

Hamid Tohidi

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

52 papers	642 citations	15 h-index	24 g-index
53 ext. papers	760 ext. citations	3.9 avg, IF	4.78 L-index

#	Paper	IF	Citations
52	Organizational learning measurement and the effect on firm innovation. <i>Journal of Enterprise Information Management</i> , 2012 , 25, 219-245	4.4	49
51	Teamwork productivity & effectiveness in an organization base on rewards, leadership, training, goals, wage, size, motivation, measurement and information technology. <i>Procedia Computer Science</i> , 2011 , 3, 1137-1146	1.6	46
50	Productivity outcomes of teamwork as an effect of information technology and team size. <i>International Journal of Production Economics</i> , 2006 , 103, 610-615	9.3	46
49	Review the benefits of using value engineering in information technology project management. <i>Procedia Computer Science</i> , 2011 , 3, 917-924	1.6	44
48	The role of risk management in IT systems of organizations. <i>Procedia Computer Science</i> , 2011 , 3, 881-887	1.6	44
47	Human resources management main role in information technology project management. <i>Procedia Computer Science</i> , 2011 , 3, 925-929	1.6	44
46	Modelling of business services in service oriented enterprises. <i>Procedia Computer Science</i> , 2011 , 3, 1147-1156	1.6	34
45	E-government and its different dimensions: Iran. <i>Procedia Computer Science</i> , 2011 , 3, 1101-1105	1.6	32
44	Using balanced scorecard in educational organizations. <i>Procedia, Social and Behavioral Sciences</i> , 2010 , 2, 5544-5548		32
43	Strategic planning in Iranian educational organizations. <i>Procedia, Social and Behavioral Sciences</i> , 2010 , 2, 3904-3908		30
42	The main requirements to implement an electronic city. <i>Procedia Computer Science</i> , 2011 , 3, 1106-1110	1.6	28
41	Modelling and analysis of productivity teamwork based on information technology. <i>International Journal of Production Research</i> , 2006 , 44, 3023-3031	7.8	28
40	The effects of motivation in education. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 820-824		25
39	Organizational culture and leadership. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 856-860		17
38	The important of Innovation and its Crucial Role in Growth, Survival and Success of Organizations. <i>Procedia Technology</i> , 2012 , 1, 535-538		17
37	Integrated optimization of quality and maintenance: A literature review. <i>Computers and Industrial Engineering</i> , 2021 , 151, 106924	6.4	12
36	A closed-loop supply chain configuration considering environmental impacts: a self-adaptive NSGA-II algorithm. <i>Applied Intelligence</i> , 1	4.9	11

35	A location-inventory-routing model for green supply chains with low-carbon emissions under uncertainty. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 50636-50648	5.1	11
34	Designing a data-driven leagile sustainable closed-loop supply chain network. <i>International Journal of Management Science and Engineering Management</i> , 2021 , 16, 14-26	2.8	10
33	Innovation as a Success Key for Organizations. <i>Procedia Technology</i> , 2012 , 1, 560-564		9
32	Different Stages of Innovation Process. <i>Procedia Technology</i> , 2012 , 1, 574-578		9
31	The aspects of empowerment of human resources. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 829-833		6
30	CRM as a Marketing Attitude Based on Customer's Information. <i>Procedia Technology</i> , 2012 , 1, 565-569		6
29	Providing a Framework for Measuring Innovation within Companies. <i>Procedia Technology</i> , 2012 , 1, 583-585		6
28	Measuring organizational learning capability. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 428-432		4
27	Product Innovation Performance in Organization. <i>Procedia Technology</i> , 2012 , 1, 521-523		4
26	Service quality evaluating models. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 861-865		3
25	Information sharing systems and teamwork between sub-teams: a mathematical modeling perspective. <i>Journal of Industrial Engineering International</i> , 2017 , 13, 513-520	2.6	3
24	The Necessity of Using CRM. <i>Procedia Technology</i> , 2012 , 1, 514-516		3
23	Evaluation Organizational Learning Capability and Product Innovation Performance. <i>Procedia Technology</i> , 2012 , 1, 528-531		3
22	Main Factors of Organizational Learning Capabilities on Product Innovation Performance. <i>Procedia Technology</i> , 2012 , 1, 544-547		3
21	Learning capability, highlighting its complex and multidimensional nature. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 436-440		2
20	Decision role in management to increase effectiveness of an organization. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 825-828		2
19	Role of human aspects in project management. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 837-840		2
18	The process of virtual organization formation. <i>Procedia Technology</i> , 2012 , 1, 539-543		2

17	The Important of Virtual Organization. <i>Procedia Technology</i> , 2012 , 1, 551-555	2
16	Innovation Measurement in Current Dynamic and Competitive Environment. <i>Procedia Technology</i> , 2012 , 1, 556-559	2
15	CRM in Organizational Structure Design. <i>Procedia Technology</i> , 2012 , 1, 579-582	2
14	Mutual effect of quality and education on product. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 414-417	1
13	Presenting new product in the process innovation. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 891-893	1
12	The Effective Factors on Formation of Innovation Processes. <i>Procedia Technology</i> , 2012 , 1, 524-527	1
11	Important Factors in Determination of Innovation Type. <i>Procedia Technology</i> , 2012 , 1, 570-573	1
10	Presenting Structural Equation Model for Measuring Organizational Learning Capability. <i>Procedia Technology</i> , 2012 , 1, 586-590	1
9	The relationship between self learning and organized learning. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 866-869	0
8	Mathematical modeling of optimal multi fuzzy locations of facilities based on the assumed step distance among them in a convex set. <i>Applied Mathematical Modelling</i> , 2015 , 39, 7442-7451	4.5
7	Education and its customers. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 433-435	
6	Learning capabilities of Iranian organizations. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 886-890	
5	Organizational culture in relation to every quarter of Koen model. <i>Procedia, Social and Behavioral Sciences</i> , 2012 , 31, 899-902	
4	Technologic Innovation Process Improvement. <i>Procedia Technology</i> , 2012 , 1, 517-520	
3	The Understanding of Being of OneDown and its Function in Iranian Organizations. <i>Procedia Technology</i> , 2012 , 1, 532-534	
2	Sense of being insiders and its Impact on Innovation and Iranian Organizations. <i>Procedia Technology</i> , 2012 , 1, 548-550	
1	Modelling and analysis of productivity teamwork based on information technology. <i>International Journal of Production Research</i> , 2007 , 45, 2167-2167	7.8