

Anil K Gupta

List of Publications by Year in descending order

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101
papers

11,564
citations

116194

36
h-index

43601

95
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102
all docs

102
docs citations

102
times ranked

8617
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge flows within multinational corporations. <i>Strategic Management Journal</i> , 2000, 21, 473-496.	4.7	2,935
2	The Interplay Between Exploration and Exploitation. <i>Academy of Management Journal</i> , 2006, 49, 693-706.	4.3	2,190
3	Knowledge Flows and the Structure of Control Within Multinational Corporations. <i>Academy of Management Review</i> , 1991, 16, 768-792.	7.4	1,124
4	Linking control systems to business unit strategy: impact on performance. <i>Accounting, Organizations and Society</i> , 1985, 10, 51-66.	1.4	432
5	Perceived Trustworthiness Within the Organization: The Moderating Impact of Communication Frequency on Trustor and Trustee Effects. <i>Organization Science</i> , 2003, 14, 32-44.	3.0	353
6	Sugar signalling and gene expression in relation to carbohydrate metabolism under abiotic stresses in plants. <i>Journal of Biosciences</i> , 2005, 30, 761-776.	0.5	342
7	Determinants of venture capital firms' preferences regarding the industry diversity and geographic scope of their investments. <i>Journal of Business Venturing</i> , 1992, 7, 347-362.	4.0	305
8	Innovation At and Across Multiple Levels of Analysis. <i>Organization Science</i> , 2007, 18, 885-897.	3.0	296
9	Essential fatty acids as functional components of foods- a review. <i>Journal of Food Science and Technology</i> , 2014, 51, 2289-2303.	1.4	293
10	Organizing for knowledge flows within MNCs. <i>International Business Review</i> , 1994, 3, 443-457.	2.6	256
11	Knowledge spillovers and the assignment of R&D responsibilities to foreign subsidiaries. <i>Strategic Management Journal</i> , 2004, 25, 823-845.	4.7	253
12	SBU Strategies, Corporate-SBU Relations, and SBU Effectiveness in Strategy Implementation. <i>Academy of Management Journal</i> , 1987, 30, 477-500.	4.3	195
13	Contingency Linkages Between Strategy and General Manager Characteristics: A Conceptual Examination. <i>Academy of Management Review</i> , 1984, 9, 399-412.	7.4	170
14	No News Is Bad News: Sensegiving Activities, Media Attention, and Venture Capital Funding of New Technology Organizations. <i>Organization Science</i> , 2013, 24, 865-888.	3.0	146
15	Contingency Linkages between Strategy and General Manager Characteristics: A Conceptual Examination. <i>Academy of Management Review</i> , 1984, 9, 399.	7.4	132
16	Feedback-seeking behavior within multinational corporations. <i>Strategic Management Journal</i> , 1999, 20, 205-222.	4.7	130
17	Initiation of Northern Hemisphere glaciation and strengthening of the northeast Indian monsoon: Ocean Drilling Program Site 758, eastern equatorial Indian Ocean. <i>Geology</i> , 2003, 31, 47.	2.0	120
18	Latest Miocene-Pleistocene Productivity and Deep-Sea Ventilation in the Northwestern Indian Ocean (Deep Sea Drilling Project Site 219). <i>Paleoceanography</i> , 1999, 14, 62-73.	3.0	93

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19	The Initial Succession: A Contingency Model of Founder Tenure. <i>Entrepreneurship Theory and Practice</i> , 1997, 21, 21-36.	7.1	92
20	Title is missing!. <i>Plant Growth Regulation</i> , 2002, 37, 17-22.	1.8	89
21	How can New Ventures Build Reputation? An Exploratory Study. <i>Corporate Reputation Review</i> , 2008, 11, 320-334.	1.1	76
22	Title is missing!. <i>Plant Growth Regulation</i> , 1998, 26, 85-90.	1.8	64
23	The Conditional Importance of Prior Ties: A Group-Level Analysis of Venture Capital Syndication. <i>Academy of Management Journal</i> , 2017, 60, 1360-1386.	4.3	63
24	Deep-sea faunal provinces and their inferred environments in the Indian Ocean based on distribution of Recent benthic foraminifera. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 291, 429-442.	1.0	61
25	Impact of Agency Risks and Task Uncertainty on Venture Capitalistâ€œCEO Interaction. <i>Academy of Management Journal</i> , 1994, 37, 1618-1632.	4.3	57
26	BUILD, HOLD, HARVEST: CONVERTING STRATEGIC INTENTIONS INTO REALITY. <i>Journal of Business Strategy</i> , 1984, 4, 34-47.	0.9	54
27	Production, purification and immobilisation of inulinase from <i>Kluyveromyces fragilis</i> . <i>Journal of Chemical Technology and Biotechnology</i> , 1994, 59, 377-385.	1.6	53
28	<i>Uvigerina proboscidea</i> abundances and paleoceanography of the northern Indian Ocean DSDP Site 214 during the Late Neogene. <i>Marine Micropaleontology</i> , 1992, 19, 355-367.	0.5	51
29	Late Oligoceneâ€œMiocene paleoceanographic evolution of the southeastern Indian Ocean: evidence from deep-sea benthic foraminifera (ODP Site 757). <i>Marine Micropaleontology</i> , 2004, 51, 153-170.	0.5	51
30	Matching managers to strategies: Point and counterpoint. <i>Human Resource Management</i> , 1986, 25, 215-234.	3.5	49
31	Title is missing!. <i>Plant Growth Regulation</i> , 1998, 25, 29-33.	1.8	48
32	Benthic foraminiferal extinctions linked to late Plioceneâ€œPleistocene deep-sea circulation changes in the northern Indian Ocean (ODP Sites 722 and 758). <i>Marine Micropaleontology</i> , 2006, 58, 219-242.	0.5	46
33	Purification and immobilisation of inulinase from <i>Aspergillus candidus</i> for producing fructose. <i>Journal of the Science of Food and Agriculture</i> , 1999, 79, 549-554.	1.7	45
34	Taxonomy and Bathymetric Distribution of Holocene Deep-Sea Benthic Foraminifera in the Indian Ocean and the Red Sea. <i>Micropaleontology</i> , 1994, 40, 351.	0.3	40
35	Production, thermal stability and immobilisation of inulinase from <i>Fmarium oxysporum</i> . <i>Journal of Chemical Technology and Biotechnology</i> , 1990, 47, 245-257.	1.6	38
36	Eastâ€œWest similarities and differences in the surface and deep northern Arabian Sea records during the past 21Kyr. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 301, 75-85.	1.0	37

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37	A comparison of properties of inulinases of <i>Fusarium oxysporum</i> immobilised on various supports. <i>Journal of Chemical Technology and Biotechnology</i> , 1992, 53, 293-296.	1.6	36
38	Exploration of the antioxidative defense system to characterize chickpea genotypes showing differential response towards water deficit conditions. <i>Plant Growth Regulation</i> , 2013, 70, 49-60.	1.8	36
39	Replacing the Founder: Exploding the myth of the entrepreneur's disease. <i>Business Horizons</i> , 1992, 35, 53-57.	3.4	35
40	Holocene strengthening of the Oxygen Minimum Zone in the northwestern Arabian Sea linked to changes in intermediate water circulation or Indian monsoon intensity?. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 483, 125-135.	1.0	34
41	Properties of α -fructosidases (invertases and inulinases) of <i>Fusarium oxysporum</i> grown on an aqueous extract of <i>Cichorium intybus</i> roots. <i>Journal of Chemical Technology and Biotechnology</i> , 1992, 53, 279-284.	1.6	33
42	Paleoceanographic significance of deep-sea benthic foraminiferal species diversity at southeastern Indian Ocean Hole 752A during the Neogene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 361-362, 94-103.	1.0	31
43	Synthesis of boron nitride nanotubes employing mechanochemical process and its characterization. <i>Journal of Materials Science</i> , 2008, 43, 5243-5250.	1.7	29
44	AM30 porthole die extrusions – A comparison with circular seamless extruded tubes. <i>Journal of Materials Processing Technology</i> , 2009, 209, 6010-6020.	3.1	29
45	Effects of gibberellic acid and chlorocholine chloride on tuberisation and growth of potato (<i>Solanum tuberosum</i> L). <i>Journal of the Science of Food and Agriculture</i> , 1998, 78, 466-470.	1.7	28
46	Mycelial and extracellular inulinases from <i>Fusarium oxysporum</i> grown on aqueous extract of <i>Cichorium intybus</i> roots. <i>Journal of Chemical Technology and Biotechnology</i> , 1988, 42, 69-76.	1.6	28
47	Effect of exogenous lead on growth and carbon metabolism of pea (<i>Pisum sativum</i> L) seedlings. <i>Physiology and Molecular Biology of Plants</i> , 2013, 19, 81-89.	1.4	24
48	Cross-sectional study on the role of public awareness in preventing the spread of COVID-19 outbreak in India. <i>Postgraduate Medical Journal</i> , 2021, 97, 777-781.	0.9	24
49	Distribution of deep-sea benthic foraminifera in the Neogene of Blake Ridge, NW Atlantic Ocean. <i>Journal of Micropalaeontology</i> , 2011, 30, 33-74.	1.3	23
50	Paleoceanographic changes during the past 1.9 Myr at DSDP Site 238, Central Indian Ocean Basin: Benthic foraminiferal proxies. <i>Marine Micropaleontology</i> , 2006, 60, 157-166.	0.5	21
51	Attitude and knowledge of healthcare workers in critical areas towards deceased organ donation in a public sector hospital in India. <i>The National Medical Journal of India</i> , 2013, 26, 322-6.	0.1	21
52	Title is missing!. <i>Plant Growth Regulation</i> , 1998, 26, 97-103.	1.8	18
53	South Equatorial Current (SEC) driven changes at DSDP Site 237, Central Indian Ocean, during the Plio-Pleistocene: Evidence from Benthic Foraminifera and Stable Isotopes. <i>Journal of Asian Earth Sciences</i> , 2006, 28, 276-290.	1.0	17
54	A major change in monsoon-driven productivity in the tropical Indian Ocean during ca 1.2–0.9 Myr: Foraminiferal faunal and stable isotope data. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 261, 234-245.	1.0	17

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55	Earth's eccentricity cycles and Indian Summer Monsoon variability over the past 2 million years: Evidence from deep-sea benthic foraminifer. <i>Geophysical Research Letters</i> , 2001, 28, 4131-4134.	1.5	16
56	Sink development, sucrose metabolising enzymes and carbohydrate status in turnip (<i>Brassica rapa</i> L.). <i>Acta Physiologiae Plantarum</i> , 2001, 23, 31-36.	1.0	16
57	Synthesis of boron nitride nanotubes by an oxide-assisted chemical method. <i>Journal of Nanoparticle Research</i> , 2010, 12, 2405-2413.	0.8	14
58	Predatory journals are only part of the problem. <i>BMJ, The</i> , 2015, 350, h707-h707.	3.0	14
59	Late Holocene long arid phase in the Indian subcontinent as seen in shallow sediments of the eastern Arabian Sea. <i>Journal of Asian Earth Sciences</i> , 2019, 181, 103915.	1.0	14
60	Variations in deep-sea benthic foraminifera at ODP Hole 756B, southeastern Indian Ocean: Evidence for changes in deep ocean circulation. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 376, 172-183.	1.0	12
61	Changes in the activities of carbon metabolizing enzymes with pod development in lentil (<i>Lens</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.0	11
62	Effect of hydro- and osmopriming of chickpea (<i>Cicer arietinum</i> L.) seeds on enzymes of sucrose and nitrogen metabolism in nodules. <i>Plant Growth Regulation</i> , 2006, 49, 177-182.	1.8	11
63	Blake Outer Ridge: Late Neogene variability in paleoceanography and deep-sea biota. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 302, 435-451.	1.0	11
64	Late Quaternary productivity changes in the equatorial Indian Ocean (ODP Hole 716A). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 397, 7-19.	1.0	11
65	Root Biomass Partitioning, Differential Antioxidant System and Thiourea Spray are Responsible for Heat Tolerance in Spring Maize. <i>Proceedings of the National Academy of Sciences India Section B - Biological Sciences</i> , 2017, 87, 351-359.	0.4	10
66	Appearance of different phosphatase forms and phosphorus partitioning in nodules of chickpea (<i>Cicer</i>) Tj ETQq0 0 0 rgBT /Overlock 10	1.0	9
67	A comparative developmental pattern of enzymes of carbon metabolism and pentose phosphate pathway in mungbean and lentil nodules. <i>Acta Physiologiae Plantarum</i> , 2002, 24, 67-72.	1.0	9
68	Title is missing!. <i>Plant Growth Regulation</i> , 2003, 39, 91-98.	1.8	9
69	Exploration of biochemical and molecular diversity in chickpea seeds to categorize cold stress-tolerant and susceptible genotypes. <i>Acta Physiologiae Plantarum</i> , 2012, 34, 569-580.	1.0	9
70	A 230000-year old record of paleoclimatic and environmental changes from the eastern Arabian Sea. <i>Marine Micropaleontology</i> , 2020, 160, 101905.	0.5	9
71	Evolution and Development of the Indian Monsoon. <i>Springer Geology</i> , 2020, , 499-535.	0.2	8
72	Processing of materials—monolithic to composites. <i>Bulletin of Materials Science</i> , 1995, 18, 773-810.	0.8	7

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73	Differential response of wild and cultivated wheats to water deficits during grain development: changes in soluble carbohydrates and invertases. <i>Physiology and Molecular Biology of Plants</i> , 2015, 21, 169-177.	1.4	7
74	Peroxidase: a marker for <i>Ascochyta</i> blight resistance in chickpea. <i>Archives of Phytopathology and Plant Protection</i> , 2012, 45, 42-46.	0.6	6
75	Species diversity variations in Neogene deep-sea benthic foraminifera at ODP Hole 730A, western Arabian Sea. <i>Journal of Earth System Science</i> , 2014, 123, 1671-1680.	0.6	6
76	Characterisation and inhibition studies of <i>Helicoverpa armigera</i> (Höner) gut α -amylase. <i>Pest Management Science</i> , 2015, 71, 1228-1237.	1.7	6
77	Evolution of the Oligotrophic West Pacific Warm Pool During the PlioceneâPleistocene Boundary. <i>Paleoceanography and Paleoclimatology</i> , 2020, 35, e2020PA003875.	1.3	6
78	Inter organ comparison of amylases and starch content in mungbean seedlings. <i>Acta Physiologiae Plantarum</i> , 2001, 23, 429-435.	1.0	5
79	Orbital and suborbital variability in the equatorial Indian Ocean as recorded in sediments of the Maldives Ridge (ODP Hole 716A) during the past 444 ka. <i>Geological Society Special Publication</i> , 2010, 342, 17-27.	0.8	5
80	Indian monsoon wind variability since ~11 kyr in the northwestern and northeastern Arabian Sea. <i>Journal of Asian Earth Sciences</i> , 2021, 218, 104882.	1.0	5
81	Surface paleoceanography of the eastern equatorial Indian Ocean since the latest Miocene: Foraminiferal census and isotope records from ODP Hole 758A. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 579, 110617.	1.0	5
82	Knowledge flows within multinational corporations. , 0, .		5
83	A double-blind, randomized, multicentric, placebo-controlled clinical trial of antarth, a phytomedicine, in the treatment of osteoarthritis. <i>Indian Journal of Pharmacology</i> , 2011, 43, 69.	0.4	5
84	Phosphatase activity and phosphorus partitioning in nodules of developing mungbean. <i>Acta Physiologiae Plantarum</i> , 1999, 21, 215-220.	1.0	4
85	Activities of sucrolytic enzymes in developing pods of lentil genotypes differing in seed size. <i>Acta Physiologiae Plantarum</i> , 2005, 27, 89-93.	1.0	4
86	Nodule metabolism in cold stress tolerant and susceptible chickpea cultivars. <i>Symbiosis</i> , 2014, 64, 33-42.	1.2	4
87	Paleoceanographic turnovers during the Plio-Pleistocene in the southeastern Indian Ocean: Linkages with Northern Hemisphere glaciation and Indian Monsoon variability. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 571, 110374.	1.0	4
88	The Relational Perspective and East Meets West: A Commentary. <i>Academy of Management Perspectives</i> , 2011, 25, 19-27.	4.3	4
89	Late Quaternary variations in the Oxygen Minimum Zone linked to monsoon shifts as seen in the sediment of the outer continental shelf of the eastern Arabian Sea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 591, 110891.	1.0	4
90	Assessment of Air Pollution Tolerance Index (APTI) for Selected Ornamental Plants in Urban Metropolis of Northern India. <i>Asian Journal of Chemistry</i> , 2021, 33, 2150-2156.	0.1	3

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91	Linkages Between East China Sea Deepâ€Sea Oxygenation and Variability in the East Asian Summer Monsoon and Kuroshio Current Over the Last 400,000Âyears. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, .	1.3	3
92	Abiotic Stress Tolerance of Chickpea Genotypes Depends Upon Antioxidative Potential and Nutritional Quality of Seeds. <i>Proceedings of the National Academy of Sciences India Section B - Biological Sciences</i> , 2015, 85, 615-623.	0.4	2
93	Production, Partial Purification and Kinetic Characterization of Dextranucrase from <i>Leuconostoc mesenteroides</i> in Relation to Dextran Problem in Sugarcane. <i>Sugar Tech</i> , 2015, 17, 162-172.	0.9	2
94	Variability in enzymatic and non enzymatic antioxidants in wheat (<i>Triticum aestivum</i> L.) genotypes. <i>Plant Physiology Reports</i> , 2021, 26, 428-442.	0.7	2
95	Pediatric empyema thoracis â€” Role of conservative management. <i>Indian Pediatrics</i> , 2014, 51, 239-240.	0.2	1
96	Knowledge flows within multinational corporations. , 0, .		1
97	Integration of Dental Health Professionals in Disaster Management - Commitment to Action - New Delhi Declaration - 2020. <i>Prehospital and Disaster Medicine</i> , 2022, 37, 290-291.	0.7	1
98	Indian monsoon variability during the past âˆ¼48.5ÂcalÂkyr as recorded in the sediments of the northeastern Arabian Sea. <i>Quaternary International</i> , 2022, , .	0.7	1
99	Response of a Tertiary Care Teaching Hospital following aâ€Grid Collapse in North India: Through a Contingency Plan. <i>Prehospital and Disaster Medicine</i> , 2017, 32, S128-S129.	0.7	0
100	Capitalism at the Crossroads- Perspectives on the Future of Business. <i>Proceedings - Academy of Management</i> , 2013, 2013, 10707.	0.0	0
101	Establishment of a tele-evidence facility at the post graduate institute of medical education and research, Chandigarh: A unique initiative. <i>The National Medical Journal of India</i> , 2019, 32, 239.	0.1	0