing Management, 2017, 63, 92-104.	3.7	25
1541	Exploring the Interaction of Space and Networks in the Creation of Knowledge: An Introduction. Knowledge and Space, 2017, , 1-21.	0.3	7
1542	Customers involvement and firm absorptive capacity in radical innovation: The case of technological spin-offs. Technological Forecasting and Social Change, 2017, 120, 144-162.	6.2	32
1543	Unraveling the Customer Education Paradox. Journal of Service Research, 2017, 20, 306-321.	7.8	48
1544	Users' search mechanisms and risks of inappropriateness in healthcare innovations: The role of literacy and trust in professional contexts. Technological Forecasting and Social Change, 2017, 120, 240-251.	6.2	9
1545	Governance of open innovation networks with national vs international scope. Journal of Strategy and Management, 2017, 10, 66-85.	1.9	18
1546	Opportunity Emergence and Evolution. , 2017, , 73-94.		0
1547	The impact of collaboration and knowledge networks on citations. Journal of Informetrics, 2017, 11, 407-422.	1.4	89
1548	Behavioral Foundations for Open Innovation: Knowledge Gifts and Social Networks. Innovation: Management, Policy and Practice, 2017, 19, 287-306.	2.6	12
1549	An Open Semantic Framework for the Industrial Internet of Things. IEEE Intelligent Systems, 2017, 32, 96-101.	4.0	69
1550	What's mine is mine: A study of salesperson knowledge withholding & mp; hoarding behavior. Industrial Marketing Management, 2017, 64, 14-24.	3.7	84

#	Article	IF	CITATIONS
1551	Evolution of modularity literature: a 25-year bibliometric analysis. International Journal of Operations and Production Management, 2017, 37, 703-747.	3.5	42
1552	Sport in Iceland., 0,,.		13
1553	Achieving requisite variety in modeling firms' strategy heterogeneities: Explaining paradoxical firm-market performances. Industrial Marketing Management, 2017, 65, 100-128.	3.7	21
1555	Lead User in der Medical Homecare-Industrie in Deutschland. , 2017, , .		1
1556	Philosophy and Engineering. Philosophy of Engineering and Technology, 2017, , .	0.1	5
1557	Research on Idea Generation and Selection: Implications for Management of Technology. Production and Operations Management, 2017, 26, 633-651.	2.1	56
1559	Fuzzy front end patent management and innovation performance. Management Decision, 2017, 55, 1143-1162.	2.2	7
1562	Do emerging countries prefer local knowledge or distant knowledge? Spillover effect of university collaborations on local firms. Research Policy, 2017, 46, 1299-1311.	3.3	74
1563	When risks cannot be seen: Regulating uncertainty in emerging technologies. Research Policy, 2017, 46, 1215-1233.	3.3	84
1564	International Knowledge Flows, Productivity and Growth: Evidence from MNEs in the UK., 2017,, 195-215.		0
1565	Making a marriage of materials: The role of gatekeepers and shepherds in the absorption of external knowledge and innovation performance. Research Policy, 2017, 46, 1039-1054.	3.3	92
1566	Exploring the "black box―of customer co-creation processes. Journal of Services Marketing, 2017, 31, 265-280.	1.7	24
1567	University spillover before the national innovation system reform in Japan. International Journal of Technology Management, 2017, 73, 206.	0.2	14
1568	Social Media for Identifying Lead Users? Insights into Lead Users' Social Media Habits. International Journal of Innovation and Technology Management, 2017, 14, 1750022.	0.8	18
1569	Growth Frontiers in International Business. , 2017, , .		0
1570	Deploying internal knowledge portals: Three major challenges. Information and Management, 2017, 54, 491-505.	3.6	8
1571	Team diversity and manufacturing process innovation performance: the moderating role of technology maturity. International Journal of Production Research, 2017, 55, 4912-4930.	4.9	11
1572	Information Sharing in Military and Security Operations. Advanced Sciences and Technologies for Security Applications, 2017, , 1-15.	0.4	3

#	Article	IF	Citations
1573	Social learning for resilience in social–ecological systems. Current Opinion in Environmental Sustainability, 2017, 28, 100-107.	3.1	56
1574	Design-Centered Entrepreneurship: A Four Stage Iterative Process for Opportunity Development. Journal of Small Business and Entrepreneurship, 2017, 29, 477-490.	3.0	17
1575	Exploring Links Between Engaging Customers in Value Co-Creation and Product Innovativeness. International Journal of Management and Economics, 2017, 53, 82-106.	0.2	12
1576	Big-science organizations as lead users: A case study of CERN. Competition and Change, 2017, 21, 345-363.	2.9	3
1577	The use of asset specific investments to increase customer dependence: A study of OEM suppliers. Industrial Marketing Management, 2017, 67, 174-184.	3.7	30
1578	Framing Design to support Social Innovation: The Open4Citizens Project. Design Journal, 2017, 20, S3171-S3184.	0.5	11
1579	Characteristics of knowledge, people engaged in knowledge transfer and knowledge stickiness: evidence from Chinese R&D team. Journal of Knowledge Management, 2017, 21, 1559-1579.	3.2	19
1580	How does individuals' exchange orientation moderate the relationship between transformational leadership and knowledge sharing?. Journal of Knowledge Management, 2017, 21, 1622-1639.	3.2	63
1581	Ideator Expertise and Cocreator Inputs in Crowdsourcingâ€Based New Product Development. Journal of Product Innovation Management, 2017, 34, 598-616.	5.2	45
1582	What drives innovation? Evidence from economic history. Research Policy, 2017, 46, 1437-1453.	3.3	63
1583	Characteristics of codified knowledge and replication-imitation speed differentials. Management Decision, 2017, 55, 1785-1801.	2.2	5
1584	Scientific real-time research problem-solving and pharmaceutical innovation. African Journal of Science, Technology, Innovation and Development, 2017, 9, 425-435.	0.8	7
1585	Social Origins of Great Strategies. Strategy Science, 2017, 2, 226-233.	2.1	71
1586	Knowledge Management in Distributed Work: Implications for Boundary Spanning and its Design. Journal of Integrated Design and Process Science, 2017, 21, 25-41.	0.2	2
1587	Opportunities and challenges of value co-creation. International Journal of Contemporary Hospitality Management, 2017, 29, 3023-3043.	5.3	40
1588	Who Works at the Interface in Knowledge Spillover Across Organizational Boundaries?. The Review of Socionetwork Strategies, 2017, 11, 65-81.	1.0	0
1591	PMO managers' self-determined participation in a purposeful virtual community-of-practice. International Journal of Project Management, 2017, 35, 64-77.	2.7	19
1592	The open innovation research landscape: established perspectives and emerging themes across different levels of analysis. Industry and Innovation, 2017, 24, 8-40.	1.7	626

#	Article	IF	CITATIONS
1594	Does foreign direct investment stimulate new firm creation? In search of spillovers through industrial and geographical linkages. Small Business Economics, 2017, 48, 613-631.	4.4	15
1595	Economic geography and industrial marketing views on trade shows: Collective marketing and knowledge circulation. Industrial Marketing Management, 2017, 61, 93-103.	3.7	34
1596	Comparing internal and external lead users as sources of innovation. Research Policy, 2017, 46, 238-248.	3.3	60
1597	Social Media for Knowledge Sharing in Automotive Repair. , 2017, , .		3
1598	Are knowledge flows all alike? Evidence from European regions. Regional Studies, 2017, 51, 1246-1258.	2.5	26
1599	User voice and complaints as drivers of innovation in public services. Public Management Review, 2017, 19, 1085-1104.	3.4	28
1600	Empirical generalizations on the impact of stars on the economic success of movies. International Journal of Research in Marketing, 2017, 34, 442-461.	2.4	52
1601	Emerging market multinationals, international knowledge flows and innovation. International Journal of Technology Management, 2017, 74, 1.	0.2	29
1603	A task-oriented approach to select experts for aerospace Cops projects., 2017,,.		0
1604	Knowledge Flows and Influence in Online Social Networks: Proposing a Research Agenda. , 2017, , .		3
1605	The user innovation phenomenon. , 2017, , .		0
1606	Knowledge collaboration in hybrid virtual communities. , 2017, , .		4
1607	Chronic Disease, New Thinking, and Outlaw Innovation: Patients on the Edge in the Knowledge Commons., 2017,, 326-347.		1
1608	Challenges and Opportunities in Developing and Sharing Solutions by Patients and Caregivers: The Story of a Knowledge Commons for the Patient Innovation Project., 2017,, 301-325.		10
1609	Sustainable-entrepreneurs: quantifying opportunities and social networks, case study on sustainable entrepreneurs in a heavy industrial area. International Journal of Entrepreneurship and Small Business, 2017, 31, 85.	0.2	5
1610	Collaborative Production in the 21st Century. SSRN Electronic Journal, 2017, , .	0.4	1
1611	A Configural Approach to Coordinating Expertise in Software Development Teams. MIS Quarterly: Management Information Systems, 2017, 41, 43-64.	3.1	41
1612	Exploring the Nanotechnology Landscape for Competitive Advantage Using SAO-Mining., 2017,,.		0

#	Article	IF	CITATIONS
1613	IP, Licensing, and Outsourcing., 2017, , 177-205.		О
1614	From an Analytical Framework for Understanding the Innovation Process in Higher Education to an Emerging Research Field of Innovations in Higher Education. Review of Higher Education, 2017, 40, 585-616.	0.9	48
1615	The diffusion of green innovation technology in the construction industry: European passive house knowledge transfer to China. Progress in Industrial Ecology, 2017, 11, 164.	0.1	8
1616	Knowledge Network of Toyota. Annals of Business Administrative Science, 2017, 16, 91-102.	0.4	5
1618	The Scope of Support of Toolkits in the Smartphone Industry. Annals of Business Administrative Science, 2017, 16, 55-65.	0.4	3
1619	The Role of Customer Investor Involvement in Crowdfunding Success. SSRN Electronic Journal, 0, , .	0.4	1
1620	Collaboration in OSS Communities: Who Solves Whose Problems?. SSRN Electronic Journal, 0, , .	0.4	0
1621	Ethnic Inventors: A Critical Survey of the Contribution of People of Middle Eastern Ethnic Backgrounds to the US Innovation System. SSRN Electronic Journal, 2017, , .	0.4	O
1622	A Typology of Places in the Knowledge Economy: Towards the Fourth Place. SSRN Electronic Journal, 0, , .	0.4	3
1623	The probabilistic innovation theoretical framework. South African Journal of Economic and Management Sciences, 2017, 20, .	0.4	O
1624	Ideator Expertise and Cocreator Inputs in Crowdsourcing-Based New Product Development. SSRN Electronic Journal, 0, , .	0.4	1
1625	The Role of Bridge Managers in Global R&D Projects. , 2017, , .		5
1626	Performance Benefits From Providing Assistance in Networks: Relationships That Generate Learning. Journal of Management, 2018, 44, 412-444.	6.3	32
1628	Absorptive capacity for need knowledge: Antecedents and effects for employee innovativeness. Research Policy, 2018, 47, 687-699.	3.3	99
1629	The role of perceived comprehension in idea evaluation. Creativity and Innovation Management, 2018, 27, 183-195.	1.9	15
1630	Knowledge in Organisations. Springer Texts in Business and Economics, 2018, , 33-66.	0.2	1
1631	Consumer entrepreneurship and cultural innovation: The case of GinO12. Journal of Business Research, 2018, 92, 431-442.	5.8	19
1632	Mobility of Highly Skilled Retirees from Japan to Korea and Taiwan. Pacific Focus, 2018, 33, 58-82.	0.1	2

#	Article	IF	CITATIONS
1633	WHOM YOU CONNECT WITH MATTERS: DIRECTOR NETWORKS AND FIRM LOCATION. Journal of Financial Research, 2018, 41, 113-147.	0.7	5
1634	Zombie Board: Board Tenure and Firm Performance. Journal of Accounting Research, 2018, 56, 1285-1329.	2.5	128
1635	Connecting local and global technological knowledge sourcing. Competitiveness Review, 2018, 28, 277-294.	1.8	16
1636	Understanding Public Service Innovation as Resource Integration and Creation of Value Propositions. Australian Journal of Public Administration, 2018, 77, 700-714.	1.0	28
1637	Understanding and managing knowledge transfer for customers in IT adoption. Information Technology and People, 2018, 31, 428-454.	1.9	11
1639	Computing with Words in Modeling Firms' Paradoxical Performances. Advances in Business Marketing and Purchasing, 2018, , 155-236.	0.3	1
1640	Design Crowdsourcing: The Impact on New Product Performance of Sourcing Design Solutions from the $\hat{a} \in \mathbb{C}$ Crowd $\hat{a} \in \mathbb{C}$ Journal of Marketing, 0, , jm.15.0481.	7.0	1
1641	The service recovery paradox in B2B relationships. Journal of Business and Industrial Marketing, 2018, 33, 291-302.	1.8	30
1642	Upframing Service Design and Innovation for Research Impact. Journal of Service Research, 2018, 21, 3-16.	7.8	158
1643	Intelligent Prediction of Firm Innovation Activityâ€"The Case of Czech Smart Cities. , 2018, , 123-136.		2
1644	Managing Distributed Product Development Projects: Integration Strategies for Time-Zone and Language Barriers. Information Systems Research, 2018, 29, 42-69.	2.2	22
1645	Performance effects of international knowledge transfer: A panel analysis of human mobility between knowledge environments. Africa Journal of Management, 2018, 4, 84-110.	0.8	3
1647	Use and Efficacy of Information Technology in Innovation Processes: The Specific Role of Servitization. Journal of Product Innovation Management, 2018, 35, 720-741.	5.2	81
1648	Market size and innovation: The intermediary role of technology licensing. Research Policy, 2018, 47, 980-991.	3.3	25
1649	Production Process Moves: Template Use and the Need to Adapt. Production and Operations Management, 2018, 27, 480-495.	2.1	9
1650	Foreign direct investment with host country market structures, with empirical application to Japan. Journal of the Japanese and International Economies, 2018, 49, 43-53.	1.4	5
1651	Lean Service Innovation. Service Science, 2018, 10, 25-39.	0.9	10
1652	Foresight by online communities – The case of renewable energies. Technological Forecasting and Social Change, 2018, 129, 27-42.	6.2	20

#	Article	IF	CITATIONS
1653	Social Networks and Individual Creativity: The Role of Individual Differences. Journal of Creative Behavior, 2018, 52, 285-296.	1.6	17
1654	Does Spatial Ambidexterity Pay Off? On the Benefits of Geographic Proximity Between Technology Exploitation and Exploration. Journal of Product Innovation Management, 2018, 35, 151-163.	5.2	35
1655	Common auditors and cross-country M& A transactions. Journal of International Financial Markets, Institutions and Money, 2018, 54, 43-58.	2.1	18
1656	Industrial Development Through Tacit Knowledge Seeding: Evidence from the Bangladesh Garment Industry. Management Science, 2018, 64, 613-632.	2.4	46
1657	Degrowth and collaborative value creation: Reflections on concepts and technologies. Journal of Cleaner Production, 2018, 197, 1711-1718.	4.6	34
1658	Customer Interaction and Innovation in Hybrid Offerings. Journal of Service Research, 2018, 21, 119-134.	7.8	59
1659	From a local community to a global influence. How elBulli restaurant created a new epistemic movement in the world of haute cuisine. Industry and Innovation, 2018, 25, 526-549.	1.7	17
1660	Location, shared suppliers and the innovation performance of R&D outsourcing agreements. Industry and Innovation, 2018, 25, 308-332.	1.7	27
1661	The role of policy entrepreneurs in open government data policy innovation diffusion: An analysis of Australian Federal and State Governments. Government Information Quarterly, 2018, 35, 123-134.	4.0	41
1662	Feedback Loops as Dynamic Processes of Organizational Knowledge Creation in the Context of the Innovations' Frontâ€end. British Journal of Management, 2018, 29, 445-463.	3.3	9
1664	ComMODify., 2018,,.		2
1665	Factors that Contributes Towards Opportunity Creation and Identification. , 2018, , 55-66.		0
1666	Participation and Platformization at Play. , 2018, , 29-63.		0
1667	Public cluster policy and neighboring regions: beggar-thy-neighbor?. Economics of Innovation and New Technology, 2018, 27, 420-437.	2.1	12
1668	The Exploration Phase of Replication Strategies: The Role of Autonomous Action for Reverse Knowledge Flows. British Journal of Management, 2018, 29, 411-427.	3.3	8
1669	The role of regional context on innovation persistency of firms. Papers in Regional Science, 2018, 97, 931-956.	1.0	14
1670	Design Crowdsourcing: The Impact on New Product Performance of Sourcing Design Solutions from the "Crowd― Journal of Marketing, 2018, 82, 106-123.	7.0	79
1671	Constructing a strategy on the creation of core competencies for African companies. Technological Forecasting and Social Change, 2018, 131, 204-213.	6.2	9

#	Article	IF	CITATIONS
1672	Building strategic agility through user-driven innovation: the case of the Finnish public service sector. Theoretical Issues in Ergonomics Science, 2018, 19, 74-100.	1.0	4
1673	Information Innovation Technology in Smart Cities. , 2018, , .		11
1674	User knowledge utilization in innovation of complex products and systems: An absorptive capacity perspective. Creativity and Innovation Management, 2018, 27, 169-182.	1.9	27
1675	Limits to networking capabilities: Relationship trade-offs and innovation. Industrial Marketing Management, 2018, 74, 50-64.	3.7	20
1676	Exploring ideation and implementation openness in open innovation projects: IT-enabled absorptive capacity perspective. Information and Management, 2018, 55, 576-587.	3.6	58
1677	Formalized Problemâ€Solving Practices and the Effects of Collaboration with Suppliers on a Firm's Product Innovation Performance. Journal of Product Innovation Management, 2018, 35, 565-587.	<b>5.2</b>	27
1678	Do Parent Units Benefit from Reverse Knowledge Transfer?. British Journal of Management, 2018, 29, 428-444.	3.3	50
1679	Geographic distance between venture capitalists and target firms and the value of quality signals. Industrial and Corporate Change, 2018, 27, 189-220.	1.7	16
1680	Business models and organization design. Long Range Planning, 2018, 51, 32-39.	2.9	158
1681	Brokering User Knowledge. , 2018, , .		O
1681 1682	Brokering User Knowledge., 2018,,.  Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018,,.	0.4	0
	Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018,	0.4	
1682	Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018, ,.  Right Information at the Right Time: Time Value of Information Characteristics for Environmental		4
1682 1683	Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018, , .  Right Information at the Right Time: Time Value of Information Characteristics for Environmental Technology Adoption. SSRN Electronic Journal, 2018, , .  The impact of knowledge attributes on technological learning routine within industrial clusters.	0.4	0
1682 1683 1684	Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018, , .  Right Information at the Right Time: Time Value of Information Characteristics for Environmental Technology Adoption. SSRN Electronic Journal, 2018, , .  The impact of knowledge attributes on technological learning routine within industrial clusters. International Journal of Technology Management, 2018, 78, 234.  A conceptual framework of innovation for economic diversification, national competitiveness and	0.4	4 0 2
1682 1683 1684 1685	Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018, , Right Information at the Right Time: Time Value of Information Characteristics for Environmental Technology Adoption. SSRN Electronic Journal, 2018, , The impact of knowledge attributes on technological learning routine within industrial clusters. International Journal of Technology Management, 2018, 78, 234.  A conceptual framework of innovation for economic diversification, national competitiveness and sustainable development. African J of Economic and Sustainable Development, 2018, 7, 25.  Unsuccessful fan-centred innovation of thick value for a music festival: what went wrong?.	0.4	4 0 2
1682 1683 1684 1685	Hubs As Lampposts: Academic Location and Firmss Attention to Science. SSRN Electronic Journal, 2018, ,  Right Information at the Right Time: Time Value of Information Characteristics for Environmental Technology Adoption. SSRN Electronic Journal, 2018, ,.  The impact of knowledge attributes on technological learning routine within industrial clusters. International Journal of Technology Management, 2018, 78, 234.  A conceptual framework of innovation for economic diversification, national competitiveness and sustainable development. African J of Economic and Sustainable Development, 2018, 7, 25.  Unsuccessful fan-centred innovation of thick value for a music festival: what went wrong?. International Journal of Innovation and Learning, 2018, 24, 1.  Is new public management on the return in the governance of hospitals? An assessment from a networked governance perspective. World Review of Entrepreneurship, Management and Sustainable	0.4 0.2 0.3	4 0 2 1

#	Article	IF	CITATIONS
1691	Team Leaders Matter in Knowledge Sharing: A Cross-Level Analysis of the Interplay between Leaders' and Members' Goal Orientations in the Chinese Context. Management and Organization Review, 2018, 14, 715-745.	1.8	13
1692	Learning, unlearning and forgetting processes in industrial districts. Cambridge Journal of Economics, 2018, 42, 1671-1685.	0.8	16
1693	The green soul of the concrete jungle: the urban century, the urban psychological penalty, and the role of nature. Sustainable Earth, $2018$ , $1$ , .	1.3	39
1694	THAT MAKES SENSE TO ME: OPENNESS TO CHANGE AND SENSEMAKING IN IDEA SCREENING. International Journal of Innovation Management, 2018, 22, 1840009.	0.7	10
1695	Components of an Occupational Safety and Health Communication Research Strategy for Small- and Medium-Sized Enterprises. Annals of Work Exposures and Health, 2018, 62, S12-S24.	0.6	10
1696	Changing locus of innovation: a micro-process approach on the dynamics of proximity. European Planning Studies, 2018, 26, 2304-2322.	1.6	15
1697	Drivers of Creativity Within Advertising Agencies. Journal of Advertising Research, 2018, 58, 202-217.	1.0	9
1698	A conceptualization of suppliers' and buyers' abilities in product development. IMP Journal, 2018, 12, 413-426.	0.8	2
1699	The Collaborative Era in Science. , 2018, , .		46
1700	Digital Probes as Opening Possibilities of Generativity. Journal of the Association for Information Systems, 0, , 982-1000.	2.4	17
1701	The Consumer Production Journey: Marketing to Consumers as Co-Producers in the Sharing Economy. SSRN Electronic Journal, 2018, , .	0.4	0
1702	How Should Japanese Companies Build Absorptive Capacity at the Team Level? The Key Role of Gatekeeper and Combinative Capabilities. , 2018, , .		1
1704	Opening new markets for clean energy: The role of project developers in the global diffusion of renewable energy technologies. Business and Politics, 2018, 20, 553-587.	0.6	39
1705	Does outsourcing always work? A critical evaluation for project business success. Benchmarking, 2018, 25, 2198-2215.	2.9	17
1706	More "team―than "fame― spin-off success in the US television sitcom industry. Industrial and Corporate Change, 2018, 27, 957-974.	1.7	0
1707	Knowledge coordination in transnational engineering projects:a practice-based study. Construction Management and Economics, 2018, 36, 700-715.	1.8	6
1708	Mobilizing innovation for sustainability transitions: A comment on transformative innovation policy. Research Policy, 2018, 47, 1568-1576.	3.3	177
1709	Task equivocality and process modularity in R&D offshore collaboration projects. Journal of Business Research, 2018, 93, 12-22.	5.8	4

#	Article	IF	CITATIONS
1710	Three frames for innovation policy: R&D, systems of innovation and transformative change. Research Policy, 2018, 47, 1554-1567.	3.3	861
1711	Time compression (dis)economies: An empirical analysis. Strategic Management Journal, 2018, 39, 2489-2516.	4.7	24
1712	Using CRM to Model Firm Performance in a Business-to-Business Market. Journal of Relationship Marketing, 2018, 17, 118-151.	2.8	9
1713	Measuring Customer Agility from Online Reviews Using Big Data Text Analytics. Journal of Management Information Systems, 2018, 35, 510-539.	2.1	109
1715	How founders' social capital affects the success of open-source projects: A resource-based view of project teams. Electronic Commerce Research and Applications, 2018, 30, 51-61.	2.5	7
1716	Knowledge Transition: A Conceptual Model of Knowledge Transfer for Cross-Industry Innovation. International Journal of Innovation and Technology Management, 2018, 15, 1850043.	0.8	13
1717	Science and Engineering "Competitiveness― Developing Collaborative Advantage in a Global Commons. , 2018, , 205-228.		0
1718	Meta-analytic evidence for a core problem solving network across multiple representational domains. Neuroscience and Biobehavioral Reviews, 2018, 92, 318-337.	2.9	32
1719	Customization 4.0. Springer Proceedings in Business and Economics, 2018, , .	0.3	4
1720	Digital disruption of the AEC industry: technology-oriented scenarios for possible future development paths. Construction Management and Economics, 2018, 36, 635-650.	1.8	50
1721	It's a match! Simulating compatibility-based learning in a network of networks. Journal of Evolutionary Economics, 2018, 28, 1111-1150.	0.8	19
1722	The role of makerspaces in supporting consumer innovation and diffusion: An empirical analysis. Research Policy, 2018, 47, 2028-2036.	3.3	80
1723	Developing the Transdisciplinary Aging Research Agenda: New Developments in Big Data. Current Aging Science, 2018, 11, 33-44.	0.4	12
1724	Exploring the Dedicated Knowledge Base of a Transformation towards a Sustainable Bioeconomy. Sustainability, 2018, 10, 1694.	1.6	36
1725	Schumpeterian Customers? How Active Users Co-create Innovations. , 2018, , .		2
1726	Knowledge transfer practices in Japanese-affiliated manufacturers in Malaysia. International Journal of Knowledge Management Studies, 2018, 9, 103.	0.2	0
1727	How collaborative innovation system in a knowledge-intensive competitive alliance evolves? An empirical study on China, Korea and Germany. Technological Forecasting and Social Change, 2018, 137, 128-146.	6.2	27
1728	The relationship between institutions and value creation in software development models. European Journal of Management and Business Economics, 2018, 27, 155-170.	1.7	1

#	Article	IF	CITATIONS
1729	CommunityCrit., 2018,,.		24
1730	New KIBS on the bloc: the role of local manufacturing for start-up activity in knowledge-intensive business services. Regional Studies, 2019, 53, 320-329.	2.5	26
1731	Knowledge Pathways and Performance: An Empirical Study of the National Laboratories in a Technology Latecomer Country. International Journal of Innovation and Technology Management, 2019, 16, 1950024.	0.8	3
1732	A Typology of Places in the Knowledge Economy: Towards the Fourth Place. Smart Innovation, Systems and Technologies, 2019, , 444-451.	0.5	22
1733	More is not always better: Effects of collaboration breadth and depth on radical and incremental innovation performance at the project level. Research Policy, 2019, 48, 1-10.	3.3	242
1734	Organizational interfaces and innovation: The challenge of integrating supplier knowledge in LEGO systems. Journal of Purchasing and Supply Management, 2019, 25, 18-29.	3.1	22
1735	Network Disadvantaged Entrepreneurs: Density, Hierarchy, and Success in China and the West. Entrepreneurship Theory and Practice, 2019, 43, 19-50.	7.1	107
1736	Co-creation with customers and suppliers: an exploratory study. Business Process Management Journal, 2019, 25, 250-270.	2.4	22
1737	Deployment Strategies for Service Innovation. IEEE Transactions on Engineering Management, 2019, 66, 514-528.	2.4	5
1738	Open innovation in SMEs: Exploring inter-organizational relationships in an ecosystem. Technological Forecasting and Social Change, 2019, 146, 573-587.	6.2	196
1739	Does urban form matter for innovation productivity? A national multi-level study of the association between neighbourhood innovation capacity and urban sprawl. Urban Studies, 2019, 56, 1576-1594.	2.2	61
1741	Open Innovation and Open Strategy: Epistemic and Design Dimensions. , 2019, , 41-58.		8
1742	Designing wearable technologies for users with disabilities: Accessibility, usability, and connectivity factors. Journal of Rehabilitation and Assistive Technologies Engineering, 2019, 6, 205566831986213.	0.6	45
1743	Examining the interaction between university knowledge and firms' innovation objectives. Industry and Higher Education, 2019, 33, 260-274.	1.4	1
1744	Grundlagen der Organisation., 2019,,.		26
1745	Measurement scale of international opportunity identification in early internationalization firms. Asia-Pacific Journal of Business Administration, 2019, 11, 131-145.	1.5	10
1746	Current Status and Future Issues in Research on Creativity of Frontline Employees in Service Organizations. Japan Marketing Journal, 2019, 39, 88-96.	0.1	0
1747	Workers' replacements and firms' innovation dynamics: New evidence from Italian matched longitudinal data. Research Policy, 2019, 48, 103804.	3.3	19

#	Article	IF	CITATIONS
1749	How Do Mobility Direction and Human Assets of Mobile Engineers Affect Joint Knowledge Creation after M&As?. Sustainability, 2019, 11, 4417.	1.6	0
1750	Automatic digital mood boards to connect users and designers with kansei engineering. International Journal of Industrial Ergonomics, 2019, 74, 102829.	1.5	23
1752	Bedeutung von Clustern für die InnovativitÃævon Unternehmen. , 2019, , .		4
1753	Software Business. Lecture Notes in Business Information Processing, 2019, , .	0.8	2
1754	Knowledge Spillovers: An Evidence from The European Regions. Journal of Open Innovation: Technology, Market, and Complexity, 2019, 5, 68.	2.6	6
1755	Looking for a Needle in a Haystack: How to Search for Bottomâ€Up Social Innovations that Solve Complex Humanitarian Problems. Journal of Product Innovation Management, 2019, 36, 671-694.	5.2	13
1756	Network level knowledge sharing: Leveraging Riege's model of knowledge barriers. Knowledge Management Research and Practice, 2019, 17, 253-263.	2.7	11
1757	Individualized Customer Integration Process for the Design of IPSS. Procedia CIRP, 2019, 83, 83-88.	1.0	6
1758	Disseminative capabilities and manufacturing plant roles in the knowledge network of MNCs. International Journal of Production Economics, 2019, 208, 294-304.	5.1	16
1759	The Cultural Production of a Successful Sport Tradition: A Case Study of Icelandic Team Handball. Studies in Symbolic Interaction, 2019, , 237-266.	0.3	4
1760	Theoretical Background: General Purpose Technology, Pattern of Innovation, and Spin-Out. Advances in Japanese Business and Economics, 2019, , 15-45.	0.0	0
1761	Co-design: from expert- to user-driven ideas in public service design. Public Management Review, 2019, 21, 1595-1619.	3.4	138
1762	Evaluating the role of social capital, tacit knowledge sharing, knowledge quality and reciprocity in determining innovation capability of an organization. Journal of Knowledge Management, 2019, 23, 1105-1135.	3.2	248
1763	No innovation for the elderly? The influence of cognitive distance in corporate innovation. Creativity and Innovation Management, 2019, 28, 355-367.	1.9	3
1764	Good friends in high places: Politico-economic determinants of the expropriation and taxation of multinational firms. Journal of International Business Policy, 2019, 2, 119-141.	<b>3.</b> 5	10
1765	The role of inter-sectoral learning in knowledge development and diffusion: Case studies on three clean energy technologies. Technological Forecasting and Social Change, 2019, 146, 464-487.	6.2	64
1766	Employee creativity in a digital era: the mediating role of social media. Management Decision, 2019, 58, 1100-1117.	2.2	30
1767	London calling? Agglomeration economies in literature since 1700. Journal of Urban Economics, 2019, 112, 16-32.	2.4	28

#	Article	IF	CITATIONS
1768	Nature of technology and location effects on firm performance in the US medical device industry. Economics of Innovation and New Technology, 2019, 28, 498-517.	2.1	1
1770	Imprints from idea origin on innovation and the development environment. Industrial and Corporate Change, 2019, 28, 1533-1553.	1.7	3
1771	Structural and contextual approaches to ambidexterity: A meta-analysis of organizational and environmental contingencies. European Management Journal, 2019, 37, 564-576.	3.1	66
1772	Leveraging Development Programs – Livestock Research. , 2019, , 401-410.		2
1773	Local manufacturing and structural shifts in competition: Market dynamics of additive manufacturing. International Journal of Production Economics, 2019, 216, 23-34.	5.1	60
1775	Managed Ecosystems and Translucent Institutional Logics: Engaging Communities. SSRN Electronic Journal, 2019, , .	0.4	5
1776	The Ideator's Bias: How Identity-Induced Self-Efficacy Drives Overestimation in Employee-Driven Process Innovation. Academy of Management Journal, 2019, 62, 1498-1522.	4.3	52
1777	Role of production in fostering innovation. Technovation, 2019, 84-85, 1-10.	4.2	9
1778	Scaling of Atypical Knowledge Combinations in American Metropolitan Areas from 1836 to 2010. Economic Geography, 2019, 95, 341-361.	2.1	36
1779	An Empirical Study of the Role of Knowledge Characteristics and Tools on Knowledge Transfer in China-Based Multinationals. Journal of Global Information Management, 2019, 27, 165-195.	1.4	16
1780	Cooperative knowledge creation in an uncertain network environment based on a dynamic knowledge supernetwork. Scientometrics, 2019, 119, 657-685.	1.6	17
1781	Understanding professional advice networks in long-term care: an outside-inside view of best practice pathways for diffusion. Implementation Science, 2019, 14, 10.	2.5	11
1782	Geographical proximity and renewable energy diffusion: An empirical approach. Energy Policy, 2019, 129, 422-435.	4.2	37
1784	A Conceptual Framework for Increasing Innovation through Improved Selection of Specialized Professionals. EMJ - Engineering Management Journal, 2019, 31, 22-34.	1.4	8
1785	A Technology Roadmap to Uncontested Market Space Using Autonomous Vehicles in the Transportation Industry. IEEE Engineering Management Review, 2019, 47, 67-76.	1.0	10
1787	Governance Considerations for Seeker–Solver Relationships: A Knowledgeâ€Based Perspective in Crowdsourcing for Innovation Contests. British Journal of Management, 2019, 30, 810-828.	3.3	20
1788	Sure, but who has the energy? The importance of location for knowledge transfer in the energy sector. Energy Economics, 2019, 80, 582-588.	5.6	3
1789	Marketing and supply chain coordination and intelligence quality: A product innovation performance perspective. Journal of Business Research, 2019, 101, 597-606.	5.8	19

#	Article	IF	CITATIONS
1790	Abandoning innovation activities and performance: The moderating role of openness. Research Policy, 2019, 48, 1399-1411.	3.3	36
1791	Adopting robot lawyer? The extending artificial intelligence robot lawyer technology acceptance model for legal industry by an exploratory study. Journal of Management and Organization, 2021, 27, 867-885.	1.6	26
1792	An empirical investigation of how information sharing affects cash flow performance through competitive capability. Supply Chain Management, 2019, 24, 710-728.	3.7	6
1793	Overseas Expansion of Japanese Multinational Corporations: Knowledge Transfer Management in Taiwan. , 2019, , .		0
1794	Stability and development of user innovation strategies for video game producers. European Journal of Innovation Management, 2019, 23, 753-764.	2.4	8
1795	Debates around the nature of knowledge transfer: how well do we know about the construct?. VINE Journal of Information and Knowledge Management Systems, 2019, 50, 409-425.	1.2	4
1796	Innovation centres as anchor spaces of the 'knowledge city'. Global Business and Economics Review, 2019, 21, 330.	0.2	1
1797	Diving into strange waters: incumbent adoption of emerging radical technology. International Journal of Business Innovation and Research, 2019, 18, 346.	0.1	2
1798	Schumpeterian growth regimes. , 2019, , .		0
1801	Contract amendments: for better or for worse?. International Journal of Public Sector Management, 2019, 32, 635-652.	1.2	0
1802	Shared knowledge attributes' impact on understanding strategic priorities. Management Research Review, 2019, 43, 19-34.	1.5	1
1803	Does Distance Affect the Role of Nonlocal Subsidiaries on Cluster Firms' Innovation? An Empirical Investigation on Chinese Biotechnology Cluster Firms. Sustainability, 2019, 11, 6725.	1.6	4
1804	Impact of Industrial Agglomeration on Regional Innovation: Innovation Factor Model and Empirical Test. , 2019, , .		1
1805	Co-Innovation between a Lead User and Producers:. Japan Marketing Journal, 2019, 39, 6-21.	0.1	0
1806	Influence mechanism of job satisfaction and positive affect on knowledge sharing among project members. Engineering, Construction and Architectural Management, 2019, 27, 245-269.	1.8	29
1808	Disincentives of organizational routines transfer. Annals of Business Administrative Science, 2019, 18, 37-49.	0.4	3
1809	Perspective: Leveraging Open Innovation through Paradox. Journal of Product Innovation Management, 2019, 36, 107-121.	5.2	74
1810	The joint effects of customer participation in various new product development stages. European Management Journal, 2019, 37, 259-268.	3.1	14

#	Article	IF	CITATIONS
1811	The obscure link between motorsport and energy efficient, low-carbon innovation: Evidence from the UK and European Union. Journal of Cleaner Production, 2019, 214, 674-684.	4.6	13
1812	The persistence of interâ€regional hierarchy in technology transfer networks: An analysis of Chinese patent licensing data. Growth and Change, 2019, 50, 145-163.	1.3	24
1813	"All for One and One for All?â€⊷ Knowledge broker roles in managing tensions of internal coopetition: The Ubisoft case. Research Policy, 2019, 48, 584-600.	3.3	76
1814	Foreign tacit knowledge and a capabilities perspective on MNEs' product innovativeness: Examining source-recipient knowledge absorption platforms. International Journal of Information Management, 2019, 44, 154-163.	10.5	32
1815	Commercialization of transferred public technologies. Technological Forecasting and Social Change, 2019, 138, 10-20.	6.2	30
1816	Task Interdependence and Firm Performance in Outsourced Service Operations. Manufacturing and Service Operations Management, 2019, 21, 658-673.	2.3	5
1817	The ethnic migrant inventor effect: Codification and recombination of knowledge across borders. Strategic Management Journal, 2019, 40, 203-229.	4.7	58
1818	The Role of Market and Technical Information Generation in New Product Development. Journal of Product Innovation Management, 2019, 36, 305-330.	5.2	20
1819	Open radar groups: The integration of online communities into open foresight processes. Technological Forecasting and Social Change, 2019, 138, 204-217.	6.2	14
1820	Enabling cost innovation by non-traditional organizational processes: The case of Chinese firms. Technological Forecasting and Social Change, 2019, 139, 352-361.	6.2	12
1821	The consumer production journey: marketing to consumers as co-producers in the sharing economy. Journal of the Academy of Marketing Science, 2019, 47, 238-254.	7.2	134
1822	Measuring knowledge intensity in manufacturing industries: a new approach. Applied Economics Letters, 2019, 26, 187-190.	1.0	2
1823	The ambivalent effect of complexity on firm performance: A study of the global service provider industry. Long Range Planning, 2019, 52, 221-235.	2.9	12
1824	Stakeholder Transformation Process: The Journey of an Indigenous Community. Journal of Business Ethics, 2019, 159, 1-21.	3.7	18
1825	Exploring the spatial dimensions of nanotechnology development in China: the effects of funding and spillovers. Regional Studies, 2019, 53, 245-260.	2.5	13
1826	The CAGE around cyberspace? How digital innovations internationalize in a virtual world. Journal of Business Venturing, 2020, 35, 105892.	4.0	88
1827	The effects of prior coâ€investments on the performance of venture capitalist syndicates: A relational agency perspective. Strategic Entrepreneurship Journal, 2020, 14, 240-264.	2.6	15
1828	The importance of geographical distance to different types of R&D collaboration in the pharmaceutical industry. Industry and Innovation, 2020, 27, 513-537.	1.7	21

#	Article	IF	CITATIONS
1829	Context dependency of social innovation: in search of new sustainability models. European Planning Studies, 2020, 28, 864-880.	1.6	14
1830	The Role of Customer Investor Involvement in Crowdfunding Success. Management Science, 2020, 66, 452-472.	2.4	65
1831	INTERMEDIATION FOR OPEN INNOVATION: COMPARING DIRECT VERSUS DELEGATED SEARCH STRATEGIES OF INNOVATION INTERMEDIARIES. International Journal of Innovation Management, 2020, 24, 2050037.	0.7	6
1832	Project interface choice and knowledge creation: Evidence of international science cooperation in Taiwan. Technovation, 2020, 89, 102078.	4.2	2
1833	The Limits to Collaboration Across Four of the Most Innovative UK Industries. British Journal of Management, 2020, 31, 830-855.	3.3	57
1834	User involvement in social work innovation: A systematic and narrative review. Journal of Social Work, 2020, 20, 730-750.	0.8	8
1835	How a user innovation origin affects firms' subsequent innovation performance: the case of Japan's fishing tackle industry. Innovation: Management, Policy and Practice, 2020, 22, 160-192.	2.6	6
1836	Customer involvement in big data analytics and its impact on B2B innovation. Industrial Marketing Management, 2020, 86, 99-108.	3.7	69
1837	Sources of innovation: Consequences for knowledge production and transfer. Journal of Innovation & Knowledge, 2020, 5, 50-58.	7.3	30
1838	Peers, proactivity, and problem-solving: A multilevel study of team impacts on stress appraisals of problem-solving demands. Work and Stress, 2020, 34, 219-237.	2.8	7
1840	Bridging Academia and Industry: How Geographic Hubs Connect University Science and Corporate Technology. Management Science, 2020, 66, 3425-3443.	2.4	60
1841	Land consumption and income in Ecuador: A case of an inverted environmental Kuznets curve. Ecological Indicators, 2020, 108, 105699.	2.6	30
1842	Data Analytics, Innovation, and Firm Productivity. Management Science, 2020, 66, 2017-2039.	2.4	120
1843	Does the position in the inter-sectoral knowledge space affect the international competitiveness of industries?. Economics of Innovation and New Technology, 2020, 29, 441-488.	2.1	6
1844	Recombination sources and breakthrough inventions: university-developed technology versus firm-developed technology. Journal of Technology Transfer, 2020, 45, 1121-1166.	2.5	4
1845	Impact of customers' digital banking adoption on hidden defection: A combined analytical–empirical approach. Journal of Operations Management, 2020, 66, 418-440.	3.3	27
1846	Effectiveness of an †open innovation†approach in renewable energy: Empirical evidence from a survey on solar and wind power. Renewable and Sustainable Energy Reviews, 2020, 118, 109505.	8.2	32
1848	Allocation of property rights and technological innovation within firms. Strategic Management Journal, 2020, 41, 758-787.	4.7	19

#	Article	IF	Citations
1849	The Integration of People and Networks. Annual Review of Organizational Psychology and Organizational Behavior, 2020, 7, 155-179.	<b>5.</b> 6	28
1850	The division of innovative labour: when does customer codevelopment contribute to firm innovation performance?. Technology Analysis and Strategic Management, 2020, 32, 653-665.	2.0	6
1851	Generating customer value through the boosting of relationships and organisational innovativeness. Knowledge Management Research and Practice, 2020, 18, 336-347.	2.7	5
1852	A Political Cycle of Regional FDI Spillovers in an Emerging Market: Evidence from China. Management International Review, 2020, 60, 151-176.	2.1	12
1853	Social capital, knowledge quality, knowledge sharing, and innovation capability: An empirical study of the Indian pharmaceutical sector. Knowledge and Process Management, 2020, 27, 25-42.	2.9	15
1854	Fostering practice-oriented and use-inspired science in biomedical research. Research Policy, 2020, 49, 103900.	3.3	8
1855	The antecedents of green technologies: The role of team-level recombinant capabilities. Research Policy, 2020, 49, 103919.	3.3	48
1856	Do government R&D subsidies stimulate collaboration initiatives in private firms?. Technological Forecasting and Social Change, 2020, 151, 119840.	6.2	65
1858	A review of and future agenda for research on identity in entrepreneurship. Journal of Business Venturing, 2020, 35, 106049.	4.0	89
1860	Closed or open platform? the nature of platform and a qualitative comparative analysis of the performance effect of platform openness. Electronic Commerce Research and Applications, 2020, 44, 101007.	2.5	8
1861	Replicate or adapt? Franchising and organizational routines. Journal of Knowledge Management, 2020, 24, 775-798.	3.2	14
1862	Multiple networks and enterprise innovation based on the perspective of middle managers. Knowledge Management Research and Practice, 2020, , 1-9.	2.7	3
1863	Learning strategies in sustainable energy demonstration projects: What organizations learn from sustainable energy demonstrations. Renewable and Sustainable Energy Reviews, 2020, 131, 110025.	8.2	13
1864	Formation Mechanism of Knowledge Stickiness in the Collaborative Innovation of Industry-University-Research. Tehnicki Vjesnik, 2020, 27, .	0.3	1
1865	Intellectual and cognitive aspects of women entrepreneurs in India. International Journal of Knowledge Management Studies, 2020, 11, 278.	0.2	8
1866	The development of aged care robots in Japan as a varied process. Technology in Society, 2020, 63, 101366.	4.8	6
1867	Reviewing the Field of External Knowledge Search for Innovation: Theoretical Underpinnings and Future (Reâ€)search Directions. Journal of Product Innovation Management, 2020, 37, 405-430.	5.2	45
1868	Barriers to knowledge transfer of the franchisor to franchisee: an application in language schools. Journal of Workplace Learning, 2020, 32, 317-334.	0.9	4

#	Article	IF	CITATIONS
1869	How modularity influences product innovation. Management Decision, 2020, 58, 2743-2761.	2.2	13
1870	Systematic problem-solving and its antecedents: a synthesis of the literature. Management Research Review, 2020, 43, 1033-1062.	1.5	26
1871	Intra-firm Geographic Mobility: Value Creation Mechanisms and Future Research Directions*. Advances in Strategic Management, 2020, , 179-195.	0.1	6
1872	What Is Required for Edible Insects to Become Medical Food? From a Health Professionals and Caregivers' Perspective. Insects, 2020, 11, 388.	1.0	4
1873	Regulations and technology gap in Europe: The role of firm dynamics. European Economic Review, 2020, 129, 103551.	1.2	3
1874	Concentration and diversification: components suppliers' strategy in utilising external knowledge. Innovation: Management, Policy and Practice, 2020, , 1-18.	2.6	0
1875	Design Principles of Wiki System for Knowledge Transfer and Sharing in Organizational Education and Training. Sustainability, 2020, 12, 6771.	1.6	3
1876	Caught between the users and the firm: How does identity conflict affect employees' innovative behavior. Creativity and Innovation Management, 2020, 29, 380-397.	1.9	13
1877	Institutional distance and cross-border M& A performance: A dynamic perspective. Journal of International Financial Markets, Institutions and Money, 2020, 66, 101207.	2.1	20
1878	Start-ups launched by recent STEM university graduates: The impact of university education on entrepreneurial entry. Research Policy, 2020, 49, 103993.	3.3	37
1879	Bots on the ground: an impending UGV revolution in military affairs?. Small Wars and Insurgencies, 2020, 31, 851-873.	0.6	12
1880	16 Understanding Open Labs – The Challenge of Place and Space. , 2020, , 185-190.		1
1881	Training Success in Restaurants: The Trainer's Effort to Articulate Knowledge. International Journal of Hospitality and Tourism Administration, 2020, , 1-26.	1.7	1
1883	The Effect of a Financial Support on Firm Innovation Collaboration and Output: Does Policy Work on the Diverse Nature of Firm Innovation?. Journal of the Knowledge Economy, 2021, 12, 645.	2.7	14
1884	How can entrepreneurs benefit from user knowledge to create innovation in the digital services sector?. Journal of Business Research, 2020, 119, 122-130.	5.8	11
1885	How Do Travel Costs Shape Collaboration?. Management Science, 2020, 66, 3340-3360.	2.4	68
1886	User-Driven Innovation in Poland: Determinants and Recommendations. Sustainability, 2020, 12, 171.	1.6	7
1887	The innovation and industry dynamics of technology phase-out in sustainability transitions: Insights from diversifying petroleum technology suppliers in Norway. Energy Research and Social Science, 2020, 64, 101447.	3.0	44

#	Article	IF	Citations
1888	The role of knowledge creation modes in architectural innovation. Strategic Change, 2020, 29, 77-87.	2.5	9
1889	Dual Networking: How Collaborators Network in Their Quest for Innovation. Administrative Science Quarterly, 2020, 65, 887-930.	4.8	38
1890	Ties that bind: Ethnic inventors in multinational enterprises' knowledge integration and exploitation. Research Policy, 2020, 49, 103956.	3.3	20
1891	Innovating for improved healthcare: Sociotechnical and innovation systems perspectives and lessons from the NHS. Science and Public Policy, 2020, 47, 283-297.	1.2	12
1892	Antibiotic resistance and R&D failure: The need for near real-time disaster research. Jamba: Journal of Disaster Risk Studies, 2020, 12, 795.	0.4	1
1893	Citizen science and sustainability transitions. Research Policy, 2020, 49, 103978.	3.3	117
1894	Within-Firm Wage Inequality and Corporate Innovation: Evidence from China's Listed Firms. Emerging Markets Finance and Trade, 2020, 56, 796-819.	1.7	8
1895	An investigation of the complementary effects of technology, market, and design capabilities on exploratory and exploitative innovations: Evidence from micro and smallâ€sized tech enterprises in China. Creativity and Innovation Management, 2020, 29, 27-50.	1.9	9
1896	A New Approach of Innovation: from the Knowledge Economy to the Theory of Creativity Applied to Territorial Development. Journal of the Knowledge Economy, 2021, 12, 201-217.	2.7	19
1897	The role of pre-innovation platform activity for diffusion success: Evidence from consumer innovations on a 3D printing platform. Research Policy, 2021, 50, 103943.	3.3	25
1898	Mapping and defining entrepreneurial ecosystems: a systematic literature review. Knowledge Management Research and Practice, 2021, 19, 21-42.	2.7	27
1899	Making sense of how the natural environment shapes innovation, industry dynamics, and sustainability challenges. Innovation and Development, 2021, 11, 91-117.	1.4	8
1900	Role of Policy in Best-Practice Dissemination: Informal Professional Advice Networks in Canadian Long-Term Care. Canadian Journal on Aging, 2021, 40, 166-176.	0.6	0
1901	Knowledge management-related training strategies in Kingdom of Saudi Arabia construction industry: an empirical study. International Journal of Construction Management, 2021, 21, 713-723.	2.2	4
1902	From city networks to network economies: Revisiting the effects of urban form in the knowledge-based economy. Journal of Urban Affairs, 2021, 43, 157-181.	1.0	4
1903	Technological competence leveraging projects via intermediaries: Viable means to outbound open innovation and mediated capability building?. International Journal of Project Management, 2021, 39, 196-208.	2.7	16
1904	A REVIEW AND CRITICAL ASSESSMENT OF THE ISO56002 INNOVATION MANAGEMENT SYSTEMS STANDARD: EVIDENCE AND LIMITATIONS. International Journal of Innovation Management, 2021, 25, 2150049.	0.7	17
1905	The Knowledge Value Chain: An Operational Perspective. Production and Operations Management, 2021, 30, 715-724.	2.1	11

#	Article	IF	CITATIONS
1906	Modularity in making: simplifying solution space for user innovation. R and D Management, 2021, 51, 57-72.	3.0	9
1907	Encountering the extreme environment through tourism: The Arctic design approach. Journal of Destination Marketing & Management, 2021, 19, 100416.	3.4	2
1908	How experts screen ideas: The complex interplay of intuition, analysis and sensemaking. Journal of Product Innovation Management, 2021, 38, 248-270.	5.2	24
1909	Decision making can be improved through observational learning. Organizational Behavior and Human Decision Processes, 2021, 162, 155-188.	1.4	19
1910	The dilemma of downstream market stakeholder involvement in NPD: Untangling the effects of involvement and capabilities on performance. Journal of Business Research, 2021, 124, 136-151.	5.8	7
1911	Do lead users cooperate with manufacturers in innovation? Investigating the missing link between lead userness and cooperation initiation with manufacturers. Technovation, 2021, 100, 102187.	4.2	17
1912	The influence of informal social media practices on knowledge sharing and work processes within organizations. International Journal of Information Management, 2021, 58, 102280.	10.5	25
1913	The dynamic effect of interactivity on customer engagement behavior through tie strength: Evidence from live streaming commerce platforms. International Journal of Information Management, 2021, 56, 102251.	10.5	231
1914	Integrating Home and Work: How the Work Environment Enhances Household-Sector Innovations. Research Policy, 2021, 50, 104139.	3.3	4
1915	Frontline Innovation in Times of Crisis: Learning from the Corona Virus Pandemic. Policing (Oxford), 2021, 14, 1092-1103.	0.9	11
1916	Sparking Manufacturing Innovation: How Temporary Interplant Assignments Increase Employee Idea Values. Management Science, 2021, 67, 2231-2250.	2.4	15
1917	Diversity, innovation and entrepreneurship: where are we and where should we go in future studies?. Small Business Economics, 2021, 56, 759-772.	4.4	33
1918	How Different Forms of Social Capital Created Through Project Team Assignments Influence Employee Adoption of Sustainability Practices. Organization and Environment, 2021, 34, 43-73.	2.5	11
1919	Effects of firm presence in customer-owned touch points: A self-determination perspective. Journal of Business Research, 2021, 130, 473-481.	5.8	13
1920	The role of scientific knowledge within inventing teams and the moderating effects of team internationalization and team experience: Empirical tests into the aerospace sector. Journal of Business Research, 2021, 128, 701-710.	5.8	8
1921	Need for Uniqueness and Word of Mouth in Disruptive Innovation Adoption: The Context of Self-Quantification. IEEE Transactions on Engineering Management, 2023, 70, 2006-2016.	2.4	4
1922	Verteilte Innovationsprozesse. , 2021, , 263-278.		1
1923	Crowdsourcing als neuartige Form der Arbeitsorganisation und des Innovierens. , 2021, , 827-840.		O

#	ARTICLE	IF	CITATIONS
1924	Communicating new product development openness – The impact on consumer perceptions and intentions. European Management Journal, 2021, 39, 802-815.	3.1	3
1925	Management of Experience and Lessons Learned. Progress in IS, 2021, , 113-143.	0.5	0
1926	Intelligence: Uncovering Innovation Opportunities Through Customer Involvement. Management for Professionals, 2021, , 41-59.	0.3	0
1928	Building on Solid Ground: Foundational Knowledge and the Dynamics of Innovation. SSRN Electronic Journal, 0, , .	0.4	0
1929	The Coronavirus Makers Network. Understanding the Success of an Innovation Community Facing COVID-19 in Spain. Palgrave Studies in Governance, Leadership and Responsibility, 2021, , 15-36.	0.3	1
1930	Generation and Diffusion of Innovation. , 2021, , 889-911.		1
1931	Big Data: An Introduction to Data-Driven Decision Making. Lecture Notes in Information Systems and Organisation, 2021, , 35-46.	0.4	0
1932	Knowledge Transfer and Knowledge Flows. Knowledge Management and Organizational Learning, 2021, , 21-48.	0.5	0
1933	Social welfare gains from innovation commons: Theory, evidence, and policy implications. SSRN Electronic Journal, 0, , .	0.4	3
1934	Online prejudice and barriers to digital innovation: Empirical investigations of Chinese consumers. Information Systems Journal, 2022, 32, 630-652.	4.1	6
1935	Relationship Management with Symbiont Firms: Case Analysis of Intel and Taiwanese ODM Vendors., 2021,, 207-230.		0
1936	Dimensions of Researches for Open Innovation in SMEs. Advances in Human and Social Aspects of Technology Book Series, 2021, , 76-105.	0.3	0
1937	O QUE SABEMOS SOBRE AS BARREIRAS À TRANSFERÊNCIA DE CONHECIMENTO? UM ESTUDO BIBLIOMÉTR SOBRE INTERNAL STICKINESS. International Journal of Professional Business Review, 2021, 6, 212.	ICO 0.2	4
1938	Partizipative Dienstleistungsentwicklung im Gesundheitswesen – Barrieren der Nutzer-integration bei KI-basierten Dienstleistungen. Forum Dienstleistungsmanagement, 2021, , 337-358.	1.0	1
1939	Crowds, Citizens, and Science: A Multi-Dimensional Framework and Agenda for Future Research. SSRN Electronic Journal, 0, , .	0.4	0
1940	Network Capabilities: Brokerage as a Bridge Between Network Theory and the Resource-Based View of the Firm. Journal of Management, 2021, 47, 1698-1719.	6.3	23
1941	Increasing the Level of Abstraction as a Strategy for Accelerating the Adoption of Complex Technologies. Strategy Science, 2021, 6, 54-61.	2.1	3
1942	Differences between end user innovators and embedded user innovators in diffusion channel selection: the moderating role of technological advances. European Journal of Innovation Management, 2022, 25, 997-1036.	2.4	8

#	Article	IF	Citations
1943	IMPACT OF DESTINATION IMAGE ON TOURIST SATISFACTION: THE MODERATING EFFECT OF INFORMATION TECHNOLOGY (IT). Geojournal of Tourism and Geosites, 2021, 34, 88-93.	0.4	8
1944	Enterprise Crowdsourcing and Organizational Culture. International Journal of E-Services and Mobile Applications, 2021, 13, 1-20.	0.6	2
1945	Whither geographic proximity? Bypassing local R&D units in foreign university collaboration. Journal of International Business Studies, 2021, 52, 1302-1330.	4.6	12
1946	How customer knowledge affects exploration: Generating, guiding, and gatekeeping. Industrial Marketing Management, 2021, 94, 90-105.	3.7	4
1947	Why do informal markets remain informal: the role of tacit knowledge in an Indian footwear cluster. Journal of Evolutionary Economics, 2021, 31, 639-659.	0.8	4
1948	Collaborative Learning in Makerspaces: A Grounded Theory of the Role of Collaborative Learning in Makerspaces. SAGE Open, 2021, 11, 215824402110207.	0.8	6
1949	Who Contributes Knowledge? Core-Periphery Tension in Online Innovation Communities. Organization Science, 2021, 32, 752-775.	3.0	28
1950	Technology Forgiveness: Why emerging technologies differ in their resilience to institutional instability. Technological Forecasting and Social Change, 2021, 166, 120599.	6.2	5
1952	Agro-Food Innovation and Sustainability Transition: A Conceptual Synthesis. Sustainability, 2021, 13, 6897.	1.6	7
1953	Bridging the gap: integrating external knowledge from open innovation platforms. SN Business $\&$ Economics, 2021, 1, 1.	0.6	6
1954	From dishwashing to dishwasher cooking: on social positioning and how users are drawn towards alternative uses of existing technology. Cambridge Journal of Economics, 2021, 45, 613-630.	0.8	8
1956	Symmetric and asymmetric modeling of knowledge management enablers to knowledge management processes and knowledge worker productivity in higher education institutes. Journal of Enterprise Information Management, 2022, 35, 729-756.	4.4	17
1957	Knowledge spillovers, peer effects, and telecommuting: Evidence from the U.S. Patent Office. Journal of Public Economics, 2021, 198, 104425.	2.2	11
1958	How the timing of cooperation affects innovation outcomes: An agent-based model of postponing the coupled search process. Simulation, 2021, 97, 739-759.	1.1	3
1959	"Data stickiness―in interagency government data sharing: a case study. Journal of Documentation, 2021, 77, 1286-1303.	0.9	1
1960	Turning a curse into a blessing: Contingent effects of geographic distance on startup–VC partnership performance. Journal of Business Venturing, 2021, 36, 106108.	4.0	13
1961	Going Viral or Growing Like an Oak Tree? TowardsÂSustainable Local Development ThroughÂEntrepreneurship. Academy of Management Journal, 2022, 65, 1709-1746.	4.3	24
1962	Co-Shaping Smart Cities. International Journal of Urban Planning and Smart Cities, 2021, 2, 34-47.	0.4	2

#	Article	IF	CITATIONS
1963	Impact of Foreign Direct Investment on Regional Innovation Capability: A Case of China. Journal of Data Science, 2007, 5, 577-596.	0.5	13
1964	Knowledge Transfer in a Project-Based Organization Through Microlearning on Cost-Efficiency. Journal of Applied Behavioral Science, The, 2023, 59, 288-313.	2.0	7
1965	Bottleneck Resources, Market Relatedness, and the Dynamics of Organizational Growth. Organization Science, 2022, 33, 1049-1067.	3.0	4
1966	Innovative users' diffusion channel selection: effects of lead userness and tacit need knowledge. Innovation: Management, Policy and Practice, 2022, 24, 459-491.	2.6	0
1967	Organization Structure of Development and Firm Innovation. Proceedings - Academy of Management, 2021, 2021, 15105.	0.0	0
1968	Creativity in problem solving to improve complex health outcomes: Insights from hospitals seeking to improve cardiovascular care. Learning Health Systems, 2022, 6, e10283.	1.1	3
1969	An $\tilde{A}_i$ lisis de la transferencia de la expresi $\tilde{A}^3$ n escrita desde discursos posterior a aprendizajes en cursos formativos. Revista Educacioln Y Sociedad, 2021, 2, 17-28.	0.0	0
1970	Translating Smart Specialisation and entrepreneurial discovery into a process-oriented policy. Regional Studies, 2022, 56, 853-865.	2.5	11
1972	Difficulties of Global R&D Projects: A Bridge Manager's Perspective. International Journal of Innovation and Technology Management, 0, , 2150030.	0.8	2
1973	From H. Russell Bernard, Peter Killworth, David Kronenfeld, and Lee Sailer, "The Problem of Informant Accuracyâ€, 2021, , 163-173.		O
1974	Reflections on "The Focused Organization of Social Ties―and its Implications for Bonding and Bridging. , 2021, , 360-370.		2
1975	Three Decades of Research into Social Capital: Achievements, Blind Spots, and Future Directions. , 2021, , 308-322.		O
1976	From Robert Huckfeldt and John Sprague, "Networks in Context―, 2021, , 471-476.		0
1977	From Harrison C. White, Identity and Control. , 2021, , 185-198.		O
1978	On Social Media. , 2021, , 718-733.		3
1980	On Movements. , 2021, , 696-717.		3
1981	Influencers, Backfire Effects, and the Power of the Periphery. , 2021, , 73-86.		6
1982	The Grand Tour: The Role of Catalyzing Places for Industry Emergence. Academy of Management Journal, 0, , .	4.3	2

#	Article	IF	CITATIONS
1983	The partner next door? The effect of micro-geographical proximity on intra-cluster inter-organizational relationships. Technovation, 2022, 111, 102390.	4.2	8
1984	On Culture. , 2021, , 651-674.		0
1985	Individuals, Groups, and Networks: Implications for the Study and Practice of Democratic Politics. , 2021, , 477-488.		1
1986	Commentary on Bott's "Family and Social Network―, 2021, , 118-134.		O
1987	From Mark S. Granovetter, "The Strength of Weak Ties― , 2021, , 240-250.		0
1988	From Elihu Katz and Paul F. Lazarsfeld, Personal Influence. , 2021, , 60-72.		0
1989	Implications of Informant Accuracy Research for Ego Networks. , 2021, , 174-184.		0
1990	From Edward O. Laumann, Peter V. Marsden, and David Prensky, "The Boundary Specification Problem in Network Analysis― , 2021, , 417-430.		0
1991	On Cognition. , 2021, , 555-572.		0
1992	On Inequality. , 2021, , 630-650.		0
1993	Crowds, citizens, and science: a multi-dimensional framework and agenda for future research. Industry and Innovation, 2022, 29, 251-284.	1.7	19
1994	From Claude S. Fischer, <i>To Dwell among Friends </i> ., 2021, , 213-226.		2
1995	On Dynamics. , 2021, , 612-629.		3
1996	Social Capital: An Update. , 2021, , 504-518.		1
1998	On the Boundary Specification Problem in Network Analysis: An Update and Extension to Personal Social Networks., 2021,, 431-443.		4
2000	From the Northern California Community Study, 1977–1978, to the University of California, Berkeley, Social Networks Project, 2015–2020. , 2021, , 227-239.		0
2001	From James S. Coleman, "Social Capital in the Creation of Human Capital― , 2021, , 296-307.		0
2002	Festinger, Schachter, and Back's Social Pressures in Informal Groups. , 2021, , 151-162.		0

#	ARTICLE	IF	CITATIONS
2003	On Trust., 2021,, 596-611.		0
2004	From Bernice A. Pescosolido, "Beyond Rational Choice―, 2021, , 323-335.		O
2005	The Enormous Flock of Homophily Researchers: Assessing and Promoting a Research Agenda. , $2021$ , , $459-470$ .		3
2006	On J. Clyde Mitchell's "The Concept and Use of Social Networks― , 2021, , 98-111.		O
2008	On the General Social Survey., 2021,, 519-552.		1
2009	On Parachutes and Lion-Taming. , 2021, , 199-210.		0
2010	From Elizabeth Bott, "Urban Families: Conjugal Roles and Social Networks― , 2021, , 112-117.		0
2011	<i>Structural Holes</i> Capstone, Cautions, and Enthusiasms., 2021,, 384-416.		12
2012	From Nan Lin, "Building a Network Theory of Social Capital― , 2021, , 489-503.		0
2013	Georg Simmel's Contribution to Social Network Research. , 2021, , 44-59.		3
2014	From Scott L. Feld, "The Focused Organization of Social Ties― , 2021, , 350-359.		0
2015	Strength of Weak Ties in the Labor Market: An Assessment of the State of Research. , 2021, , 251-264.		3
2016	A Network Pilgrim's Progress: Twenty-Six Realizations in Fifty-Five Years. , 2021, , 282-295.		1
2017	On Migration. , 2021, , 675-695.		1
2018	From Georg Simmel, "On the Significance of Numbers for Social Life: Introduction,―"The Isolated Individual and the Dyad,―"The Triad,―and "The Web of Group Affiliations― , 2021, , 29-43.		0
2019	From Miller McPherson, Lynn Smith-Lovin, and James M. Cook, "Birds of a Featherâ€, , 2021, , 444-458.		1
2020	From J. Clyde Mitchell, "The Concept and Use of Social Networks― , 2021, , 87-97.		0
2021	From Leon Festinger, Stanley Schachter, and Kurt Back, Social Pressures in Informal Groups. , 2021, , 135-150.		1

#	Article	IF	CITATIONS
2022	From Ronald S. Burt, Structural Holes., 2021,, 371-383.		0
2023	Confronting How People Cope with Crisis: From the Social Organization Strategy Framework to the Network Episode Model to the Network Embedded Symbiome. , 2021, , 336-349.		2
2024	From Barry Wellman and Scot Wortley, "Different Strokes from Different Folks― , 2021, , 265-281.		0
2025	On Mobilization., 2021,, 573-595.		3
2026	Configuring and pricing smart coproductive services. European Journal of Operational Research, 2021, 294, 779-789.	3.5	3
2027	Long waves in the geography of innovation: The rise and decline of regional clusters of creativity over time. Research Policy, 2021, 50, 104298.	3.3	11
2028	Customer knowledge sharing in cross-border mergers and acquisitions: The role of customer motivation and promise management. Journal of International Management, 2021, 27, 100858.	2.4	22
2029	Using Open Innovation Platforms for Technology Transfer. FGF Studies in Small Business and Entrepreneurship, 2021, , 231-243.	0.5	2
2030	Die Wissenstreppe., 2021,, 33-69.		1
2032	Visibility of Qualifications and the Occupational Self: Implications for Staffing and Individual Career Management. SSRN Electronic Journal, 0, , .	0.4	0
2033	The Impact of Airport Managerial Type and Airline Market Share on Airport Efficiency. Sustainability, 2021, 13, 981.	1.6	4
2036	Designing Firms for Knowledge Acquisition and Absorptive Capacity. , 2006, , 219-242.		5
2037	Reconnecting Knowledge Utilization and School Improvement: Two Steps Forward, One Step Back., 2005, , 40-61.		10
2038	Global Innovation and Knowledge Flows in Japanese and European Corporations. , 2006, , 311-327.		2
2039	The Locational Dynamics of the U.S. Biotech Industry: Knowledge Externalities and the Anchor Hypothesis., 2005,, 201-224.		43
2040	Wrapping It All Up - Past, Present and Future of Knowledge Integration. , 2006, , 175-191.		5
2041	Decline of the Japanese Semiconductor Industry: Institutional Restrictions and the Disintegration of Techno-Governance., 2006,, 39-103.		2
2042	The Value of Escalation and Incentives in Managing Information Access. , 2009, , 165-177.		6

#	ARTICLE	IF	CITATIONS
2043	Location and New Venture Creation. , 2006, , 137-160.		3
2044	Will Modular Products and Organizations Improve Lead-Time in Product Development?. Information and Organisation Design Series, 2008, , 191-223.	0.2	3
2045	Opening up the Innovation Process. Information and Organisation Design Series, 2008, , 143-163.	0.2	4
2046	Community for Innovations: Developing an Integrated Concept for Open Innovation. International Federation for Information Processing, 2008, , 503-510.	0.4	16
2047	Virtual Worlds as Platforms for Communities of Practice. Annals of Information Systems, 2009, , 180-196.	0.5	5
2048	Knowledge Diffusion in Contemporary R&D Groups; Re-Examining The Role Of The Technological Gatekeeper. Annals of Information Systems, 2009, , 80-93.	0.5	5
2049	The generation of contextual knowledge through communication processes. The case of the packaging machinery industry in the Bologna district. Economics of Science, Technology and Innovation, 2003, , 341-365.	0.2	6
2050	University Technology Transfer and the System of Innovation. Economics of Science, Technology and Innovation, 2002, , 55-77.	0.2	8
2051	The Role of Geographical Proximity in the Organization of Industrial R&D. Economics of Science, Technology and Innovation, 2002, , 145-179.	0.2	3
2052	Knowledge in Organisations. Springer Texts in Business and Economics, 2014, , 31-61.	0.2	2
2053	Non-R&D-Intensive Firms' Innovation Sourcing. , 2015, , 113-144.		4
2054	How Can City Labs Enhance the Citizens' Motivation in Different Types of Innovation Activities?. Lecture Notes in Computer Science, 2015, , 64-71.	1.0	6
2055	Study 1: The Bottom of the Pyramid Market as a Source for Disruptive Innovations. India Studies in Business and Economics, 2015, , 47-74.	0.2	1
2057	"La Chispa de la Ciudad de México†Co-creation of Organizational Innovations and Its Implications for Managing Innovation. Springer Proceedings in Business and Economics, 2017, , 287-300.	0.3	2
2058	Restructuring Incomplete Models in Innovators Marketplace on Data Jackets., 2017,, 1015-1031.		7
2059	3D Printing as Driver of Localized Manufacturing: Expected Benefits from Producer and Consumer Perspectives. Progress in IS, 2016, , 179-204.	0.5	4
2060	Open Innovation and the Core of the Engineer's Domain. Philosophy of Engineering and Technology, 2017, , 255-266.	0.1	3
2061	Consumer Innovation in the Poor Versus Rich World: Some Differences and Similarities. India Studies in Business and Economics, 2017, , 97-117.	0.2	2

#	Article	IF	Citations
2062	System User Pathways to Change. , 2018, , 617-634.		2
2063	Learning in Innovative Consumer Communities. , 2004, , 169-198.		1
2064	Distributed Knowledge and Creativity in the International Software Industry. , 2004, , 27-56.		1
2065	Wissen, Netzwerk und Raum – offen für ein Konzept der "co-evolution"?. , 2009, , 33-45.		1
2066	Wissensarbeit aus rämlicher Perspektive – Begriffliche Grundlagen und Neuausrichtungen im Diskurs. , 2011, , 9-46.		5
2067	Reurbanisierung des Wissens – zur Herausbildung von Metropolregionen unter dem Einfluss der Wissensökonomie. , 2012, , 216-238.		3
2068	Globalization, Innovation and the Strategic Management of Places. Advances in Spatial Science, 2003, , 11-27.	0.3	9
2069	The Co-Evolution of Entrepreneurship and Clusters. Advances in Spatial Science, 2009, , 95-116.	0.3	4
2070	Structural Holes, Innovation and the Distribution of Ideas. Understanding Complex Systems, 2009, , 127-144.	0.3	2
2071	SME 2.0: Roadmap towards Web 2.0-Based Open Innovation in SME-Networks – A Case Study Based Research Framework. IFIP Advances in Information and Communication Technology, 2009, , 28-41.	0.5	12
2072	Product Quality from the Customers' Perspective – Systematic Elicitation and Deployment of Perceived Quality Information. Advances in Intelligent and Soft Computing, 2010, , 211-222.	0.2	7
2073	The Toolkit Approach for End-user Participation in the Internet of Things. , 2011, , 65-96.		17
2074	Coordination and Motivation of Customer Contribution as Social Innovation: The Case of Crytek., 2012, , 293-306.		12
2076	A Relational Communication Strategy for Successful Collaborative Innovation in Business-to-Business Markets. , 2013, , 271-291.		1
2077	Economic Evaluation of Mini-Plants for Mass Customization. , 2003, , 51-69.		13
2078	Innovation by Networking: An Economic Perspective. , 2001, , 25-34.		6
2079	Zur PrÃ <b>m</b> isse des aktiven Nutzers im Innovationsprozess. , 2014, , 311-329.		5
2082	Wissen fýr den Wandel – Wissenstheoretische Grundlagen einer nachhaltigen Bioökonomiepolitik. Technikzukul`nfte, Wissenschaft Und Gesellschaft, 2020, , 73-105.	0.1	115

#	Article	IF	CITATIONS
2083	The Governance Structure of Franchising Firms: A Property Rights Approach., 2007,, 69-95.		6
2084	Kooperative Strategien junger technologiebasierter Dienstleistungsbetriebe. , 2004, , 141-162.		6
2085	Virtuelle Kundeneinbindung in den frühen Innovationsphasen. , 2009, , 223-243.		1
2086	Social Software fýr Open Innovation. , 2009, , 159-175.		8
2088	Transaktives Wissen, Kompetenzen und Wettbewerbsvorteile: Der Akteur als strategischer Faktor. , 2006, , 201-230.		3
2089	Kundenintegration im Dienstleistungsmanagement $\hat{a}\in$ " Eine Einf $\tilde{A}^{1}\!\!/_{4}$ hrung in die theoretischen und praktischen Problemstellungen. , 2009, , 3-33.		22
2090	Kundenintegration und Relationship Marketing. , 2009, , 111-132.		2
2091	Better Schools Through Better Knowledge? New Understanding, New Uncertainty., 2010, , 3-27.		12
2092	Partnerships and Sustainable Regional Innovation Systems: Special Roles for Universities?. , 2010, , 41-58.		3
2093	Organizing Relational Distance: Innovation as the Management of Sociocultural and Time-Spatial Tensions. Knowledge and Space, 2014, , 85-102.	0.3	2
2094	Reconnecting Knowledge Utilization and School Improvement: Two Steps Forward, One Step Back. , 1998, , 1074-1095.		7
2095	â€~The Art of Knowing'., 2012, , 147-162.		10
2096	Making sense of learning landscapes in project-based organizations., 2005,, 197-217.		8
2098	Cultural differences and synergy realization in cross-border acquisitions. International Business Review, 2020, 29, 101675.	2.6	15
2099	The concept of project space: Studying construction project teams from a spatial perspective. International Journal of Project Management, 2017, 35, 1312-1321.	2.7	11
2100	How sticky information and members attitudes affects the co-innovate carbon emission reduction?. Journal of Cleaner Production, 2020, 266, 121996.	4.6	5
2101	Innovation, entrepreneurial, knowledge, and business ecosystems: Old wine in new bottles?. Technological Forecasting and Social Change, 2018, 136, 59-87.	6.2	177
2102	Geographic distance, venture capital and technological performance: Evidence from Chinese enterprises. Technological Forecasting and Social Change, 2020, 158, 120155.	6.2	61

#	Article	IF	CITATIONS
2103	THE LOCATION CHOICES OF R&D ACTIVITIES IN CANADIAN MULTINATIONALS. Research in International Business and International Relations, 2003, , 139-155.	0.0	3
2104	Chapter 4 Patents and the Market for Technology. Frontiers of Economics and Globalization, 2008, , 123-156.	0.3	33
2107	Boundary Spanning. , 2016, , 1-7.		3
2108	Engaging with Customer Knowledge Management. , 2005, , 116-144.		1
2109	Understanding the Characteristics of Techno-Innovation in an Era of Self-Regulated Financial Services., 2010,, 166-188.		2
2110	Technology Diffusion and Innovation: The Importance of Domestic and Foreign Sources. , 2008, , 245-271.		6
2111	Developing Organizational Narratives: a New Dimension in Knowledge Management., 2006,, 82-98.		6
2112	Learning across Borders: Organizational Learning and International Alliances. , 2004, , 81-107.		2
2113	Knowledge transfer in globally distributed teams: The role of transactive memory. , 2008, , 24-52.		6
2114	Developing a knowledge-based perspective on coordination: The case of global software projects., 2008,, 74-105.		8
2115	Expertise management in a distributed context: The case of offshore information technology outsourcing., 2008, , 106-131.		2
2117	Globalization and Economic Ethics. , 2007, , .		2
2118	Performance Assessment of Co-creation Initiatives: A Conceptual Framework for Measuring the Value of Idea Contests., 2013,, 32-51.		3
2119	Open Innovation or Collective Invention? Conceptualizing the Debate. , 2013, , 69-89.		2
2120	Green together? The effects of companies' innovation collaboration with different partner types on ecological process and product innovation. Industry and Innovation, 2020, 27, 953-990.	1.7	55
2121	$1\hat{a}{\in}f$ Moving Beyond Schumpeter: Management Research on the Determinants of Technological Innovation. Academy of Management Annals, 2008, 2, 1-98.	5.8	217
2123	Economic Organization in the Knowledge Economy. , 2005, , 121-151.		9
2124	The Explicit Economics of Knowledge Codification and Tacitness. , 2004, , 195-236.		79

#	Article	IF	CITATIONS
2125	The Worldwide Diffusion of Codes of Good Governance. , 2004, , 318-348.		12
2126	3 †The Art of Knowing': Social and Tacit Dimensions of Knowledge and the Limits of the Community of Practice. , 2008, , 69-89.		15
2127	Learning and Innovation in Interâ€organizational Relationships. , 0, , 607-634.		17
2128	Global HRM: aspects of a research agenda. Personnel Review, 2005, 34, 5-21.	1.6	94
2129	System dynamics and innovation in food networks. British Food Journal, 2009, 111, .	1.6	4
2130	Knowledge-intensive Specialisation and Total Factor Productivity (TFP) in the EU Regional Scope. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2020, 68, 181-188.	0.2	8
2131	Open Production: A New Broker-Based Approach to Interactive Value Creation and User Manufacturing. , 2008, , .		5
2132	Thinking out of the ordinary—promoting knowledge generation and research on water. , 2008, , .		4
2133	Understanding the Lessons-Learned Process. International Journal of Cognitive Ergonomics, 2000, 4, 311-330.	0.3	9
2134	Understanding Dimensioning of Knowledge Transfer Perspectives. Management Studies and Economic Systems, 2015, 2, 145-156.	0.1	2
2135	Made in Academia: The Effect of Institutional Origin on Inventors' Attention to Science. Organization Science, 2018, 29, 818-836.	3.0	29
2136	Meaningful Integration of Data Analytics and Services in MIDAS Project: Engaging Users in the Co-Design of a Health Analytics Platform. , 2018, , .		4
2137	Avoiding the innovation island in infrastructure mega-project. Frontiers of Engineering Management, 2018, , .	3.3	16
2138	Males: understanding sizing requirements for male apparel. , 2014, , 189-220.		2
2139	User Communities â€" Drivers for Open Innovation. Foresight and STI Governance, 2014, 8, 24-32.	0.6	14
2140	Determinants of Foreign Technological Activity in German Regions – A Count Model Analysis of Transnational Patents. Foresight and STI Governance, 2014, 8, 34-51.	0.6	3
2142	Knowledge Management in the Learning Society. , 2000, , .		79
2143	New forms of collaborative innovation and production on the internet. , 2011, , .		15

#	Article	IF	CITATIONS
2144	Transbordamentos locais de conhecimento por meio de contatos informais: uma análise a partir do sistema local de indústrias TIC de Campinas. Revista Brasileira De Inovação, 2013, 12, 105.	0.2	5
2145	Developing Technology in the Vicinity of Science: Do Firms Really Benefit? An Empirical Assessment on the Level of Italian Provinces. SSRN Electronic Journal, 0, , .	0.4	3
2146	Enhancing Research Productivity through the Market for Technology. SSRN Electronic Journal, 0, , .	0.4	4
2147	Drivers of the Offshore Outsourcing of R&D: Empirical Evidence from French Manufacturers. SSRN Electronic Journal, 0, , .	0.4	6
2148	Markets, Hierarchies, and Families: Toward a Transaction Costs Theory of the Family Firm. SSRN Electronic Journal, 0, , .	0.4	3
2149	Markets for Technology (Why do we see them, why don't we see more of them, and why should we) Tj ETQq1 $1$	0.784314	rgBT /Overlo
2150	Intellectual Property Management and Technological Entrepreneurship: One Size Does Not Fit All. SSRN Electronic Journal, 0, , .	0.4	3
2151	Is Open Source About Innovation? How Interactions with the Open Source Community Impact on the Innovative Performances of Entrepreneurial Ventures. SSRN Electronic Journal, 0, , .	0.4	2
2152	Innovation by Users in Emerging Economies: Evidence from Mobile Banking Services. SSRN Electronic Journal, 0, , .	0.4	3
2153	Creating a Design Commons: Lessons from Teachers' Participation in the Design of New Schools. SSRN Electronic Journal, 0, , .	0.4	5
2154	Determinants of Foreign Technological Activity in German Regions - A Count Model Analysis of Transnational Patents (1996-2009). SSRN Electronic Journal, 0, , .	0.4	2
2155	Rhythms of Learning Radical and Incremental Innovation Projects and Problem-solving in the Automotive Industry. SSRN Electronic Journal, 0, , .	0.4	1
2156	Academic Research Strengths and Multinational Firmss Foreign R&D Location Decisions: Evidence from Foreign R&D Projects in European Regions. SSRN Electronic Journal, 0, , .	0.4	1
2157	The Practice of Industrial Policy Lessons for Africa: Co-Ordination Through an Asian Lens. SSRN Electronic Journal, 0, , .	0.4	2
2158	It's a Small(er) World: The Role of Geography and Networks in Biotechnology Innovation. SSRN Electronic Journal, 0, , .	0.4	7
2159	Help or Hindrance? The Role of Familiarity in Collaborative Product Development. SSRN Electronic Journal, 0, , .	0.4	1
2160	Organizational Learning from Experience in High-Hazard Industries: Problem Investigations as Off-line Reflective Practice. SSRN Electronic Journal, 0, , .	0.4	6
2161	Open Source Projects as Horizontal Innovation Networks - By and For Users. SSRN Electronic Journal, 0, , .	0.4	47

#	Article	IF	CITATIONS
2162	The Role of Pre-Innovation Platform Activity for Diffusion Success: Evidence From Consumer Innovations on a 3D Printing Platform. SSRN Electronic Journal, 0, , .	0.4	2
2163	Citizen Science and Sustainability Transitions. SSRN Electronic Journal, 0, , .	0.4	4
2164	Frontline Innovation in Times of Crisis: Learning from the Corona Virus Pandemic. SSRN Electronic Journal, 0, , .	0.4	2
2165	Innovation through Optimal Licensing in Free Markets and Free Software. SSRN Electronic Journal, 0, ,	0.4	7
2166	CIO Herds and User Gangs in the Adoption of Open Source Software. SSRN Electronic Journal, 0, , .	0.4	2
2167	'The Best Place to Be': Managing Employee Loyalty in a Knowledge-Intensive Company. SSRN Electronic Journal, 0, , .	0.4	3
2168	Learning and Innovation in Inter-Organizational Relationships and Networks. SSRN Electronic Journal, 0, , .	0.4	3
2169	Cluster Performance Reconsidered: Structure, Linkages and Paths in the German Biotechnology Industry, 1996-2003. SSRN Electronic Journal, 0, , .	0.4	9
2171	Cocreation of Value in a Platform Ecosystem! The Case of Enterprise Software. MIS Quarterly: Management Information Systems, 2012, 36, 263.	3.1	515
2172	Internal Capabilities and External Knowledge Sourcing for Product Innovation in LMT SMEs. Journal of Innovation Management, 2015, 3, 55-70.	0.9	23
2173	Environmentally sustainable innovations in offshore shipping: A comparative case study. Journal of Innovation Management, 2017, 5, 105-131.	0.9	3
2174	A new paradigm of knowledge management: Crowdsourcing as emergent research and development. Southern African Business Review, 2019, 20, 1-28.	0.6	8
2175	Comparing Potential and Actual Innovators: An Empirical Study of Mobile Data Services Innovation. MIS Quarterly: Management Information Systems, 2015, 39, 667-682.	3.1	75
2176	External Knowledge and Information Technology: Implications for Process Innovation Performance. MIS Quarterly: Management Information Systems, 2017, 41, 287-300.	3.1	250
2177	Knowledge Management and Problem Solving in Real Time: The Role of Swarm Intelligence. Interdisciplinary Journal of Information, Knowledge, and Management, 0, 11, 177-199.	0.0	6
2178	<i>Crowdsourcing</i> et GRH. Revue Francaise De Gestion, 2016, 42, 123-139.	0.1	5
2179	Les barriÃ"res à la mise en Å"uvre du <i>crowdsourcing</i> pour innover. Revue Francaise De Gestion, 2017, 43, 121-140.	0.1	9
2180	Inter-category Map: Building Cognition Network of General Customers through Big Data Mining. KSII Transactions on Internet and Information Systems, 2014, 8, 583-600.	0.7	6

#	Article	IF	CITATIONS
2182	La trajectoire organisationnelle et l'enracinement du savoir. L'étude de cas d'un cluster. Management & Avenir, 2010, n° 36, 168-184.	0.0	3
2183	Division du travail cognitif et quasi-marchés de la connaissance. Revue Economique, 2008, Vol. 59, 241-263.	0.1	4
2185	Densité scientifique des régions et compétences pour innover des entreprisesÂ: une mise en perspective du concept de «ÂLearning Region». Revue D'economie Regionale Et Urbaine, 2001, octobre, 515-537.	0.1	7
2187	Innovation avec l'usager et plateformes collaboratives. Réseaux, 2010, n° 164, 97-126.	0.1	11
2188	Les grands $\tilde{A}$ ©quipements en sciences de la vie $\hat{A}$ : quelle politique publique $\hat{A}$ ?. Revue Francaise D'Administration Publique, 2004, n o 112, 705-718.	0.1	13
2189	Du singulier au collectif. Terrains Et Travaux, 2012, n° 20, 121-138.	0.1	23
2191	Knowledge Sharing in Supply Chain., 0,, 376-388.		7
2192	The Quest for Clarity. Advances in Data Mining and Database Management Book Series, 2014, , 191-217.	0.4	5
2193	Lessons from the Private Sector. Advances in Human Resources Management and Organizational Development Book Series, 2014, , 173-198.	0.2	3
2194	Knowledge Transfer within Interorganizational Networks. , 2008, , 1762-1774.		2
2195	Learning before Doing. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2010, , 277-294.	0.1	2
2196	Integrating Technology with the Creative Design Process. Advances in Human and Social Aspects of Technology Book Series, 2011, , 26-51.	0.3	3
2197	Crowdcasting. , 2012, , 786-804.		1
2198	Intellectual Property and Licensing Strategies in Open Collaborative Innovation., 0,, 37-58.		27
2199	IDTVOS., 0,, 275-289.		2
2200	Problem Finding and Solving. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2010, , 105-130.	0.1	2
2201	A Strategic Systems Perspective of Organizational Learning. , 0, , 182-221.		2
2202	The Probabilistic Innovation Field of Scientific Enquiry. International Journal of Sociotechnology and Knowledge Development, 2017, 9, 56-72.	0.4	3

#	ARTICLE	IF	Citations
2203	A Proposed Framework for Designing Sustainable Communities for Knowledge Management Systems. International Journal of Knowledge Management, 2008, 4, 82-100.	0.7	11
2204	Knowledge Sharing in Supply Chain. International Journal of Strategic Decision Sciences, 2010, 1, 44-55.	0.0	6
2205	The Impact of Contract Type on Service Provider Information Requirements. International Journal of Service Science, Management, Engineering, and Technology, 2012, 3, 65-85.	0.7	3
2206	Reframing Information System Design as Learning Across Communities of Practice. International Journal of Technology and Human Interaction, 2007, 3, 15-32.	0.3	2
2207	Enabling Innovation in Complex Welfare Service Systems. Journal of Service Science and Management, 2011, 04, 401-418.	0.4	5
2208	Handbook of New Product Development Management. , 0, , .		39
2211	Globalization, Entrepreneurship, and the Region. , 2011, , .		14
2212	Regional development and knowledge. , 2019, , 308-325.		5
2214	Endogenous Regional Growth: A Critical Survey. , 2010, , .		13
2215	PUTTING A VALUE ON OPENNESS: THE EFFECT OF PRODUCT SOURCE CODE RELEASES ON THE MARKET VALUE OF FIRMS Proceedings - Academy of Management, 2008, 2008, 1-6.	0.0	5
2216	Fraud and Innovation: Is There a Cheater's Discount?. Proceedings - Academy of Management, 2014, 2014, 10808.	0.0	2
2217	Managing Open Innovation Across SMEs: The Case of a Regional Ecosystem. Proceedings - Academy of Management, 2014, 2014, 11740.	0.0	1
2218	Sharing Design Rights: A Commons Approach for Developing Infrastructure. Proceedings - Academy of Management, 2014, 2014, 17780.	0.0	2
2219	Squeezing Harder Doesn't Always Work: Continuing the Search for Consistency in Innovation Research. Academy of Management Review, 1996, 21, 1012-1021.	7.4	205
2220	INTERFIRM KNOWLEDGE EXCHANGES AND THE KNOWLEDGE CREATION CAPABILITY OF CLUSTERS Academy of Management Review, 2009, 34, 658-676.	7.4	179
2222	The Intrapreneurial Nature of Organizational Innovation: Toward a New Process Model. International Journal of Innovation, 2017, 5, 375-398.	0.3	7
2223	Sharing of Knowledge among Faculty in a Mega Open University. Open Praxis, 2021, 8, 247.	1.7	10
2224	User Innovation: State of the Art and Perspectives for Future Research. Journal of Entrepreneurship, Management and Innovation, 2017, 13, 127-154.	0.6	7

#	Article	IF	CITATIONS
2225	Assessing the relationship between business strategy and knowledge acquisition in Polish Manufacturing Enterprises. Managerial Economics, 2015, 16, 137.	0.1	1
2226	Open Source Software Projects as "User Innovation Networks". , 2005, , 267-278.		17
2227	When Do User-Innovators Start Firms? A Theory of User Entrepreneurship. , 2016, , 285-308.		24
2228	Local Engineers as Knowledge Liaison. Annals of Business Administrative Science, 2013, 12, 45-62.	0.4	10
2229	Reconsidering Novel Technology Introduction Strategies. Annals of Business Administrative Science, 2006, 5, 67-98.	0.4	8
2230	A New Model of Japanese Industrial Districts Combining Supplier-Side and Purchaser-Side Logic. Annals of Business Administrative Science, 2009, 8, 1-20.	0.4	8
2231	The ties that cope? Reshaping social connections in response to pandemic distress Journal of Applied Psychology, 2021, 106, 1267-1282.	4.2	23
2232	Do licensors learn from out-licensing? Empirical evidence from the pharmaceutical industry. Technovation, 2022, 112, 102405.	4.2	1
2234	Knowledge Work in the Library. Proceedings of the Association for Information Science and Technology, 2021, 58, 718-721.	0.3	0
2235	The Platformization of Brands. Journal of Marketing, 2022, 86, 109-131.	<b>7.</b> 0	29
2236	Human Capital and Long-Run Economic Growth. , 2021, , 41-77.		0
2237	Eine wissensbasierte ErklÄ <b>r</b> ung der vertikalen Grenzen einheitlicher Entscheidungshoheit. , 2000, , 193-224.		1
2239	Nutzenpotentiale und Nutzenrealisierung in verteilten Organisationsstrukturen., 2000, , 117-136.		10
2240	How to compete in the perpetual innovation economy. South African Journal of Information Management, 2000, 2, .	0.5	1
2241	On the Codifiability of Knowledge: Technical Change and the Structure of Cognitive Activities. , 2001, , 155-165.		0
2242	User Toolkits for Innovation: A Practical Guide. SSRN Electronic Journal, 0, , .	0.4	O
2243	Evolution of Global Product Development Strategy: A Case of "Asia Car― , 2002, , 269-295.		0
2245	Regional Policy in the New Economy. , 2002, , 129-160.		O

#	Article	IF	CITATIONS
2246	9.ÂCe que l'économie néglige ou ignore en matiÃ"re d'analyse de l'innovation. , 2002, , 241-274.		4
2247	Netzwerkbildung und Gründungserfolg. , 2002, , 85-106.		3
2248	Globalization and the Strategic Management of Regions. , 2002, , 77-96.		0
2249	Sequential Investment, Firm Motives, and Agglomeration of Japanese Electronics Firms in the United States. SSRN Electronic Journal, 0, , .	0.4	2
2250	Globalization and Communication Technologies and the Role of Small Firms in Innovation. Economics of Science, Technology and Innovation, 2002, , 79-97.	0.2	0
2252	Spatial Distance in a Technology Gap Model. Advances in Spatial Science, 2003, , 159-182.	0.3	3
2253	Information und Kommunikation in dezentralen Strukturen., 2003,, 685-812.		1
2254	A Framework to Study Knowledge Transfer During Information Systems Development (ISD) Process., 2003,, 25-37.		5
2255	International Trade in Services: A World Trade Organization and Asia-Pacific Economic Cooperation Perspective., 2003,, 94-135.		0
2256	Invloed en leren bij het milieumanagement van ondernemingen. Maandblad Voor Accountancy En Bedrijfseconomie, 2003, 77, 586-593.	0.1	0
2257	Watching Paint Dry?. , 2004, , 93-118.		0
2258	Building Customer Loyalty with Collaboration Nets: Four Models of Individualization Based CCRM. , 2004, , 133-154.		0
2261	Reputation as Opportunity and Risk. , 2005, , 219-232.		0
2262	Knowledge transfer in technological cooperation agreements in the context of SME's: Cooperative research vs R&D contracts. , 2005, , 3-26.		О
2264	Knowledge Codification Helps Innovation and its Diffusion: A Stable State of Codified Knowledge Also Signals New Innovation. SSRN Electronic Journal, 0, , .	0.4	0
2265	Bounded Momentum in the Formation of Strategies: the Case of Alliances. SSRN Electronic Journal, 0, ,	0.4	О
2266	Knowledge Creation And Flows In Science. , 2005, , 187-209.		0
2267	Strategy, Resources, and Transaction Costs. , 2005, , 98-117.		0

#	Article	IF	CITATIONS
2268	Cognitive Leadership and Coordination in the Knowledge Economy. , 2005, , 211-239.		0
2269	Knowledgeâ€based Views of the Firm. , 2005, , 81-96.		1
2270	The â€~Strategic Theory of the Firm'., 2005,, 23-56.		0
2271	Strategy and Economic Organization in the Knowledge Economy. , 2005, , 1-18.		6
2272	The Resourceâ€based View: Aligning Strategy and Competitive Equilibrium. , 2005, , 61-78.		1
2273	Performance and Organization in the Knowledge Economy: Innovation and New Human Resource Management Practice s., 2005,, 187-210.		0
2274	Internal Organization in the Knowledge Economy: The Rise and Fall of the Oticon Spaghetti Organization., 2005,, 157-185.		0
2275	THE JANUS FACE OF INTRA-FIRM TIES: GROUP-WIDE AND AFFILIATE-LEVEL INNOVATION BY MULTI-BUSINESS FIRMS IN TAIWAN Proceedings - Academy of Management, 2005, 2005, B1-B6.	0.0	1
2276	Equipment-Related Knowledge Creation in Innovative Online Basketball Communities., 2006, , 161-183.		4
2277	Innovation and Firm Consumption. A New Perspective?. , 2006, , 89-109.		0
2278	Knowledge sharing-based strategic roles of subsidiaries of multinationals in China. Journal of Agricultural Sciences - Sri Lanka, 2016, 1, 31.	0.2	0
2279	Do We Need National Champions? If so, Do We Need a Champions-Related Industrial Policy? An Evolutionary Perspective. SSRN Electronic Journal, 0, , .	0.4	1
2281	Conceptual Analysis of Interdisciplinary Scientific Work. Lecture Notes in Computer Science, 2007, , 43-55.	1.0	0
2282	Effective Management of Strategic Alliances in the Pharmaceutical Companies. Iryo To Shakai, 2007, 17, 285-314.	0.0	0
2283	L'impact de la production modulaire sur l'approfondissement de la Division Internationale des Processus Productifs (DIPP). Revue D'Economie Politique, 2007, Vol. 117, 937-961.	0.2	5
2284	Supporting the Adaptation - Templates. , 2007, , 191-210.		0
2285	Expertise Management in a Distributed Context. International Federation for Information Processing, 2007, , 295-313.	0.4	0
2286	å‰μé€/発信ã♣Mã,<人々ã❷å<•機ãਚè∱½åŠ>. Japan Marketing Journal, 2007, 26, 52-65.	0.1	1

#	Article	IF	CITATIONS
2287	Knowledge Appropriation and the Complexity of Regional Innovation Systems: A Conceptual Precursor to Simulation. , 2008, , 142-156.		0
2288	Distributed Innovation in the Education of Future Entrepreneurs. , 2008, , 35-46.		0
2289	Holistic Innovation in Sports (P183). , 2008, , 223-231.		0
2290	Are Local Milieus the Key to Innovation Performance?. SSRN Electronic Journal, 0, , .	0.4	4
2291	Der Resource-Based View aus statischer und dynamischer Perspektive. , 2008, , 75-210.		0
2292	Inter-Firm Relations and Innovative Activity: A Cluster Analysis Based on Subcontracting Firms in the French Sillon Alpin. Contributions To Management Science, 2008, , 269-292.	0.4	0
2293	Multinationals, Techno-Entrepreneurs and the Globalization of Technology Value Chains. SSRN Electronic Journal, 0, , .	0.4	1
2294	Open Source Licensing in Mixed Markets, or Why Open Source Software Does Not Succeed. SSRN Electronic Journal, 0, , .	0.4	3
2295	Corporate Web 2.0 Applications. , 2008, , 73-87.		9
2296	Business-Technology Alignments in e-Government: A Large-Scale Taiwan Government Electronic Record Management Systems Study. Integrated Series on Information Systems, 2008, , 585-613.	0.1	2
2297	A Study of the Changing Structure of the Industry Clusters in an era of Global Competition. Productivity Review, 2008, 22, 229-255.	0.0	0
2298	Strategic Forking in the Development of Free/Open-Source Software. Gospodarka Narodowa, 2008, 227, 23-43.	0.1	0
2299	Architectural Innovation of System Product by Component Maker: The Case of Platform Change in Camera-phone. Journal of Strategic Management, 2008, 11, 91-117.	0.3	0
2300	Thinking out of the ordinary—promoting knowledge generation and research on water. , 2008, , 175-190.		0
2301	Drivers of the Offshore Outsourcing of R&D: Empirical Evidence from French Manufacturers. SSRN Electronic Journal, 0, , .	0.4	1
2302	Aligning ICT and legal frameworks in Austria's e-bureaucracy: from mainframe to the Internet. , 2009, , 147-173.		5
2303	Institutional Contexts, the Management of Patent Portfolios, and the Role of Public Policies Supporting New Entrepreneurial Ventures. International Studies in Entrepreneurship, 2009, , 35-57.	0.6	0
2304	Product Customization and Customer Service Costs: An Empirical Analysis. SSRN Electronic Journal, 0,	0.4	1

#	Article	IF	CITATIONS
2305	Productivity and the Role of Complementary Assets in Firms' Demand for Technology Innovations. SSRN Electronic Journal, 0, , .	0.4	3
2306	Information Sharing in Innovation Networks. , 2009, , 1979-1984.		0
2307	Learning Organizations or Organizations for Learning? How Small Firms can Learn from Planned and Random Technical Problem-Solving., 2009,, 108-131.		0
2308	Kundenintegration im Innovationsprozess â€" Eine kompetenztheoretische Analyse. , 2009, , 135-155.		2
2309	ãf‡ã,ã,¿ãf«æf…屿Ѐè¡"ãŒã"ãŸã,‰ã⊷ãŸäº‹æ¥ç'°å¢fã«ãŠã'ã,‹æ−°ãŸãªå•†å"é−‹ç™ºæ^¦ç•¥. Japan Marketing	Jo <b>o</b> nal, 2	00%, 28, 61-7
2310	Communities of Purpose., 2009, , 197-212.		0
2311	Information und Kommunikation. , 2009, , 699-821.		0
2312	Do Firms Benefit from Being Present in Technology Clusters? Evidence from a Panel of Biopharmaceutical Firms. SSRN Electronic Journal, 0, , .	0.4	3
2313	Division of Interfirm Activities in the Knowledge-Based Economy. , 2009, , 41-57.		0
2314	Skill Composition and Regional Entrepreneurship: A Comparative Study between Germany and Portugal. SSRN Electronic Journal, 0, , .	0.4	0
2315	Transactive Memory and the Transfer of Knowledge between Onsite and Offshore IT Outsourcing Teams., 2009,, 327-350.		1
2316	Representation Method for Engineering Perspective. Lecture Notes in Computer Science, 2009, , 69-76.	1.0	0
2317	Kommunikation in der WertschĶpfung. , 2009, , 1199-1216.		1
2319	Effects of Critical Knowledge Characteristics on Degree of Inter-Firm Technology Transfer. Journal of Social Sciences, 2009, 5, 452-459.	0.4	2
2320	CaracterÃsticas del conocimiento transferido como determinantes del rendimiento de los sistemas de franquicia. Pecunia: Revista De La Facultad De Ciencias Económicas Y Empresariales, 2009, , 235.	0.0	2
2321	The Effect of Relationship Learning on Recontracting Intention in the Foodservice Franchise Industry. Culinary Science & Hospitality Research, 2009, 15, 54-68.	0.1	0
2322	The Effect of Relationship Learning on Recontracting Intention in the Foodservice Franchise Industry. Culinary Science & Hospitality Research, 2009, 15, 54-68.	0.1	0
2323	Vers un nouveau modà le de gouvernance de l'innovation pour les programmes de Défense et de Sécurité. Économie Et Institutions, 2009, , 61-92.	0.1	0

#	Article	IF	CITATIONS
2324	Knowledge Management Models. , 2009, , 3139-3146.		0
2325	VERFASSUNGSGRUNDLAGEN DER PLANUNG. , 2010, , 536-575.		0
2326	Visualizing Knowledge Networks and Flows to Enhance Organizational Metacognition in Virtual Organizations., 2010,, 1617-1631.		1
2327	Sustainable Communities for Knowledge Management Systems in the New Technological Era. , 2010, , 341-360.		0
2328	Knowledge Assets in Virtual Enterprises. Advances in Logistics, Operations, and Management Science Book Series, 2010, , 92-114.	0.3	0
2329	Cross-over Application of Enterprise Architecture and Modularization in Telco R&D. , 2010, , 116-131.		0
2330	International Mobility of the Highly Skilled: Impact and Policy Approaches. , 2010, , 119-135.		0
2332	How to Reduce New Product Development: Customer Integration in the e-Fashion Market. Advances in Intelligent and Soft Computing, 2010, , 147-158.	0.2	0
2333	Can Virtual Networks Encourage Knowledge Absorptive Capacity?., 2010,, 1355-1377.		1
2334	Membership Matters: On the Value of Being Embedded in Customer Networks. Journal of Management Studies, 2010, , .	6.0	0
2335	顧客å•åŠåž<ã®å•†å"é−<癲. Japan Marketing Journal, 2010, 30, 107-120.	0.1	0
2336	Using innovation contests to master challenges of demographic change – Insights from research and practice. , 2011, , 163-174.		2
2337	Open Scientific Entrepreneurship. International Journal of Open Source Software and Processes, 2010, 2, 48-66.	0.5	3
2338	Retaining Knowledge Through Communication. , 2011, , 73-102.		0
2339	The Solution of a Clothing Mass Customization Program. , 2010, , .		0
2340	Managing Knowledge Retention Structures. , 2011, , 103-129.		0
2342	Vernetzte WertschĶpfung und Kooperationsmanagement. , 2011, , 463-535.		3
2344	Open Innovation - Methoden und Umsetzungsbedingungen. , 2011, , 101-129.		2

#	Article	IF	CITATIONS
2345	Drawing Users into Innovation Policy: A Study of the Danish Policy on User-Driven Innovation. SSRN Electronic Journal, $0, \dots$	0.4	0
2346	Is Inward FDI Enhancing or Crowding-out Domestic Innovation Capability in Emerging Markets? Evidence from BRICT Countries. Journal of Financial Studies & Research, 0, , 1-13.	0.0	3
2347	Dynamische Geographien der Wissensproduktion – Die Bedeutung physischer wie relationaler Distanzen in interaktiven Lernprozessen. , 2011, , 49-69.		8
2348	Detaillierung der Handlungsfelder. , 2011, , 195-275.		0
2349	Inter-Firm Technology Transfer and Performance in International Joint Venture Firms. SSRN Electronic Journal, 0, , .	0.4	0
2350	Measuring the Effects of Relationship Quality and Mutual Trust on Degree of Inter-Firm Technology Transfer in International Joint Venture. SSRN Electronic Journal, 0, , .	0.4	0
2351	Determinants of Successful Frontline Process Improvement: Action versus Analysis. SSRN Electronic Journal, 0, , .	0.4	0
2352	The Barriers to Academic Engagement with Enterprise: A Social Scientist's Perspective. Smart Innovation, Systems and Technologies, 2011, , 163-176.	0.5	3
2353	A Relational Communication Strategy for Successful Collaborative Innovation in Business-to-Business Markets., 2011,, 209-228.		1
2354	Grundriss einer Theorie der Offenheit in der WertschĶpfung. , 2011, , 93-168.		0
2355	Customer Involved Open Innovation. , 2011, , 259-288.		2
2356	Getting Customers' Motives: Lean on Motivation Theory for Designing Virtual Ideas Communities. International Federation for Information Processing, 2011, , 171-187.	0.4	3
2357	Strategic Planning for Communication of Innovation: Crowdsourcing as Social Capital. , 2011, , 229-242.		1
2358	Relying on Experts: How to Effectively Gather Information for Innovation Projects from Market Specialists. , 2011, , 237-257.		0
2359	Exploring the Antecedents of the Pace of Learning from In-Licensed Technology in Developing Countries. SSRN Electronic Journal, 0, , .	0.4	0
2360	Problem-Solving Style, Problem Complexity and Knowledge Generation. Advances in Human and Social Aspects of Technology Book Series, 2011, , 52-83.	0.3	0
2363	Modonomics: Participation and Competition in Contention. SSRN Electronic Journal, 0, , .	0.4	1
2365	Beziehungsmanagement bei Henkel: Einblick in die Umsetzung der Open-Innovation-Strategie bei einem Konsumgļterhersteller., 2011,, 229-238.		0

#	Article	IF	CITATIONS
2366	Planung von Produkteigenschaften. , 2011, , 401-418.		0
2367	Potentials of Living Labs for the Diffusion of Information Technology: A Conceptual Analysis. International Federation for Information Processing, 2011, , 330-339.	0.4	0
2368	In-House Globalization: The Role of Globally Distributed Design and Product Architecture on Product Development Performance. SSRN Electronic Journal, 0, , .	0.4	0
2369	External End Users and Firm Innovation Performance. SSRN Electronic Journal, 0, , .	0.4	O
2370	Tacit Knowledge Taxonomy and Transfer: Case-Based Research. Journal of Behavioral and Applied Management, 0, , .	0.7	12
2371	Innovationsmanagement in der Energiebranche – Anwendung des Open- Innovation-Ansatzes. , 2012, , 173-191.		0
2372	In the Need of Speed $\hat{a} \in ``The Impact of Organizational Learning on the Competitiveness of Born Transnationals. SSRN Electronic Journal, 0, , .$	0.4	0
2373	Phase 2: Identification of AS-IS Supply Chain and Analysis. , 2012, , 179-230.		0
2374	On the Relationship between Manufacturing and Innovation: Why Not All Technologies Are Created Equal. SSRN Electronic Journal, 0, , .	0.4	0
2375	Institution, Internationalization and Innovation: Three Papers on Penetration of Emerging-Market Multinational Enterprises into Developed Markets. SSRN Electronic Journal, 0, , .	0.4	0
2376	The Healing Arts: Analysis of the Knowledge Flows between Successive Generations of Innovation in the Pharmaceutical Sector. SSRN Electronic Journal, $0$ , , .	0.4	0
2377	Integration Decisions When Outsourcing, Offshoring, and Distributing Knowledge Work. SSRN Electronic Journal, 0, , .	0.4	1
2379	Mass Customization Cycle (MCC) through ETLC System Dynamics Modeling: A Case Study in Consay Company. International Journal of Innovation Management and Technology, 2012, 3, .	0.1	0
2380	Antecedents of Idea Management Capability: An Empirical Investigation of Idea Management Systems. SSRN Electronic Journal, 0, , .	0.4	0
2382	Planes, Trains and Automobiles: The Importance of Location for Knowledge Transfer in the Transportation Sector. SSRN Electronic Journal, 0, , .	0.4	0
2383	Knowledge Sharing in Supply Chain. , 2012, , 21-34.		4
2384	Government Contracts for Legal Services: Does a Previous Contracting Relationship Alter Accountability?. SSRN Electronic Journal, 0, , .	0.4	0
2385	Ain't No Sunshine When You're Gone: Analysis of the Knowledge Flows between Successive Generations of Solar Innovations. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
2386	Distributed Innovation and Evolution of the Market Using Agent-Based Modeling. SSRN Electronic Journal, $0,  ,  .$	0.4	0
2387	Perceptions of knowledge transfer of foreign African doctors practicing in South African provincial hospitals. Corporate Ownership and Control, 2012, 9, 463-475.	0.5	0
2388	Where are the Eco-Innovators? Analysis of the Knowledge Flows between Successive Generations of Green Technology Innovations. SSRN Electronic Journal, 0, , .	0.4	0
2389	What Can We Learn from User Entrepreneurs? Systematic Review, Synthesis, and Propositions. SSRN Electronic Journal, 0, , .	0.4	0
2390	Multinational R&D in China: From Home-Country-Based to Host-Country-Based. Innovation: Management, Policy and Practice, 0, , 796-822.	2.6	0
2391	Organising Innovation Processes With Suppliers. Series on Technology Management, 2012, , 443-471.	0.1	0
2392	Spin-offs are not the Only Story: Demand Start-ups in High-tech Industries. Proceedings - Academy of Management, 2012, 2012, 16839.	0.0	0
2393	Adaptive replication: Knowledge reuse in fast-paced industries. Proceedings - Academy of Management, 2012, 2012, 16069.	0.0	0
2394	How New Product Development Service Suppliers Exchange Knowledge in Open Innovation Processes. Series on Technology Management, 2012, , 499-548.	0.1	0
2395	The impact of R&D offshoring on the home knowledge production of OECD investing regions. Proceedings - Academy of Management, 2012, 2012, 15692.	0.0	1
2396	Managing distributed innovation: strategic utilization of open and user innovation. Strategic Direction, 2012, 28, .	0.2	0
2397	Human Resource Management, Knowledge Sharing, and Organizational Performance in a Local Government. Journal of the Korean Society for Information Management, 2012, 29, 7-29.	0.0	0
2398	How Open Is Open Innovation? Considering, Adapting and Adopting User Knowledge and Competence in the Solution Space., 2013,, 253-273.		0
2401	Strategic Implementation of Open Innovation Methods in Small and Medium-sized Enterprises. , 2013, , 141-151.		6
2402	Kundenintegration in den Neuproduktentwicklungsprozess., 2013,, 371-384.		3
2403	Knowledge and Intellectual Property Rights. , 2013, , 1313-1320.		0
2404	Planes, Trains and Automobiles: The Importance of Location for Knowledge Transfer in the Transportation Sector. Smart Innovation, Systems and Technologies, 2013, , 149-157.	0.5	0
2405	Audience-Centered Approaches to Strategic Planning: Accessing Social Capital Through Sharing Platforms on Social Media., 2013,, 315-328.		0

#	ARTICLE	IF	CITATIONS
2406	Innovación por el Usuario en la Construcción y el Diseño Digital: La Relación Entre Herramientas BIM Standard y Requerimientos EspecÃficos de los Usuarios. , 0, , .		0
2408	The nature of expertise in organization design: Evidence from an expert- novice comparison. Proceedings - Academy of Management, 2013, 2013, 13476.	0.0	O
2409	Intellectual Property and Licensing Strategies in Open Collaborative Innovation., 2013, , 1204-1224.		2
2410	Kollaboration im (nachhaltigen) Innovationsprozess. Kulturelle und soziale Muster der Beteiligung. Innovation Und Gesellschaft, 2013, , 153-169.	0.2	5
2411	The Role of Individual Behaviors in Socio-Economic Sciences. SpringerBriefs in Mathematics, 2013, , 1-10.	0.2	0
2412	Part IV: Product architecture and modularity: Equivalence of Design Structure Matrix and Axiomatic Design., 2013,, 71-80.		0
2413	Supplier Value of Customer-Initiated Product Development: An In-Depth Case Study of a European Industrial Mass-Producer. IFIP Advances in Information and Communication Technology, 2013, , 383-394.	0.5	0
2414	Knowledge Dilemmas within Organizations: Resolutions from Game Theory. SSRN Electronic Journal, 0, , .	0.4	0
2415	Knowledge Management for Innovation and Product Development in Supply Chains. Communications in Computer and Information Science, 2013, , 350-376.	0.4	0
2416	Innovation in ICT-Based Health Care Provision. , 2013, , 58-72.		0
2417	Mathematical Tools for Modeling Social Complex Systems. SpringerBriefs in Mathematics, 2013, , 11-32.	0.2	1
2418	User-led innovation: final users' involvement in value cocreation in services industries. Sxl Springer Per L'Innovazione, 2013, , 87-103.	0.1	2
2419	Unstick Tsugoes for Innovative Interaction of Market Stakeholders. International Journal of Knowledge and Systems Science, 2013, 4, 32-49.	0.5	5
2420	Innovative and Responsible Governance of Converging Technologies. Science Policy Reports, 2013, , 433-489.	0.1	1
2422	La transmission intraorganisationnelle des savoirsÂ: une perspective managériale anglo-saxonne. Savoirs, 2013, n° 31, 9-48.	0.1	4
2423	A Service Process Positioning Framework for Co-Productive Services. SSRN Electronic Journal, 0, , .	0.4	O
2424	Impact of Knowledge Management Practices on Task Knowledge. , 2013, , 282-301.		1
2425	Does Cultural Diversity Help or Hinder Entrepreneurs? Evidence from Eastern Europe and Central Asia. SSRN Electronic Journal, 0, , .	0.4	4

#	ARTICLE	IF	CITATIONS
2426	Reducing Costs of Knowledge Transfer in Tourism Development using Historical Materials. International Journal of Knowledge and Systems Science, 2013, 4, 16-25.	0.5	0
2427	Effectiveness of User Involvement for New Service Development: Focusing on Domestic Digital Content Industry. The Journal of the Korea Contents Association, 2013, 13, 493-505.	0.0	1
2428	Open Innovation and Service Dominant Logic: Application of Foundational Premises to Innovative Firms. Harvard Deusto Business Research, 2013, 2, .	0.3	2
2429	Generation and Diffusion of Innovation. , 2014, , 391-412.		2
2430	Supplier Visibility: Important Relationship-Specific Capability for Buying Firms. Journal of Economics and Development, 2013, , 95-116.	2.2	0
2431	Knowledge Sharing and Communities of Practice. , 2013, , 124-159.		1
2432	éžé¡§å®¢æ^¦ç•¥ã«ã,°ã,‹å¸å´ãƒ‰ãƒ©ã,∰f–åž‹å¸å´å¿–å•ã®å®Ÿç³¾. Japan Marketing Journal, 2013, 33, 5-18.	0.1	0
2433	Relationship between Social Capital and Technology Transfer Performance: A Study on Companies in Technology Park. Journal of Southeast Asian Research, 0, , 1-9.	0.4	4
2434	Knowledge Pricing of Knowledge Service Network in Agile Supply Chain. Lecture Notes in Electrical Engineering, 2014, , 485-492.	0.3	0
2435	Researching on the Factors Influencing Inter-firm Knowledge Transfer. Journal of Applied Sciences, 2013, 13, 4708-4713.	0.1	1
2437	Content Management for Advisory Support Information Systems. Progress in IS, 2014, , 125-144.	0.5	1
2438	Innovation-related knowledge from customers for new financial services: A conceptual framework. Journal of Innovation Management, 2013, 1, 67-85.	0.9	2
2440	Innovative Ideas through Collaboration with Potential Users. , 2014, , 69-102.		0
2441	The Rise, Decline, and Regeneration of Industrial Districts. Advances in Human Resources Management and Organizational Development Book Series, 2014, , 238-279.	0.2	O
2442	GEOGRAFÃA DE LOS PROCESOS DE INNOVACIÓN DEL CLÊSTER AERONAÊTICO ANDALUZ. Revista De Estudios Andaluces, 2014, 31, 127-156.	0.1	1
2443	Une Etude SSmantique Pour Une Exploration Des DDterminants Du Crowdsourcing (A Semantic Study) Tj ETQq1	10.78431	.4 <sub>o</sub> rgBT /Ove
2444	Diffusion as a Validation Process: Learning from Patient Innovators. Proceedings - Academy of Management, 2014, 2014, 17138.	0.0	0
2445	Government as a Partner in Knowledge Management. Advances in Human Resources Management and Organizational Development Book Series, 2014, , 90-103.	0.2	O

#	Article	IF	CITATIONS
2446	Zyklenmanagement in der Nutzungsphase. , 2014, , 206-244.		0
2447	Co-Creation with Users at the Edges of Markets. , 2014, , 44-68.		O
2448	The Construction of Knowledge Management. Advances in Human Resources Management and Organizational Development Book Series, 2014, , 89-110.	0.2	9
2449	The Playful Ingenuity of Potential Users in Collaboration: Enriched Compensation and Improvisation. , 2014, , 103-149.		0
2450	Do Gurus Breed Gurus? The Role of Knowledge and Social Effects in the Emergence of Design Gurus. SSRN Electronic Journal, 0, , .	0.4	0
2451	What Old Stagers Could Teach Us Examining Age Complementarities in Regional Innovation Systems. SSRN Electronic Journal, 0, , .	0.4	1
2453	日系ã,µãf¼ãƒ"ã,¹ãƒ»ãƒ"ã,¸ãƒã,¹ã®æµ∙å¤å¸å′å¸å¥ã«ãŠãʿã,‹ãƒ"ã,¸ãƒã,¹ãƒ¢ãƒ‡ãƒ«ã®ç§»è»¢ã˙å᠈½éš›ãƒŠãƒ¬á	ăf <b>ofā</b> ,¸ãƒ»ê	if <b>ž</b> ãf <b>ã</b> ,¸ãf¡ã
2454	Open innovation im Ideenmanagement. , 2014, , 191-199.		3
2455	Harnessing Knowledge Power for Competitive Advantage. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2014, , 20-34.	0.1	0
2456	InnoTracing: A Framework to Investigate the Moment-to-Moment Unfolding of Leadership, Creativity, and Innovation. Lecture Notes in Production Engineering, 2014, , 275-285.	0.3	O
2457	Wissen aus analogen MÃrkten für Innovationen nutzen – Gründe und Vorgehensweisen. , 2014, , 39-61.		0
2458	The Organization of the Knowledge Base and Inventive Performance. , 2014, , 47-64.		0
2459	Participation in Open Knowledge Communities and Job-hopping: Evidence from Enterprise Software. Proceedings - Academy of Management, 2014, 2014, 12220.	0.0	0
2460	Knowledge, Agency, and Design Information Systems. , 1997, , 481-488.		0
2461	The Impact of Radical Environmental Change on a Company's Network Activities: An Empirical Study in East and West Germany. , 1998, , 95-130.		3
2464	Wissenstransfer in der Softwareentwicklung — Eine ökonomische Analyse. , 1999, , 27-44.		2
2465	Collaboration Management Strategies and Product Development Performance. Journal of the Korean Operations Research and Management Science Society, 2014, 39, 93-115.	0.1	3
2467	Solving Ebola, HIV, Antibiotic Resistance And Other Challenges: The New Paradigm Of Probabilistic Innovation. American Journal of Health Sciences, 2014, 5, 165-178.	1.4	7

#	ARTICLE	IF	CITATIONS
2468	Knowledge Transformation: A Case For Workforce Diversity. Journal of Diversity Management, 2014, 9, 103-110.	0.4	3
2469	Knowledge Metaphors. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2015, , 1-26.	0.1	1
2470	Clusters in-the-Making: A Narrative Perspective on Geographic Cluster Formation. Proceedings - Academy of Management, 2015, 2015, 18076.	0.0	0
2471	Determinantes de la capacidad de innovaci $\tilde{A}^3$ n regional en M $\tilde{A}$ ©xico. Una tipolog $\tilde{A}$ a de las regiones. Research in Computing Science, 2015, 26, .	0.1	5
2472	Grenzinnovator-Communities als Innovationstreiber im demografischen Wandel., 2015, , 477-492.		0
2473	Consumers' Purchase Intention of Online Product Customization Using Different Terminals with/without Default Template. Lecture Notes in Computer Science, 2015, , 403-413.	1.0	0
2474	May the Crowd Be with You! Firm- and Industry-Level Performance Consequences of Selective Revealing. SSRN Electronic Journal, 0, , .	0.4	1
2475	The Practice of Open Innovation in Chinese Enterprises. Advances in Business Strategy and Competitive Advantage Book Series, 2015, , 41-54.	0.2	0
2476	The Importance of a Proactive Culture of Exporting SMEs: Effect on Export Performance and Regional Development., 2015,, 191-211.		0
2477	Specific Knowledge and Diseconomies of Scope in Diversified Firms. Proceedings - Academy of Management, 2015, 2015, 17262.	0.0	0
2478	Technische Umsetzung der TANDEM-Community - Ein IT- Tool zur gemeinschaftlichen Erstellung von Gesch $\tilde{A}$ smodellen. , 2015, , 127-141.		0
2479	Transfer of Knowledge in Knowledge Management Systems: Unexplored Issues and Suggested Studies. , 2015, , 199-212.		1
2480	Leveraging Innovation Based on Effective Process Map Design: Insights from the Case of a European Insurance Company. Management for Professionals, 2015, , 215-227.	0.3	1
2482	The Spatial Perspective. , 2015, , 25-74.		0
2483	Kollaborative Gestaltung innovativer MobilitÃtskonzepte., 2015,, 645-657.		0
2484	Knowledge Sharing and Communities of Practice. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2015, , 259-285.	0.1	6
2485	Open Design in Advanced Manufacturing Production. , 2015, , 235-250.		0
2487	The Behavioural Relationships Between Industrial R&D and University R&D in India. International Journal of Knowledge Society Research, 2015, 6, 62-84.	0.8	0

#	Article	IF	Citations
2488	$\label{lem:continuous} Kundenintegration\ im\ Innovations prozess\ als\ Schl\tilde{A}^{1}\!\!/\!\!4 ssel\ zur\ Kundenzufriedenheit.\ ,\ 2016,\ ,\ 377-409.$		0
2489	Culture de la convergence chez les créatifs de jeux vidéo. Communication, 2015, , .	0.1	1
2491	Involving Young People in Polish and Lithuanian Social Enterprises by Fostering Entrepreneurial Skills and Abilities as Entrepreneurial Opportunity at University. Entrepreneurial Business and Economics Review, 2016, 4, 131-152.	1.2	12
2492	Research Dimensions of Open Innovation in Small and Medium Enterprises. Advances in Human and Social Aspects of Technology Book Series, 2016, , 198-226.	0.3	1
2493	A Review of the Spatial Characteristics of R&D Industry and Its Role in the Economy. Journal of Low Carbon Economy, 2016, 05, 49-58.	0.2	0
2494	National Innovation Efficiency During the Global Financial Crisis Period and Afterwards. , 2016, , 69-164.		0
2496	Common Auditors and Cross-Country Mergers. SSRN Electronic Journal, 0, , .	0.4	0
2497	Determinants of Successful Knowledge Transfers. Management for Professionals, 2016, , 133-154.	0.3	0
2498	Lessons from the Private Sector. , 2016, , 476-500.		0
2499	Enabling Potential Disruptive Innovation by Customer-Orientated Processes: The Case of Chinese Firms. Proceedings - Academy of Management, 2016, 2016, 13752.	0.0	0
2500	Social Media in User Entrepreneurship. Lecture Notes in Computer Science, 2016, , 428-436.	1.0	0
2501	User Innovation. , 2016, , 1-6.		0
2502	Innovation Through Interaction for Bathroom Suppliers. , 2016, , 159-176.		0
2503	Research on Idea Generation and Selection: Implications for Management of Technology. SSRN Electronic Journal, 0, , .	0.4	1
2504	Kommunikation in der WertschĶpfung von Unternehmen. , 2016, , 469-484.		2
2505	Capital-centric versus knowledge-centric paradigms of human resource management: A historical perspective. Acta Commercii, $2016,16,1$	0.1	2
2506	Reconsideration of Characteristics of Information-Based Resource. Annals of Business Administrative Science, 2016, 15, 75-87.	0.4	2
2507	Identification of Entrepreneurship Opportunities and Exploitation. Çanakkale Onsekiz Mart Üniversitesi Uluslararası Sosyal Bilimler Dergisi, 2016, 1, 33-46.	0.1	0

#	Article	IF	CITATIONS
2508	Optimizing Outcome in the University-Industry Technology Transfer Projects. Management Systems in Production Engineering, 2016, 22, 94-100.	0.4	9
2509	IWS in der Innovation: Open Innovation. , 2017, , 49-84.		0
2510	The Role of Human Resources (HR) in Tacit Knowledge Sharing. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2017, , 364-386.	0.1	2
2511	Understanding Problem Solving in Inspiration Labs. American Journal of Industrial and Business Management, 2017, 07, 771-784.	0.4	0
2512	Service Innovations., 2017,, 80-111.		0
2513	Components of an Innovation. , 2017, , 31-53.		0
2514	Theoretical Studies on Content Analysis and Empirical Research. Contributions To Economics, 2017, , 13-66.	0.2	0
2515	Issues on Assistive Products from Developments to Social Acceptance: A Literature Review. Journal of Advanced Computational Intelligence and Intelligent Informatics, 2017, 21, 125-132.	0.5	1
2516	From the Knowledge Creating Process to the Knowledge Creating Outcome: The Way to go for Multinational Corporations. Developments in Marketing Science: Proceedings of the Academy of Marketing Science, 2017, , 760-769.	0.1	0
2517	Innovationswettbewerbe als Mittel einer produktiven und effektiven Wissensteilung in F&E-Organisationen., 2017,, 195-208.		0
2518	Audience-Centered Approaches to Strategic Planning: Accessing Social Capital Through Sharing Platforms on Social Media., 2017,, 317-330.		0
2519	Opportunities and Challenges of Spatially Distributed Innovation Imaginariums. Advances in Spatial Science, 2017, , 3-20.	0.3	1
2520	Culture and Work. , 2017, , 42-54.		0
2521	Interaktive Wertschöpfung: neue Formen der Arbeitsteilung zwischen Anbietern, Kunden und externen Experten. , 2017, , 21-48.		4
2522	Contemporary HIV/AIDS research: Insights from knowledge management theory. Sahara J, 2017, 14, 53-63.	0.4	0
2523	Technology Forgiveness: The Different Institutional Resilience of Polymer and Metal Additive Manufacturing in Portugal. SSRN Electronic Journal, 0, , .	0.4	O
2524	Health, Digitalization, and Individual Empowerment. Advances in Human and Social Aspects of Technology Book Series, 2017, , 380-402.	0.3	0
2525	ãf¦ãf¼ã,¶ãf¼ã,∰Žãf™ãf¼ã,•ãf§ãf³ã®å±•é~‹. Japan Marketing Journal, 2017, 36, 40-57.	0.1	O

#	ARTICLE	IF	CITATIONS
2526	La Lorraine industrielle de demainÂ: quelques «Âcitadelles»Â? Une dà $\bigcirc$ sindustrialisation à $\bigcirc$ conomiquement et gà $\bigcirc$ ographiquement sà $\bigcirc$ lective. Revue Geographique De L'Est, 2017, 57, .	0.1	0
2527	A Case Study of Knowledge Exchange in a Hierarchical Mechanism. Gadjah Mada International Journal of Business, 2017, 19, 35.	0.4	2
2528	The Moderating Effects of Capacity Utilization on the Relationship Between Capacity Changes and Asymmetric Labor Costs Behavior. , 2018, , 260-273.		1
2529	Generic Knowledge Strategies. Knowledge Management and Organizational Learning, 2018, , 147-174.	0.5	1
2530	External dependence of the organization: Causes and effective response. Esic-market, 2017, 48, 485-505.	0.4	0
2531	Varieties of Prosuming – konzeptionelle Überlegungen und empirische Befunde zur verĀ <b>¤</b> derten Rolle von Konsument_innen. , 2018, , 17-31.		2
2532	Boundary Spanning. , 2018, , 112-118.		1
2533	Foreign Direct Investment With Host Country Market Structures and Policy Implications. SSRN Electronic Journal, 0, , .	0.4	o
2534	Knowledge Spillovers and Learning in the Workplace: Evidence from the U.S. Patent Office. SSRN Electronic Journal, $0,  ,  .$	0.4	0
2535	Fashion Apparel Industry 4.0 and Smart Mass Customization Approach for Clothing Product Design. Springer Proceedings in Business and Economics, 2018, , 619-633.	0.3	4
2536	La connaissanceÂ: matrice de l'innovation ouverte. Innovations, 2018, N° 55, 5-12.	0.2	8
2537	XXV. Thomas Davenport – Faire dialoguer thà ©orie et pratique. , 2018, , 499.		O
2539	User Innovation. , 2018, , 1786-1790.		0
2540	Ethnography at the Threshold: A Confessional on Theory and Method. , 2018, , 175-185.		O
2541	"The Dialogue Triangle―Effect and Structure for Prototyping on "Need-Solution Pairs― Advances in Linguistics and Communication Studies, 2018, , 380-398.	0.2	0
2542	Impact Factors of Entrepreneurial Alertness. Asia-Pacific Journal of Business Venturing and Entrepreneurship, 2018, 13, 1-10.	0.1	O
2543	Cumulativité et diversification desÂexportations dans le bas et le haut de gammeÂ: uneÂvérification empirique. Revue D'Economie Industrielle, 2018, , 119-146.	0.4	0
2544	Verteilte Innovationsprozesse. , 2019, , 1-16.		1

#	Article	IF	CITATIONS
2545	Crowdsourcing als neuartige Form der Arbeitsorganisation und des Innovierens., 2019, , 1-14.		0
2546	Open innovation im Ideenmanagement. , 2019, , 207-216.		0
2547	User-Driven Innovation in E-Health Change Processes. Advances in IT Standards and Standardization Research Series, 2019, , 424-437.	0.2	0
2548	The Dynamics of Knowledge Governance: Schumpeterian Growth Regimes. , 2019, , 99-123.		O
2549	Educational Innovations and Gamification for Fostering Training and Testing in Software Implementation Projects. Lecture Notes in Business Information Processing, 2019, , 293-305.	0.8	2
2550	Lessons From the Private Sector. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2019, , 112-142.	0.1	0
2551	Crowdcasting., 2019, , 1490-1508.		0
2552	Overcoming Knowledge Stickiness in International Business Simulation Games. , 2019, , 523-540.		2
2553	Generation and Diffusion of Innovation. , 2019, , 1-23.		0
2554	KI-Technologieschock und Zukunftsstau. , 2019, , 239-253.		0
2555	EinzelbeitrÃ <b>g</b> e. , 2019, , 37-286.		0
2556	The Effects of Prior Co-Investments on the Performance of VC Syndicates: A Relational Agency Perspective. SSRN Electronic Journal, 0, , .	0.4	0
2557	The Probabilistic Innovation Field of Scientific Enquiry. , 2019, , 1660-1677.		0
2558	Sharing Knowledge With the Government. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2019, , 143-158.	0.1	0
2559	Research on the Effect of External Resource Acquisition on Process Innovation. Open Journal of Business and Management, 2019, 07, 755-774.	0.3	0
2561	Business models innovation based on crowds: a comparative study. International Journal of Management and Economics, 2019, 55, 127-147.	0.2	2
2562	Lead users and the organization., 2020,, 111-119.		0
2563	Do Directionality and Network Size Affect Network Structure in Online Social Networks?. , 2019, , .		0

#	Article	IF	CITATIONS
2564	Service Innovation: Von kundenzentrierten Dienstleistungsideen zu innovativen Dienstleistungskonzepten., 2020, , 143-174.		0
2565	A Review on the Role of Embodiment in Improving Human-Vehicle Interaction: A Proposal for Further Development of Embodied Intelligence. Advances in Intelligent Systems and Computing, 2020, , 409-414.	0.5	0
2566	La régulation dynamique des dispositifs et des situations de gestion des connaissances au cœur de l'innovation des firmes multinationales. Finance-contrÃ1e-stratégie, 2020, , .	0.1	1
2567	Mellomlederen som «boundary spanner» i en distribuert organisasjon – kunnskapsstrømmens nødvendige mellomledd. Beta Scandinavian Journal of Business Research, 2020, 34, 23-42.	0.1	0
2568	Inventor Commingling and Innovation in Technology Startup Mergers & Acquisitions. Proceedings - Academy of Management, 2020, 2020, 20543.	0.0	0
2569	TOWARD ORGANIZATIONAL EVIDENCE-BASED MANAGEMENT IN HEALTHCARE ORGANIZATIONS. International Journal of Health Services Research and Policy, 2020, 5, 162-177.	0.2	0
2570	The Role of Human Resources (HR) in Tacit Knowledge Sharing. , 2020, , 490-512.		2
2571	It's a Match! Simulating Compatibility-based Learning in a Network of Networks. Economic Complexity and Evolution, 2021, , 99-140.	0.1	0
2572	Design of Productive Socio-Technical Systems by Human-System Co-Creation for Super-Smart Society. IFAC-PapersOnLine, 2020, 53, 10101-10108.	0.5	4
2573	Work Interruptions and Creativity: Evidence from a Natural Experiment. SSRN Electronic Journal, 0, , .	0.4	0
2574	Aspiring to Be a Social Entrepreneur: Does Prosocial Motivation Matter?. Management for Professionals, 2020, , 47-61.	0.3	3
2575	Industry 4.0 and Knowledge Management: An Introduction. Knowledge Management and Organizational Learning, 2020, , 1-18.	0.5	6
2576	Produktplanung und Produktgestaltung. , 2020, , 251-326.		0
2577	Research Dimensions of Open Innovation in Small and Medium Enterprises. , 2020, , 1094-1123.		0
2578	Artificial Intelligence and Drug Innovation: A Large Scale Examination of the Pharmaceutical Industry. SSRN Electronic Journal, 0, , .	0.4	3
2579	Knowledge-Based Malaysian GLC: Are They More Innovative and Performing Much Better?. Malaysian Management Journal, 0, , .	0.0	2
2580	Technology Spillovers and Its Mechanisms of Diffusion in Emerging Market Economies: Issues and Challenges. Global Journal of Emerging Market Economies, 2022, 14, 419-433.	0.7	0
2581	Exploring the Extent and Impediments of Knowledge Sharing in Chinese Business Enterprise. , 0, , 266-290.		0

#	Article	IF	CITATIONS
2582	Cross-Border Cooperative Network in the Perspective of Innovation Dynamics. Advances in Business Information Systems and Analytics Book Series, 0, , 150-169.	0.3	1
2583	A Proposed Framework for Designing Sustainable Communities for Knowledge Management Systems. , 0, , 226-245.		0
2584	IDTVOS., 0,, 916-930.		1
2585	Knowledge Power. Advances in Knowledge Acquisition, Transfer and Management Book Series, 0, , 1-13.	0.1	O
2586	Knowledge Uniqueness. Advances in Knowledge Acquisition, Transfer and Management Book Series, 0, , 14-25.	0.1	0
2587	Knowledge Flow. Advances in Knowledge Acquisition, Transfer and Management Book Series, 0, , 26-39.	0.1	0
2588	Reducing Costs of Knowledge Transfer in Tourism Development Using Historical Materials. , 0, , 1299-1309.		0
2589	The Practice of Open Innovation in Chinese Enterprises. , 0, , 1154-1166.		0
2590	Health, Digitalization, and Individual Empowerment., 0,, 1-23.		0
2591	Harnessing Knowledge Power for Competitive Advantage. , 0, , 14-28.		0
2592	Knowledge and Intellectual Property Rights. , 0, , 489-496.		0
2593	Within- and Between- CoP Knowledge Sharing in Knowledge-Intensive Firms. , 0, , 337-362.		0
2594	Knowledge Flow Audit., 0,, 22-42.		5
2595	Measuring Dynamic Knowledge Flows. , 0, , 125-145.		2
2596	Learning Organizations or Organizations for Learning? How Small Firms can Learn from Planned and Random Technical Problem-Solving., 0,, 863-887.		0
2597	Visualizing Knowledge Networks and Flows to Enhance Organizational Metacognition in Virtual Organizations. , 0, , 1494-1507.		0
2598	Sustainable Communities for Knowledge Management Systems in the New Technological Era. , 0, , 157-177.		0
2599	Motivation in Collaborative Knowledge Creation. , 0, , 1885-1900.		0

#	Article	IF	CITATIONS
2600	Micro-Level Stickiness as a Threat to Client Centric Knowledge Transfer among ICT Firms in Malaysian Technology Parks. Advances in Knowledge Acquisition, Transfer and Management Book Series, 0, , 165-188.	0.1	0
2601	Extreme Innovation: Lektionen f $\tilde{A}^{1/4}$ r die industrielle Kundenintegration aus der Software-Industrie. , 2007, , 183-198.		0
2602	Theoretische und empirische Grundlagen. , 2008, , 9-129.		0
2606	Der Einfluss von Umweltmanagementsystemen auf Umweltinnovationsaktivit $\tilde{A}$ en in Unternehmen: Empirische Evidenz und Schlussfolgerungen f $\tilde{A}^{1}$ /4r Managementinstrumente. , 2006, , 433-450.		0
2607	Organizational Reconfiguration and Strategic Response: The Case of Offshoring. Advances in International Management, 2014, 27, 403-432.	0.3	0
2608	Outsourcing Innovation in Digital Service Creation: What Software Engineering Can Learn from Modern Product Development., 2006,, 17-37.		1
2609	Holistic Innovation in Sports (P183). , 2009, , 223-231.		0
2610	Fußball — Erfolgsgarant fÃ⅓r Pay-TV?. , 2006, , 100-112.		0
2611	Wert- und innovationsorientierte Logistik — Beitrag des Logistikmanagements zum Unternehmenserfolg. , 2008, , 91-100.		4
2612	Cities as Quintessentially Human. , 2021, , 11-22.		0
2613	New Urbanization paths in mineral resource abundant regions in China: A three-dimensional cube framework. Resources Policy, 2020, 68, 101709.	4.2	11
2614	Analysis of regional endogenous growth. , 2015, , .		3
2615	Lead users as idea supplier in online community platform: How to choose the right ideas to implement?. International Journal of Production Economics, 2022, 244, 108366.	5.1	4
2616	In the Land of the Blind, the One-Eyed Man Is King: Knowledge Brokerage in the Age of Learning Algorithms. Organization Science, 2022, 33, 59-82.	3.0	29
2617	Discussion of citizen behavioural change using the nudge effect: aÂperspective based on social policy interventions. International Journal of Sociology and Social Policy, 2022, 42, 1013-1027.	0.8	6
2618	Engineer-centered enterprise and context-based knowledge: the sources of Chinese competitiveness in grid equipment. Chinese Management Studies, 2021, ahead-of-print, .	0.7	1
2619	Value cocreation in new service development: a process-based view of resource dependency. European Journal of Marketing, 2022, 56, 184-208.	1.7	7
2620	Influence of Social Network Strength on Entrepreneurial Opportunity Recognition: A Chain Mediation Model of Need Knowledge and Technological Knowledge. Discrete Dynamics in Nature and Society, 2021, 1-10.	0.5	2

#	ARTICLE	IF	CITATIONS
2623	Intellectual property institutions and innovation of emerging multinational companies. SSRN Electronic Journal, $0$ , , .	0.4	0
2624	The Heterogeneous Effects of Patent Scope on Licensing Propensity. SSRN Electronic Journal, 0, , .	0.4	O
2627	Knowledge integration in multinational enterprises: The role of inventors crossing national and organizational boundaries. Journal of World Business, 2022, 57, 101290.	4.6	12
2628	The impact of E-commerce capabilities on online retailer performance: Examining the role of timing of adoption. Information and Management, 2022, 59, 103584.	3.6	12
2629	A question worth a million: The expert, the crowd, or myself? An investigation of problem solving. Research Policy, 2022, 51, 104453.	3.3	3
2630	XV. Henry Chesbrough. Repenser le business model à l'heure de l'innovation ouverte. , 2016, , 297-321.		2
2631	XVI. Eric A. von Hippel. L'innovation par les utilisateurs. , 2016, , 323-344.		0
2633	Science and the Market for Technology. Management Science, 2022, 68, 7176-7201.	2.4	12
2635	System dynamic analysis on industry-university-research institute synergetic innovation process based on knowledge flow. Scientometrics, 2022, 127, 1317-1338.	1.6	12
2636	Inside-Out, Outside-In, or All-in-One? The Role ofÂNetwork Sequencing in the Elaboration ofÂldeas. Academy of Management Journal, 2023, 66, 432-461.	4.3	4
2637	Learning by doing and corporate diversification. Strategic Management Journal, 0, , .	4.7	5
2638	Separated by a Common Language: How the Nature of Code Differences Shapes Communication Success and Code Convergence. Management Science, 0, , .	2.4	0
2639	Do research universities boost regional economic development? -A case study of University of Science and Technology of China. Applied Economics, 0, , 1-20.	1.2	0
2640	Knowledge-Intensive HRM Systems and Performance of Knowledge-Intensive Teams: Mediating Role of Team Knowledge Processes. Group and Organization Management, 0, , 105960112110636.	2.7	1
2641	Incorporation of sticky information and product diversification into static game of open innovation. International Journal of Innovation Studies, 2022, 6, 11-25.	1.4	8
2643	IT Knowledge Spillovers, Absorptive Capacity, and Productivity: Evidence from Enterprise Software. Information Systems Research, 2022, 33, 908-934.	2.2	7
2644	Inter-firm knowledge transfer in R&D project networks: A multiple case study. Technovation, 2022, 115, 102475.	4.2	12
2645	Local adequacy as a design strategy in place-based making. CoDesign, 2022, 18, 115-134.	1.4	4

#	Article	IF	CITATIONS
2646	The Impact of Firm Size on Innovative Activity: An Analysis Based on Egyptian Firm Data. Al-TiǧÄratÌ Wa Al-TamwÄ«l, 2021, 40, 60-75.	0.0	0
2647	How Far Can the Message Go Through Online Communication. Journal of Global Information Management, 2022, 30, 1-22.	1.4	0
2648	Knowledge resources and the acquisition of spinouts. Eurasian Business Review, 2022, 12, 277-313.	2.5	4
2649	The effect of knowledge collaboration on business model reconfiguration. European Management Journal, 2023, 41, 223-235.	3.1	12
2650	Collaboration scope and product innovation in B2B markets: are there too many cooks or is it the customer who spoils the broth?. European Journal of Marketing, 2022, 56, 899-921.	1.7	3
2651	Impacts of economic and social motivations on makers' exploitation and exploration activities in makerspaces. European Journal of Innovation Management, 2023, 26, 1500-1523.	2.4	2
2652	Citizens as an innovation source in sustainability transitions – linking the directionality of innovations with the locus of the problem in transformative innovation policy. Public Management Review, 2023, 25, 2093-2115.	3.4	6
2653	Why teams matter in customer involvement – The moderating effects of team social cohesion and team autonomy. Journal of Business Research, 2022, 146, 70-83.	5.8	4
2654	Boundary spanning through external technology acquisition: The moderating role of star scientists and upstream alliances. Technovation, 2022, 116, 102496.	4.2	7
2655	Assessment of the advancement of market-upstream innovations and of the performance of research and innovation projects. Technovation, 2022, 116, 102495.	4.2	6
2656	Collaborating with users to innovate: A systematic literature review. Technovation, 2022, 116, 102487.	4.2	11
2657	On the Social Evolution of Knowledge. , 2021, , 58-88.		0
2658	Workplace Loneliness and the Need to Belong in the Era of COVID-19. Sustainability, 2022, 14, 4788.	1.6	4
2661	Industrial Informatics and the Ecology of Innovation. , 0, , 20-29.		0
2662	Social Influence and Human Interaction with Technology. , 0, , 82-107.		0
2663	Knowledge, Creativity and Regional Development. , 2012, , .		1
2664	Industrial Consumption and Innovation. , 2006, , .		0
2668	â€~The Art of Knowing'. , 2012, , 147-162.		1

#	Article	IF	CITATIONS
2669	Research on Knowledge Navigation Model based on Users' Tolerance Zone during the process of R&D Achievements Delivery. International Journal of Innovation and Technology Management, 0, , .	0.8	0
2670	Opportunity recognition and knowledge transfer in the champagne industry: A conceptual analysis. Strategic Change, 2022, 31, 285-293.	2.5	4
2671	Ambidexterity and innovation in cluster SMEs: evidence from Indonesian manufacturing. Industry and Innovation, 2022, 29, 948-968.	1.7	7
2672	Strategic change towards cost-efficient public construction projects. International Journal of Project Management, 2022, 40, 372-384.	2.7	9
2673	Metrics and mechanisms: Measuring the unmeasurable in the science of science. Journal of Informetrics, 2022, 16, 101290.	1.4	13
2674	伿¥å†…リードユーã,¶ãƒ¼ç™ºæ¡^製å"ã®ãƒ'フã,©ãƒ¼ãƒžãƒ³ã,¹è©•価. Japan Marketing Journ	ab, <b>2</b> 022, ,	.1
2675	Profiles of social networking sites users in the Netherlands. , 0, , .		16
2676	ãf—ãfãf^ã,³ãf«å±€é¢ã®ãfžãfã,ãf¡ãf³ãf^. Japan Marketing Journal, 2005, 24, 4-17.	0.1	O
2677	Hacking the hackathon format to empower citizens in outsmarting "smart―cities. , 2019, , 8-29.		3
2678	Team talk: Learning, jargon, and structure versus the pulse of the network. Social Networks, 2022, 70, 375-392.	1.3	5
2679	How do global manufacturing shifts affect long-term clean energy innovation? A study of wind energy suppliers. Research Policy, 2022, 51, 104558.	3.3	12
2681	Collaboration with Lead User Firms in New Product Development: A Source of Schumpeterian Opportunity. SSRN Electronic Journal, 0, , .	0.4	O
2682	Heroes of Diffusion: Making User Innovations Widely Available. SSRN Electronic Journal, 0, , .	0.4	1
2683	Near is more: learning efficiency in research and development innovation among interlocking firms. Financial Innovation, 2022, 8, .	3.6	1
2686	Supply Chains Sophistication in "Smart―Local Communities. Advances in Logistics, Operations, and Management Science Book Series, 2022, , 221-241.	0.3	0
2687	Social Identity of User Innovators in the Household Sector: An Alleviator of Diffusion Failure. SSRN Electronic Journal, 0, , .	0.4	O
2688	The Impact of "Real life―Working Environment on Knowledge Management in Transport Organizations. Transportation Research Procedia, 2022, 63, 2421-2433.	0.8	1
2689	Le rÃ1e de l'expérience dans la création de nouvelles connaissances communes dans les entreprises en réseauÂ: quels enseignements tirer du cas des réseaux de franchiseÂ?. Finance-contrÃ1e-stratégie, 2022, , .	0.1	O

#	Article	IF	CITATIONS
2690	User Involvement as a Catalyst for Collaborative Public Service Innovation. Journal of Public Administration Research and Theory, 2023, 33, 329-341.	2.2	7
2691	Co-evolution of production and technological capabilities during industrial development. Structural Change and Economic Dynamics, 2022, , .	2.1	4
2692	Cities, innovation and entrepreneurial ecosystems: assessing the impact of the COVID-19 pandemic. Cambridge Journal of Regions, Economy and Society, 2022, 15, 635-661.	1.7	8
2693	Linking text characteristics of ideas to their popularity in online user innovation communities. Computers in Human Behavior, 2022, 136, 107382.	5.1	4
2694	The differential effects of basic research on firm R&D productivity: The conditioning role of technological diversification. Technovation, 2022, 118, 102559.	4.2	3
2695	ã,¤f³ã,¿ãf¼ãfãffãfîã§åŽé>†ã™ã,‹æ¶î費者æf…å±ãë製å"é−‹ç™º. Japan Marketing Journal, 2004, 24, 18-30.	0.1	2
2702	Automated identification of different lead users regarding the innovation process. Electronic Markets, 2022, 32, 945-970.	4.4	5
2703	The Emergence of Novel Product Uses: An Investigation of Exaptations in IKEA Hacks. Management Science, 2023, 69, 2870-2892.	2.4	4
2704	The interplay between volunteers and firm's employees in distributed innovation: emergent architectures and stigmergy in open source software. Industrial and Corporate Change, 2022, 31, 1358-1386.	1.7	1
2705	Catching-up in green industries: the role of product architecture. Innovation and Development, 0, , 1-30.	1.4	4
2706	Differences Between End User Innovators and Embedded User Innovators in Diffusion Channel Selection: The Moderating Role of Technological Advances. SSRN Electronic Journal, 0, , .	0.4	0
2707	Regional Clusters and Product Market Outcomes: Evidence from the Great Recession. SSRN Electronic Journal, 0, , .	0.4	O
2708	Older Users' Commercial Diffusion of Their Innovation: A Vocational and Retirement Perspective. SSRN Electronic Journal, 0, , .	0.4	0
2709	Innovative Users' Diffusion Channel Selection: Effects of Lead Userness and Tacit Need Knowledge. SSRN Electronic Journal, 0, , .	0.4	O
2710	Location Flexibility in Global Supply Chains: The Efficiency-Imitability Tradeoff and Sustained Competitive Advantage. Contributions To Management Science, 2022, , 253-279.	0.4	0
2711	Knowledge Sharing and Innovative Work Behavior: The Mediating Role of Task Knowledge. Communications in Computer and Information Science, 2022, , 117-136.	0.4	2
2712	Selective Absorption of Knowledge: How R& D Project Groups can Harness the Power of Absorptive Capacity., 2022,,.		0
2713	Technology Transfer in the Context of Sustainable Developmentâ€"A Bibliometric Analysis of Publications in the Field. Sustainability, 2022, 14, 11973.	1.6	13

#	Article	IF	CITATIONS
2715	Impacts of Servitization Strategies on Ecosystem Leadership Development. Journal of Innovation Economics and Management, 2023, N° 41, 151-180.	0.6	2
2716	Enhancing servitization by international consumer integration: the influence of open innovation and co-creation. International Marketing Review, 2023, 40, 774-797.	2.2	4
2717	The influence mechanism of source experience of the knowledge on the knowledge transfer performance: The role of political skill and knowledge barriers. Frontiers in Psychology, 0, $13$ , .	1.1	0
2718	Does High-Speed Railway Promote the Level of Human Capital? An Empirical Analysis Based on Three Urban Agglomerations in China. Sustainability, 2022, 14, 12631.	1.6	3
2719	Do international nonstop flights foster influential research? Evidence from Sino-US scientific collaboration. Journal of Informetrics, 2022, 16, 101348.	1.4	2
2720	On the Communication Issues in the Group for Engineering Innovations. Journal of Engineering Studies, 2009, 01, 66-71.	0.0	0
2721	Absorptive and Desorptive Capacity. SSRN Electronic Journal, 0, , .	0.4	0
2722	Deep Learning in Higher Education: A Service-Dominant Logic Perspective. , 2022, , 131-149.		0
2723	Determinants of Knowledge Transfer in a Region. Barometr Regionalny Analizy I Prognozy, 2014, 12, 7-12.	0.1	1
2724	Conceptual Principles of the Need Knowledge-Driven Organization. Knowledge Management and Organizational Learning, 2023, , 285-303.	0.5	0
2725	Leveraging Knowledge and Expertise., 2023,, 155-173.		0
2726	Knowledge storage andÂaccessibility in anÂinterorganizational project: empirical evidence from theÂOrange Line metro train. International Journal of Managing Projects in Business, 2023, 16, 279-300.	1.3	1
2727	Does high-speed railway promote urban innovation? Evidence from China. Socio-Economic Planning Sciences, 2023, 86, 101464.	2.5	9
2728	The Role of Community Participation in Cross-Sector Social Partnerships. Nonprofit and Voluntary Sector Quarterly, 2023, 52, 1386-1412.	1.3	1
2729	Data-Interactive Innovations as the Heart of Market of Data (MoDAT). Understanding Innovation, 2022, , 15-53.	0.9	0
2730	One size does not fit all: The plurality of knowledge sources for transition to sustainable farming. Journal of Rural Studies, 2023, 97, 243-254.	2.1	2
2731	The impact of geographical distance on learning through collaboration. Research Policy, 2023, 52, 104698.	3.3	7
2732	The heterogeneous effects of patent scope on licensing propensity. Research Policy, 2023, 52, 104696.	3.3	0

#	Article	IF	CITATIONS
2733	Scaling the right answers – Creating and maintaining hope through social entrepreneurship in light of humanitarian crises. Journal of Business Venturing Insights, 2023, 19, e00356.	2.0	6
2734	A QUANTUM LEAP? THE CASE FOR RADICAL INNOVATION. International Journal of Innovation Management, 2023, 27, .	0.7	1
2735	Is customer involvement always beneficial for R&D efficiency? The difference between highâ€ŧech and lowâ€ŧech industries. Managerial and Decision Economics, 0, , .	1.3	3
2736	Co-Creation als Ansatz fýr ein kundenzentriertes Marketing. , 2023, , 297-349.		0
2737	Hybrid innovation logics: Exploratory product development with users in a corporate makerspace. Journal of Product Innovation Management, 2023, 40, 451-474.	5.2	10
2738	Taking a closer look at the regionally clustered firms: How can ambidexterity explain the link between management, entrepreneurship, and innovation in a post-industrialized world?. Journal of Technology Transfer, 0, , .	2.5	5
2739	When do teams generate valuable inventions? The moderating role of invention integrality on the effects of expertise similarity, network cohesion, and gender diversity. Production and Operations Management, 2023, 32, 1760-1777.	2.1	3
2740	The temporal value of local scientific expertise. Industrial and Corporate Change, 0, , .	1.7	0
2741	Reconceptualizing eWOM Communication: An Interactive Perspective. , 2023, , 547-570.		0
2742	Hiding practices in employee-user innovation. Research Policy, 2023, 52, 104728.	3.3	6
2743	Technological Knowledge and Organizational Learning. , 2023, , 33-52.		0
2744	Knowledge monopolies and the innovation divide: A governance perspective. Information and Organization, 2023, 33, 100466.	3.1	5
2745	Acquisition of Feature Concepts Via Open Abductive Communication with Data Jackets., 2022, , 1-27.		0
2746	Entrepreneurial business network and dynamic relational capabilities: a case study approach. International Journal of Entrepreneurial Behaviour and Research, 2023, 29, 328-353.	2.3	5
2747	Seeing the Forest <i>and</i> the Trees: Exploring the ImpactÂof Inter- and Intra-Entrepreneurial EcosystemÂEmbeddedness on New VentureÂCreation. Academy of Management Journal, 2023, 66, 1954-1982.	4.3	0
2748	Durumi Camp, Abuja: conflict and the spatial praxes of a furtive-periphery. , 0, , 120-145.		O
2749	Market Structures, Competition and Innovation: Grounds for an Alternative Defence Industrial Policy. Defence and Peace Economics, 0, , 1-16.	1.0	1
2750	When Does External Knowledge Benefit Team Creativity? The Role of Internal Team Network Structure and Task Complexity. Organization Science, 2024, 35, 92-115.	3.0	4

#	Article	IF	CITATIONS
2751	Does democracy foster entrepreneurship?. Small Business Economics, 2023, 61, 1461-1495.	4.4	6
2753	How localised are knowledge spillovers? Evidence from microgeographic data on UK patent citations. Economics of Innovation and New Technology, 2024, 33, 323-343.	2.1	0
2754	On the Effect of Reciprocal Dyadic Relations on the Share of Lexical Practices. Connections, 2023, 43, 26-49.	0.2	0
2755	Many are called, few are chosen: the role of science in drug development decisions. Journal of Technology Transfer, 0, , .	2.5	1
2756	Impacts of cognitive and social distances on supply chain capability: the moderating effectÂofÂinformation technology utilization. International Journal of Logistics Management, 2024, 35, 233-255.	4.1	0
2757	Customer Need Knowledge Facilitates Market Opportunity Recognition Through Absorptive Capacity and Technological Knowledge: Evidence from the IT Sector in China. Journal of the Knowledge Economy, 0, , .	2.7	2
2758	Overcoming innovation barriers through collaboration in emerging countries: the case of Colombian manufacturing firms. Industry and Innovation, 2023, 30, 506-529.	1.7	3
2759	Acquisition of Feature Concepts ViaÂOpenÂAbductive Communication withÂDataÂJackets., 2023,, 945-971.		0
2760	A Temporal Perspective on Boundary Spanning: Engagement Dynamics and Implications for Knowledge Transfer. Organization Science, 0, , .	3.0	1
2761	Digital Platform for Improving Development Efficiency and Profitability of Robot System Integrators. Economics, Law, and Institutions in Asia Pacific, 2023, , 17-36.	0.4	0
2762	How service users envision their engagement in processes of collaborative innovation: A Q-methodological study on user involvement in eHealth collaborations. Public Policy and Administration, 0, , 095207672311702.	1.5	1
2783	Revisiting Form Postponement at the Operations-Marketing Interface: Form Postponement Types, Customer Utility and Sales Performance., 2023, , 3-35.		0
2793	ProblÃ"mes de coordination dans les projets internationaux de développement de logiciels. , 2011, , 77-95.		0
2796	Enterprise Innovation System. , 2023, , 45-70.		0
2802	Guest editorial: Human factors in business technology management. EuroMed Journal of Business, 2023, 18, 313-320.	1.7	0
2808	Approaching the Complexity of Knowledge Management. Knowledge Management and Organizational Learning, 2023, , 3-22.	0.5	0
2821	Mobile AR Interface for Instruction-Based Disaster Preparedness Guidelines. , 2023, , .		0
2828	Les grands auteurs en management de l'innovation et de la créativité. , 2023, , 57-75.		0

0

# ARTICLE IF CITATIONS

2829 Les grands auteurs en management de l'innovation et de la créativité. , 2023, , 76-99.