

Ewa Wanda Ziemba

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

683
citations

1163117

8
h-index

888059

17
g-index

54
all docs

54
docs citations

54
times ranked

398
citing authors

#	ARTICLE	IF	CITATIONS
1	Critical Success Factors for Implementing Business Intelligence Systems in Small and Medium Enterprises on the Example of Upper Silesia, Poland. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 7, 129-150.	0.0	107
2	Approach to Building and Implementing Business Intelligence Systems. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 2, 135-148.	0.0	94
3	The Contribution of ICT Adoption to the Sustainable Information Society. <i>Journal of Computer Information Systems</i> , 2019, 59, 116-126.	2.9	81
4	An Index to Measure the Sustainable Information Society: The Polish Households Case. <i>Sustainability</i> , 2018, 10, 3223.	3.2	42
5	The Holistic and Systems Approach to the Sustainable Information Society. <i>Journal of Computer Information Systems</i> , 2013, 54, 106-116.	2.9	31
6	Factors Influencing The Success Of E-Government. <i>Journal of Computer Information Systems</i> , 2016, 56, 156-167.	2.9	29
7	The contribution of ICT adoption to sustainability: householdsâ€™ perspective. <i>Information Technology and People</i> , 2019, 32, 731-753.	3.2	26
8	Critical Success Factors for ERP Systems Implementation in Public Administration. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 8, 001-019.	0.0	21
9	Business Intelligence as a Key to Management of an Enterprise. <i>Informing Science and IT Education Conference</i> , 0, , .	0.0	20
10	Assessing the quality of e-government portals â€” the Polish experience. , 0, , .		16
11	The ICT Adoption in Government Units in the Context of the Sustainable Information Society. , 0, , .		15
12	The Contribution of ICT Adoption by Local Governments to Sustainabilityâ€”Empirical Evidence from Poland. <i>Information Systems Management</i> , 2021, 38, 116-134.	5.7	14
13	The ICT adoption in enterprises in the context of the sustainable information society. , 0, , .		13
14	Prosumersâ€™ Engagement in Business Process Innovation â€” The Case of Poland and the UK. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 14, 119-143.	0.0	11
15	Knowledge Management Curriculum Development: Linking with Real Business Needs. <i>Issues in Informing Science and Information Technology</i> , 0, 7, 235-248.	0.0	10
16	Synthetic Indexes for a Sustainable Information Society: Measuring ICT Adoption and Sustainability in Polish Enterprises. <i>Lecture Notes in Business Information Processing</i> , 2018, , 151-169.	1.0	9
17	The Conceptual Model of a Web Learning Portal for Small and Medium Sized Enterprises. <i>Issues in Informing Science and Information Technology</i> , 0, 5, 335-351.	0.0	9
18	The Effect of the Covid-19 Pandemic on ICT Usage by Academics. <i>Journal of Computer Information Systems</i> , 2022, 62, 1154-1168.	2.9	9

#	ARTICLE	IF	CITATIONS
19	Comparative study of ICT and SIS measurement in Polish households using a MCDA-based approach. <i>Procedia Computer Science</i> , 2019, 159, 2616-2628.	2.0	8
20	Risk factors framework for information systems projects in public organizations – Insight from Poland. , 2015, , .		7
21	The Use of ICT for Economic Development in the Silesian Region in Poland. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 6, 197-216.	0.0	7
22	The Survey of Information Systems in Public Administration in Poland. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 9, 031-058.	0.0	7
23	Identifying more about customers: the phenomenon of the switch to the knowledge exchange. <i>Online Journal of Applied Knowledge Management</i> , 2016, 4, 165-179.	0.4	7
24	Information systems projects – success in government units: the issue of information systems integration. <i>Procedia Computer Science</i> , 2020, 176, 2274-2286.	2.0	6
25	Sustainability Driven by ICT Adoption within Households, Enterprises, and Government Units. <i>Procedia Computer Science</i> , 2021, 192, 2279-2290.	2.0	6
26	Use of Information and Communication Technologies for Knowledge Sharing by Polish and UK-Based Prosumers. <i>Lecture Notes in Business Information Processing</i> , 2017, , 49-73.	1.0	6
27	Incentives encouraging prosumers to knowledge sharing – framework based on Polish study. <i>Online Journal of Applied Knowledge Management</i> , 2016, 4, 146-166.	0.4	6
28	Exploring levels of ICT adoption and sustainability - The case of local governments from Poland. <i>Procedia Computer Science</i> , 2020, 176, 3067-3082.	2.0	5
29	Risk Factors Relationships for Information Systems Projects – Insight from Polish Public Organizations. <i>Lecture Notes in Business Information Processing</i> , 2016, , 55-76.	1.0	5
30	Synthetic Indexes for a Sustainable Information Society: Measuring ICT Adoption and Sustainability in Polish Government Units. <i>Lecture Notes in Business Information Processing</i> , 2019, , 214-234.	1.0	5
31	Consumer Engagement in Business Process Innovation – ICT Companies Cases from Poland and UK. <i>Journal of Computer Information Systems</i> , 2020, , 1-14.	2.9	4
32	Building a Regional Structure of an Information Society on the Basis of e-Administration. <i>Issues in Informing Science and Information Technology</i> , 0, 9, 277-295.	0.0	4
33	The Information Society Development Strategy on a Regional Level. <i>Issues in Informing Science and Information Technology</i> , 0, 6, 213-225.	0.0	4
34	Prosumers knowledge sharing to develop and manage products. <i>Online Journal of Applied Knowledge Management</i> , 2018, 6, 72-91.	0.4	4
35	The Concept Of A Sustainable Approach To Corporate Real Estate Management. <i>Real Estate Management and Valuation</i> , 2015, 23, 85-94.	0.6	3
36	Exploring Levels of ICT Adoption and Sustainable Development – The Case of Polish Enterprises. , 2019, , .		3

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37	Factors Affecting the Adoption and Usage of ICTs within Polish Households. Informing Science and IT Education Conference, 0, , .	0.0	3
38	The Ways of Prosumersâ€™ Knowledge Sharing with Organizations. Interdisciplinary Journal of Information, Knowledge, and Management, 0, 13, 095-115.	0.0	3
39	Consumer Engagement in Business Process Innovation: Cases of the Firms Operating in the ICT Sector. , 2019, 5/2019, 24-39.	0.2	3
40	Business Intelligence Systems in the Holistic Infrastructure Development Supporting Decision Making in Organisations. , 0, , .		3
41	Information and Communication Technologies for Supporting Prosumers Knowledge Sharing â€“ Evidence from Poland and United Kingdom. , 0, , .		3
42	Using knowledge exchange between prosumers and enterprises to implement circular economy activities in businesses. Online Journal of Applied Knowledge Management, 2020, 8, 71-90.	0.4	3
43	Systemy informatyczne w organizacjach zorientowanych procesowo. , 2012, 10, 8-24.	0.2	2
44	COMPARATIVE ANALYSIS OF BARRIERS TO KNOWLEDGE SHARING FOR POLISH AND UK CONSUMERS. Polish Journal of Management Studies, 2018, 18, 73-83.	0.9	2
45	Doskonalenie procesÃ³w biznesowych z wykorzystaniem wiedzy konsumentÃ³w. , 2017, 15, 102-115.	0.2	1
46	Critical Success Factors for e-Government: Perspectives of Poland and Its Provinces. , 2015, 13, 176-191.	0.2	1
47	Value added knowledge by prosumers in Poland and the UK specifically for service process stages. Online Journal of Applied Knowledge Management, 2019, 7, 102-126.	0.4	1
48	Comparing current and future knowledge sharing with enterprises by Poland-and UK-based prosumers. Journal of Economics and Management, 2020, 41, 47-68.	0.4	1
49	The Information Society Development Strategy on a Regional Level. Informing Science and IT Education Conference, 0, , .	0.0	0
50	Change management in information systems projects for public organizations. , 0, , .		0
51	Investigating incentives that encouraged and can encourage Polish and UK-based prosumers to engage in knowledge sharing. Online Journal of Applied Knowledge Management, 2017, 5, 72-100.	0.4	0
52	The Influence of the COVID-19 Pandemic on the Use of Digital Technologies by Scientists: A Comparison Between Poland and Abroad. , 2021, 3/2021, 12-31.	0.2	0