

# Avenues for Top Management Involvement in Successful

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Citation Report

#	ARTICLE	IF	CITATIONS
1	An exploratory contingency model of user participation and MIS use. Information and Management, 1986, 11, 87-97.	6.5	68
2	The Changing Role of Management in Information Systems Development. Interfaces, 1987, 17, 47-53.	1.5	0
3	The relationship of MIS steering committees to size of firm and formalization of MIS planning. Communications of the ACM, 1987, 30, 972-978.	4.5	57
4	Forging a Partnership to Achieve Competitive Advantage: The CIM Challenge. MIS Quarterly: Management Information Systems, 1987, 11, 205.	4.2	45
5	Encouraging user management participation in systems design. Information and Management, 1987, 13, 25-32.	6.5	15
6	The quality of user documentation. Information and Management, 1987, 12, 73-78.	6.5	18
7	Information management in telecommunications. Telecommunications Policy, 1987, 11, 20-30.	5.3	0
8	Strategic Planning for Information Systems: Requirements and Information Engineering Methods. Journal of Management Information Systems, 1988, 4, 5-24.	4.3	37
9	The Quality of User Documentation an Instrument Validation. Journal of Management Information Systems, 1988, 5, 99-108.	4.3	13
10	The process of selecting information system projects. Data Base for Advances in Information Systems, 1989, 20, 18-24.	1.7	7
11	Assessing the impact of IS executives' critical success factors on the performance of IS organizations. Information and Management, 1989, 17, 157-168.	6.5	13
12	Impact of Information Systems (IS) Steering Committees on IS Planning. Decision Sciences, 1989, 20, 777-793.	4.5	48
13	An Assessment of the Contingency Theory of Management Information Systems. Journal of Management Information Systems, 1989, 6, 59-86.	4.3	214
14	Potentially important factors in the success of microcomputers in small and medium-sized Colombian firms: An exploratory study. International Journal of Human-Computer Interaction, 1990, 2, 153-172.	4.8	1
15	Executive Involvement and Participation in the Management of Information Technology. MIS Quarterly: Management Information Systems, 1991, 15, 205.	4.2	495
16	Information technology and white-collar productivity. Academy of Management Perspectives, 1991, 5, 55-67.	6.8	28
17	A Contingent analysis of the relationship between IS implementation strategies and IS success. Information Processing and Management, 1991, 27, 111-128.	8.6	13
18	Leadership in product development phase. , 0, , .		0

#	ARTICLE	IF	CITATIONS
19	Impact of the CEO's Participation on Information Systems Steering Committees. Journal of Management Information Systems, 1992, 8, 83-96.	4.3	45
20	User evaluations of MIS success: what are we really measuring?. , 1992, , .		29
21	The relationship between procedural formalization in MIS development and MIS success. Information and Management, 1992, 22, 89-111.	6.5	37
22	Impact of consultants on computerization success in small businesses. Information and Management, 1992, 22, 309-319.	6.5	59
23	Factors influencing database planning: An empirical study. Omega, 1992, 20, 59-72.	5.9	6
24	Downsizing at CBS/FOX video. Information and Management, 1992, 23, 123-139.	6.5	9
25	The Development Manager's Advisory System: A Knowledge-Based DSS Tool for Project Assessment. Decision Sciences, 1993, 24, 953-976.	4.5	29
26	Success measures for information systems strategic planning. Journal of Strategic Information Systems, 1993, 2, 335-350.	5.9	28
27	Factors affecting relationships between the contextual variables and the information characteristics of accounting information systems. Information Processing and Management, 1993, 29, 471-486.	8.6	3
28	Issues in management information systems planning. Technovation, 1993, 13, 533-544.	7.8	1
29	Top management support in small business information systems implementation. , 1993, , .		7
30	An Empirical Taxonomy of Implementation Processes Based on Sequences of Events in Information System Development. Organization Science, 1993, 4, 548-576.	4.5	123
31	The development of strategic information systems: some case studies and research proposals. European Journal of Information Systems, 1993, 2, 240-259.	9.2	22
32	IT payoff/spl minus/in Singapore. , 1994, , .		0
33	Strategic Information Systems Planning: Its Adoption and Use. Information Management and Computer Security, 1994, 2, 12-17.	1.2	17
34	Organizational Characteristics and Information Systems Planning: An Empirical Study. Information Systems Research, 1994, 5, 75-109.	3.7	216
35	User manuals as project management tools. II. Practical applications. IEEE Transactions on Professional Communication, 1994, 37, 123-142.	0.8	7
36	The responsiveness of information technology to business strategy formulation: an empirical study. Journal of Information Technology, 1995, 10, 171-178.	3.9	14

#	ARTICLE	IF	CITATIONS
37	The CEO/CIO relationship revisited: An empirical assessment of satisfaction with IS. Information and Management, 1995, 29, 123-130.	6.5	47
38	The Responsiveness of Information Technology to Business Strategy Formulation: An Empirical Study. Journal of Information Technology, 1995, 10, 171-178.	3.9	13
39	A structural equation model of job performance using a computer-based order entry system. Behaviour and Information Technology, 1995, 14, 163-173.	4.0	22
40	Reconciling Variance and Process Strategies for Studying Information System Development. Information Systems Research, 1995, 6, 303-327.	3.7	85
41	Understanding User Evaluations of Information Systems. Management Science, 1995, 41, 1827-1844.	4.1	796
42	Computer self-efficacy and outcome expectancy. ACM SIGCPR Computer Personnel, 1995, 16, 15-34.	0.4	25
43	Executive use of information technology in the public sector. Government Information Quarterly, 1995, 22, 119-130.	0.2	8
44	Human Factors in Adoption of Geographic Information Systems: A Local Government Case Study. Public Administration Review, 1996, 56, 554.	4.1	91
45	A consensus ranking for information system requirements. Information Management and Computer Security, 1996, 4, 10-18.	1.2	9
46	Factors affecting information systemsâ€™ success. Journal of Service Management, 1996, 7, 74-93.	2.0	73
47	Top Management Support, External Expertise and Information Systems Implementation in Small Businesses. Information Systems Research, 1996, 7, 248-267.	3.7	452
48	A taxonomy of critical success factors. European Journal of Information Systems, 1996, 5, 250-260.	9.2	69
49	The Relationships among Performance of Accounting Information Systems, Influence Factors, and Evolution Level of Information Systems. Journal of Management Information Systems, 1996, 12, 215-239.	4.3	135
50	Executive Support of Information Technology and Information Systems in Australian Hospitals: an empirical study. Australasian Journal of Information Systems, 1997, 5, .	0.3	1
51	Understanding user perceptions of information systems success. Journal of Strategic Information Systems, 1997, 6, 35-68.	5.9	50
52	The effects of user participation on the design of accounting information systems. Information and Management, 1998, 34, 185-198.	6.5	58
53	Desktop Videoconferencing: Experiences of Complete Users, Wary Users, and Non-Users. MIS Quarterly: Management Information Systems, 1998, 22, 257.	4.2	103
54	End-user training in the service industry. Managing Service Quality, 1998, 8, 212-218.	2.4	1

#	ARTICLE	IF	CITATIONS
55	The Relationship Between Information System Planning Sophistication and Information System Success: An Empirical Assessment. Decision Sciences, 1999, 30, 137-167.	4.5	105
56	End-user perceptions of the impacts of computer self-efficacy and outcome expectancy on job performance and patient care when using a medical information system. International Journal of Healthcare Technology and Management, 1999, 1, 103.	0.1	13
57	Client-server implementation: some management pointers. IEEE Transactions on Engineering Management, 2000, 47, 127-145.	3.5	10
58	User acceptance of videoconferencing: perceptions of task characteristics and media traits. , 0, , .		5
59	Discriminating factors of information systems function performance in Hong Kong firms practising TQM. International Journal of Operations and Production Management, 2001, 21, 749-771.	5.9	13
60	An Integrated Performance Model Information Systems Projects. Journal of Management Information Systems, 2002, 19, 185-210.	4.3	135
61	Leveraging IT resources and capabilities at the housing and development board. Journal of Strategic Information Systems, 2003, 12, 229-249.	5.9	37
62	Factors affecting information systems planning effectiveness: organizational contexts and planning systems dimensions. Information and Management, 2003, 40, 287-303.	6.5	72
63	Examining possible antecedents of IT impact on the supply chain and its effect on firm performance. Information and Management, 2003, 41, 243-255.	6.5	174
64	Implementing Performance Measurement Innovations: Evidence from Government. SSRN Electronic Journal, 2003, , .	0.4	18
65	Predicting telecommuter productivity. , 2004, , .		4
66	A path analytic study of the effect of top management support for information systems performance. Omega, 2004, 32, 459-471.	5.9	166
67	Implementing performance measurement innovations: evidence from government. Accounting, Organizations and Society, 2004, 29, 243-267.	2.8	345
68	Information System Success: Individual and Organizational Determinants. Management Science, 2006, 52, 1849-1864.	4.1	449
69	Modelling leadership influence on information systems implementation effectiveness. International Journal of Information Systems and Change Management, 2006, 1, 439.	0.2	4
70	Do top- and mid-level managers view Enterprise Resource Planning (ERP) systems success measures differently?. International Journal of Management and Enterprise Development, 2006, 3, 618.	0.3	13
71	Information systems leadership. IEEE Transactions on Engineering Management, 2006, 53, 171-176.	3.5	58
72	The effect of top management support of SISP on strategic IS management: insights from the US electric power industry. Omega, 2006, 34, 236-253.	5.9	52

#	ARTICLE	IF	CITATIONS
73	Critical Factors in Implementing HRIS in Restaurant Chains. <i>Advances in Hospitality and Leisure</i> , 0, , 69-86.	0.2	4
74	The Dynamic Structure of Management Support Systems: Theory Development, Research Focus, and Direction. <i>MIS Quarterly: Management Information Systems</i> , 2007, 31, 579.	4.2	180
75	Charismatic leadership and user acceptance of information technology. <i>European Journal of Information Systems</i> , 2007, 16, 494-510.	9.2	117
76	Information technology architecture as a competitive advantage-yielding resource: a theoretical perspective. <i>International Journal of Networking and Virtual Organisations</i> , 2007, 4, 1.	0.2	11
77	Activity-Based Cost Management and Manufacturing, Operational and Financial Performance: A Structural Equation Modeling Approach. <i>Advances in Management Accounting</i> , 2007, , 217-260.	0.4	9
78	IT Governance Mechanisms in Public Sector Organisations. <i>Journal of Global Information Management</i> , 2007, 15, 41-63.	2.8	63
79	Antecedents and Consequences of Information Systems Planning Integration. <i>IEEE Transactions on Engineering Management</i> , 2007, 54, 628-643.	3.5	57
81	Top management support: Mantra or necessity?. <i>International Journal of Project Management</i> , 2008, 26, 713-725.	5.6	224
82	Exploring the impact of top management support of enterprise systems implementations outcomes. <i>Business Process Management Journal</i> , 2008, 14, 204-218.	4.2	33
83	Factors that impact on the acceptance and performance of ERP system: multiple case studies in Taiwan. <i>International Journal of Business and Systems Research</i> , 2008, 2, 16.	0.3	6
84	The Empirical Study of IS Development Teams' Performance in China. , 2009, , .		0
85	The role of top management team's information technology (IT) infrastructure view on new product development. <i>European Journal of Innovation Management</i> , 2009, 12, 364-385.	4.6	26
86	IT Governance Practices in Small and Medium-Sized Enterprises: Recommendations from an Empirical Study. <i>IFIP Advances in Information and Communication Technology</i> , 2009, , 158-179.	0.7	16
88	An Alternative Taxonomy of Project Management Structures: Linking Project Management Structures and Project Success. <i>IEEE Transactions on Engineering Management</i> , 2010, 57, 198-210.	3.5	54
89	Chief information officers: an empirical study of competence, organisational positioning and implications for performance. <i>South African Journal of Economic and Management Sciences</i> , 2010, 13, 203-221.	0.9	12
90	Influencing the effectiveness of IT governance practices through steering committees and communication policies. <i>European Journal of Information Systems</i> , 2010, 19, 288-302.	9.2	146
91	A capabilities-based approach to obtaining a deeper understanding of information technology governance effectiveness: Evidence from IT steering committees. <i>International Journal of Accounting Information Systems</i> , 2010, 11, 214-232.	5.0	68
92	Web-enabled supply chain management: Key antecedents and performance impacts. <i>International Journal of Information Management</i> , 2011, 31, 533-545.	17.5	118

#	ARTICLE	IF	CITATIONS
93	What affects information systems development team performance? An exploratory study from the perspective of combined socio-technical theory and coordination theory. Computers in Human Behavior, 2011, 27, 811-822.	8.5	41
94	M-Government Use: Technology, Context and Environment Determinants. , 2011, , .		7
95	Multi-level analysis in information systems research: the case of enterprise resource planning system usage in China. Enterprise Information Systems, 2011, 5, 469-494.	4.7	25
96	Factors influencing the effectiveness of performance measurement systems. International Journal of Operations and Production Management, 2011, 31, 1287-1310.	5.9	95
97	An empirical study of the impact on IS performance based PLS. , 2011, , .		0
98	Enterprise architecture, IT effectiveness and the mediating role of IT alignment in US hospitals. Information Systems Journal, 2012, 22, 97-127.	6.9	130
99	Top management support“almost always necessary and sometimes sufficient for success: Findings from a fuzzy set analysis. International Journal of Project Management, 2013, 31, 943-957.	5.6	82
100	Software development project states and project behavior. , 2013, , .		2
101	How do top managers support strategic information system projects and why do they sometimes withhold this support?. International Journal of Project Management, 2013, 31, 498-512.	5.6	71
102	E-participation in local governments. Transforming Government: People, Process and Policy, 2013, 7, 453-476.	2.1	32
103	Using a Balanced Scorecard to Improve the Management of Natural Resources: Experiences from Baden-Württemberg. Society and Natural Resources, 2013, 26, 865-882.	1.9	3
104	The facilitation of stakeholder consensus for the success of corporate e-learning systems. International Journal of Management in Education, 2013, 7, 103.	0.2	1
105	Top Managers and Information Systems: “Crossing the Rubicon!”. Strategic Change, 2014, 23, 205-224.	4.1	14
106	Top management and the adoption of energy efficiency practices: Evidence from small and medium-sized manufacturing firms in the US. Energy, 2014, 65, 560-571.	8.8	98
107	Enablers of top management team support for integrated management control systems innovations. International Journal of Accounting Information Systems, 2014, 15, 1-25.	5.0	36
108	Time to decision: the drivers of innovation adoption decisions. Enterprise Information Systems, 2014, 8, 279-308.	4.7	38
109	The Use of Partial Least Squares Path Modeling in IT Governance Discipline. , 2014, , .		3
110	What Determines Information Systems Project Performance? A Narrative Review and Meta-analysis. , 2015, , .		3

#	ARTICLE	IF	CITATIONS
111	Organizational Buyersâ€™ Acceptance of Electronic Procurement Servicesâ€™ An Empirical Investigation in Indian Firms. Service Science, 2015, 7, 272-293.	1.3	13
112	Antecedents of ERP systems implementation success: a study on Jordanian healthcare sector. Journal of Enterprise Information Management, 2016, 29, 549-565.	7.5	103
113	Understanding the determinants of social network sites adoption at firm level: A mixed methodology approach. Electronic Commerce Research and Applications, 2016, 18, 10-26.	5.0	37
114	Does Steering Committee Information Processing Capacity Influence Project Success in Enterprise-Wide System Implementations. , 2016, , .		1
115	Information system security commitment: A study of external influences on senior management. Computers and Security, 2016, 59, 9-25.	6.0	38
117	Dynamic capabilities in e-health innovation: Implications for policies. Health Policy and Technology, 2017, 6, 292-301.	2.5	14
118	Chief Information Officer Role Effectiveness: Literature Review and Implications for Research and Practice. SpringerBriefs in Information Systems, 2017, , 1-30.	0.4	5
119	A metaâ€model of software development project states behavioral study of software projects. Journal of Software: Evolution and Process, 2017, 29, e1820.	1.6	0
121	Tailoring Agile-Based Software Development Processes. IEEE Access, 2019, 7, 139852-139869.	4.2	7
122	Levels of EMR Adoption in U.S. Hospitals: An Empirical Examination of Absorptive Capacity, Institutional Pressures, Top Management Beliefs, and Participation. Information Systems Frontiers, 2019, 21, 1325-1344.	6.4	21
123	Planning and Implementing a Graduate Online Team-Taught Marketing Course. Journal of Marketing Education, 2020, 42, 108-122.	2.4	10
124	Antecedents for enhanced level of cyber-security in organisations. Journal of Enterprise Information Management, 2021, 34, 1597-1629.	7.5	14
125	Cyber-Resiliency for Digital Enterprises: A Strategic Leadership Perspective. IEEE Transactions on Engineering Management, 2022, 69, 3757-3770.	3.5	4
126	The role of top management in supporting the use of information technology in Australian hospitals. Australian Health Review, 1999, 22, 151.	1.1	4
127	Usability Readiness of German Software SMEs â€ Three Segments and their Characteristics. , 2014, , 185-194.		1
128	The Influence of Techno stress and Organizational-Is Related Support on User Satisfaction in Government Organizations: A Proposed Model and Literature Review. Information Management and Business Review, 2014, 6, 63-71.	0.1	1
129	Information Systems Success in the Context of Different Corporate Cultural Types: An Empirical Investigation. Journal of Management Information Systems, 2006, 23, 267-294.	4.3	30
130	A MODEL TO EVALUATE SUPPLY CHAIN TECHNOLOGY IMPLEMENTATION INFLUENCE ON ORGANIZATIONAL PERFORMANCE. Transport, 2018, 33, 779-792.	1.2	7



#	ARTICLE	IF	CITATIONS
131	IT Governance Mechanisms in Public Sector Organisations. <i>Advances in Global Information Management</i> , 2009, , 458-478.	0.0	6
132	Information Systems Implementation Success. <i>Information Resources Management Journal</i> , 1990, 3, 2-15.	1.1	2
133	Managing the Political and Cultural Aspects of Large-Scale MIS Projects. <i>Information Resources Management Journal</i> , 1991, 4, 2-13.	1.1	5
134	A Structural Equation Model Of End-User Satisfaction With A Computer-Based Medical Information System. <i>Information Resources Management Journal</i> , 1994, 7, 21-33.	1.1	160
135	Our Mousetrapâ€™s Fine. <i>Information Resources Management Journal</i> , 1997, 10, 28-39.	1.1	7
136	The impact of a project organisational culture and team rewarding on project performance. <i>Journal of East European Management Studies</i> , 2012, 17, 40-67.	0.3	5
137	Hubungan antara Faktor Organisasi dengan Prestasi Sistem Maklumat Perakaunan. <i>Jurnal Pengurusan</i> , 2002, 21, 125-151.	0.3	1
138	How and Why Do Top Managers Support or Not Support Strategic IS Projects?. <i>Communications in Computer and Information Science</i> , 2011, , 369-379.	0.5	0
139	The Effect of the Project Managers' IT Competency and Managerial Competency on the Success of SI Projects : Focusing on the Moderating Effect of Project Size. <i>The Journal of Information Systems</i> , 2012, 21, 31-54.	0.0	0
140	A Framework for Improving Effectiveness of MIS Steering Committees. <i>Information Resources Management Journal</i> , 1992, 5, 33-44.	1.1	0
141	Modeling the Development and Use of Strategic Information Systems. <i>Information Resources Management Journal</i> , 1994, 7, 5-19.	1.1	1
142	Decision support in marketing. , 1996, , 341-351.		0
143	How Before What â€” An Exploration of the Process of Developing Competencies for Managing a â€œCentral Selection, Local Ownershipâ€”Diffusion Policy to Support Organisational Transformation. <i>IFIP Advances in Information and Communication Technology</i> , 1997, , 129-144.	0.7	1
145	The Effect of Top Management Support and Internal Control of the Accounting Information Systems Quality and Its Implications on the Accounting Information Quality. <i>Information Management and Business Review</i> , 2015, 7, 93-102.	0.1	7
146	Information Technology Usage, Top Management Support and Internal Audit Effectiveness. <i>Asian Journal of Accounting and Governance</i> , 2017, 8, 123-132.	0.3	6
148	When and why technology leadership enters the C-suite: An antecedents perspective on CIO presence. <i>Journal of Strategic Information Systems</i> , 2022, 31, 101705.	5.9	10
149	The paradox of digital savviness: an examination of conditions that mitigate its power. <i>Technology Analysis and Strategic Management</i> , 2024, 36, 720-732.	3.5	1
150	The organisational learning effects of management accounting information under advanced manufacturing technology. <i>European Journal of Information Systems</i> , 0, 11, 142-158.	9.2	4