

# Frederic Adam

## List of Publications by Year in descending order

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Version: 2024-02-01

63  
papers

642  
citations

759233

12  
h-index

642732

23  
g-index

74  
all docs

74  
docs citations

74  
times ranked

452  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lessons from enterprise resource planning implementations in Ireland “ towards smaller and shorter ERP projects. Journal of Information Technology, 2000, 15, 305-316.	3.9	108
2	An integrated patient journey mapping tool for embedding quality in healthcare service reform. Journal of Decision Systems, 2016, 25, 354-368.	3.2	97
3	Project preparedness and the emergence of implementation problems in ERP projects. Information and Management, 2010, 47, 1-8.	6.5	52
4	Lessons from Enterprise Resource Planning Implementations in Ireland “ Towards Smaller and Shorter ERP Projects. Journal of Information Technology, 2000, 15, 305-316.	3.9	30
5	Towards a model of organisational prerequisites for enterprise-wide systems integration. Journal of Enterprise Information Management, 2005, 18, 458-470.	7.5	30
6	Project management: a case study of a successful ERP implementation. International Journal of Managing Projects in Business, 2008, 1, 106-124.	2.5	26
7	The role of hierarchical production planning in food manufacturing SMEs. International Journal of Operations and Production Management, 2015, 35, 1362-1385.	5.9	22
8	Understanding Human Decision Making “ A Fundamental Step Towards Effective Intelligent Decision Support. Studies in Computational Intelligence, 2008, , 3-40.	0.9	20
9	Citizen participation in decision-making: can one make a difference?. Journal of Decision Systems, 2016, 25, 248-260.	3.2	19
10	Embedding the Pillars of Quality in Health Information Technology Solutions Using “Integrated Patient Journey Mapping”(IPJM): Case Study. JMIR Human Factors, 2020, 7, e17416.	2.0	19
11	Information flows amongst executives: their implications for systems development. Journal of Strategic Information Systems, 1995, 4, 341-355.	5.9	15
12	A framework for the classification of DSS usage across organizations. Decision Support Systems, 1998, 22, 1-13.	5.9	14
13	Intuition in decision making - Risk and opportunity. Journal of Decision Systems, 2020, 29, 98-116.	3.2	14
14	Developing Practical Decision Support Tools Using Dashboards of Information. , 2008, , 151-173.		13
15	Does ERP integration foster Cross-Functional Awareness? Challenging conventional wisdom for SMEs and large French firms. Business Process Management Journal, 2014, 20, 865-886.	4.2	12
16	ERP Projects: Good or Bad for SMEs?. , 2003, , 275-298.		8
17	Ethical Decision Making and Decision Support Systems in Public Procurement - A Theoretical Discussion. Supply Chain Forum, 2012, 13, 70-81.	4.2	8
18	20 years of decision making and decision support research published by the Journal of Decision Systems. Journal of Decision Systems, 2012, 21, 93-99.	3.2	8

#	ARTICLE	IF	CITATIONS
19	The use of Eâ€Payment in the distribution of social welfare in Ireland. Transforming Government: People, Process and Policy, 2013, 7, 6-26.	2.1	8
20	Experimentation with Organisation Analyser, a tool for the study of decision making networks in organisations. , 1996, , 1-20.		8
21	Features of electronic Early Warning systems which impact clinical decision making. , 2012, , .		7
22	Supporting Complex Decision Making Processes with Collaborative Applications â€“ A Case Study. Lecture Notes in Computer Science, 2003, , 261-276.	1.3	7
23	From knowledge activities to knowledge scenarios: cases in five Irish software SMEs. International Journal of Management and Enterprise Development, 2014, 13, 37.	0.3	6
24	Shared and fragmented understandings in interorganizational IT project teams: An interpretive case study. International Journal of Project Management, 2021, 39, 762-773.	5.6	6
25	DSS Requirements to Support the Regulated Decision Making Process of Public Procurement. Journal of Decision Systems, 2010, 19, 439-464.	3.2	5
26	A business value oriented approach to decision support systems. Journal of Decision Systems, 2016, 25, 85-95.	3.2	5
27	Integrating Theory and Practice in Education with Business Games. Informing Science, 0, 6, 061-073.	0.0	5
28	From Human Decision Making to DMSS Architecture. , 2003, , 40-70.		5
29	The Role of Context in Practice-Based Organizational Learning and Performance Improvement. Lecture Notes in Computer Science, 2013, , 59-72.	1.3	4
30	A Framework for Designing Digital Health Interventions. , 2017, 2017, 41-56.		4
31	Defining and Understanding ERP Systems. , 2005, , 772-778.		3
32	Revolutionising Decision Making with IT in the Newspaper Industryâ€ or not?. Journal of Decision Systems, 2001, 10, 289-306.	3.2	2
33	Mobile payment value networks: designing a collaboration tool to approach key partnership issues. International Journal of Business Excellence, 2015, 8, 396.	0.3	2
34	LEVERAGING DESIGN THINKING TO INNOVATE. International Journal of Population Studies, 2016, , 159-179.	0.1	2
35	Understanding the scientific contribution of an international community of researchers: the case of the IFIP WG 8.3 Conferences on DSS (1982â€2014). Journal of Decision Systems, 2016, 25, 198-215.	3.2	2
36	Social complexity and team cohesion in multiparty information systems development projects. Journal of Decision Systems, 2018, 27, 18-31.	3.2	2

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37	Difficult knowledge boundaries during requirements determination. Journal of Decision Systems, 2020, , 1-15.	3.2	2
38	Recursive Nature of the Market for Enterprise Applications. , 2005, , 2409-2413.		2
39	Reforming Public Healthcare in the Republic of Ireland with Information Systems. Journal of Cases on Information Technology, 2008, 10, 17-40.	0.7	2
40	Towards the institutionalisation of parliamentary technology assessment: the case for Ireland. Transforming Government: People, Process and Policy, 2014, 8, 315-334.	2.1	1
41	Understanding the Influence of Context on Organisational Decision Making. , 2008, , 922-929.		1
42	Understanding Organisational Decision Support Maturity. International Journal of Decision Support System Technology, 2011, 3, 57-78.	0.7	1
43	Distributed ISD Team Leadership and the Paradox of Cohesion and Conflict. , 2019, , .		1
44	Towards a blueprint for decision support in connected health: scenarios in maternal and child health. Journal of Decision Systems, 2022, 31, 60-76.	3.2	1
45	Measuring DSS Usage and Success in Organisations Based on the Novelty and the Specificifiability of the Problems Addressed. Journal of Decision Systems, 1998, 7, 111-127.	3.2	0
46	A Study of the Interaction between IS Staff and other Organisational Actors in Four Organisations. Journal of Decision Systems, 2002, 11, 73-90.	3.2	0
47	The SerCom and Topps Case Studies. Journal of Decision Systems, 2008, 17, 153-167.	3.2	0
48	Impacts of Openness on the Success of Information System Development Research Projects. , 2017, , .		0
49	Scenario Based Prototyping. , 2017, , .		0
50	Better Executive Information with the Dashboard Approach. , 2005, , 266-271.		0
51	Decision-Making Support Systems and Representation Levels. , 2005, , 766-771.		0
52	Integrated Manufacturing Applications and Management Decision Making. , 2008, , 263-280.		0
53	How Groupware Systems Can Change How an Organisation Makes Decisions. , 2008, , 426-433.		0
54	How Groupware Systems Can Change How an Organisation Makes Decisions. , 2009, , 887-896.		0

#	ARTICLE	IF	CITATIONS
55	Ethical Decision Making and Decision Support Systems in Public Procurement-a Theoretical Discussion. Supply Chain Forum, 2012, , 70-81.	4.2	0
56	Small Data to Big Data - The Information Systems (IS) Continuum. , 2014, , .		0
57	Customer Knowledge Management (CKM). Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2015, , 533-551.	0.8	0
58	A Typology for Organizational ICT Practice. , 2017, , .		0
59	Exploring the Nuances of 'Wickedness' in Information Systems Development. , 2018, , .		0
60	Optimising Customers as Knowledge Resources and Recipients. , 0, , 1323-1339.		0
61	Understanding Organisational Decision Support Maturity. , 0, , 194-215.		0
62	Preparing for Change. , 0, , 50-70.		0
63	Toward a Model of Investigating Non-Decision Making ERP Communities. , 0, , 226-247.		0