Ãke GrÃ¶nlund

List of Publications by Year
in descending order

49 papers	2,007 citations	201575 27 h-index	254106 43 g-index
52 all docs	52 docs citations	52 times ranked	1624 citing authors

#	Article	IF	Citations
1	Cross-cultural analysis of users' attitudes toward the use of mobile devices in second and foreign language learning in higher education: A case from Sweden and China. Computers and Education, 2013, 69, 169-180.	5.1	164
2	A Conceptual Framework for E‑Learning in Developing Countries: A Critical Review of Research Challenges. Electronic Journal of Information Systems in Developing Countries, 2009, 38, 1-16.	0.9	138
3	eParticipation research: Systematizing the field. Government Information Quarterly, 2012, 29, 373-382.	4.0	136
4	Improving literacy skills through learning reading by writing: The iWTR method presented and tested. Computers and Education, 2013, 67, 98-104.	5.1	100
5	State of the Art in E-Gov Research. International Journal of Electronic Government Research, 2005, 1, 1-25.	0.5	95
6	Closing the gaps – Improving literacy and mathematics by ict-enhanced collaboration. Computers and Education, 2016, 99, 68-80.	5.1	90
7	Benchmarks for Evaluating the Progress of Open Data Adoption. Social Science Computer Review, 2015, 33, 613-630.	2.6	82
8	Driving factors of service innovation using open government data: An exploratory study of entrepreneurs in two countries. Information Polity, 2015, 20, 19-34.	0.5	64
9	An international literature review of 1:1 computing in schools. Journal of Educational Change, 2016, 17, 191-222.	2.5	61
10	Mobile health treatment support intervention for HIV and tuberculosis in Mozambique: Perspectives of patients and healthcare workers. PLoS ONE, 2017, 12, e0176051.	1.1	61
11	Mobile Technologies and Geographic Information Systems to Improve Health Care Systems: A Literature Review. JMIR MHealth and UHealth, 2014, 2, e21.	1.8	59
12	Future-oriented eGovernance: The sustainability concept in eGov research, and ways forward. Government Information Quarterly, 2014, 31, 137-149.	4.0	53
13	State of the Art in e-Gov Research – A Survey. Lecture Notes in Computer Science, 2004, , 178-185.	1.0	51
14	A mobile e-learning environment for developing countries: the Bangladesh Virtual Interactive Classroom. Information Technology for Development, 2010, 16, 244-259.	2.7	50
15	The Development of the Recovery Assessments by Phone Points (RAPP): A Mobile Phone App for Postoperative Recovery Monitoring and Assessment. JMIR MHealth and UHealth, 2015, 3, e86.	1.8	48
16	Democracy in an IT-framed society: introduction. Communications of the ACM, 2001, 44, 22-26.	3.3	47
17	Reclaiming the students – coping with social media in 1:1 schools. Learning, Media and Technology, 2014, 39, 37-52.	2.1	47
18	Understanding students' learning practices: challenges for design and integration of mobile technology into distance education. Learning, Media and Technology, 2017, 42, 357-377.	2.1	46

#	Article	IF	Citations
19	Development as freedom â€" how the Capability Approach can be used in ICT4D research and practice. Information Technology for Development, 2012, 18, 1-4.	2.7	41
20	e-Gov Research Quality Improvements Since 2003: More Rigor, but Research (Perhaps) Redefined. Lecture Notes in Computer Science, 2006, , 1-12.	1.0	39
21	Conflicts in implementing interoperability: Re-operationalizing basic values. Government Information Quarterly, 2013, 30, 154-162.	4.0	36
22	Disseminating digital innovation in school â€" leading second-order educational change. Education and Information Technologies, 2019, 24, 3021-3039.	3.5	36
23	Context clues for the stall of the Citizensâ€™ Initiative: lessons for opening up e-participation development practice. Government Information Quarterly, 2014, 31, 454-465.	4.0	35
24	Bangladesh calling: farmers' technology use practices as a driver for development. Information Technology for Development, 2011, 17, 95-111.	2.7	34
25	Cloud computing: The beliefs and perceptions of Swedish school principals. Computers and Education, 2015, 84, 90-100.	5.1	32
26	Data driven social partnerships: Exploring an emergent trend in search of research challenges and questions. Government Information Quarterly, 2019, 36, 112-128.	4.0	30
27	Studentsâ€™ use of one to one laptops: a capability approach analysis. Information Technology and People, 2013, 26, 94-112.	1.9	27
28	Sustainable eGovernance? Practices, problems and beliefs about the future in Swedish eGov practice. Government Information Quarterly, 2016, 33, 105-114.	4.0	27
29	Integrating digital technology in mathematics education: a Swedish case study. Interactive Learning Environments, 2023, 31, 232-243.	4.4	26
30	Electronic identity management in Sweden: governance of a market approach. Identity in the Information Society, 2010, 3, 195-211.	0.8	24
31	SMSaÃºde: Design, Development, and Implementation of a Remote/Mobile Patient Management System to Improve Retention in Care for HIV/AIDS and Tuberculosis Patients. JMIR MHealth and UHealth, 2015, 3, e26.	1.8	23
32	â€œYou can't make this a science!â€•â€" Analyzing decision support systems in political contexts. Government Information Quarterly, 2012, 29, 543-552.	4.0	18
33	Systematising the Field of Mobile Assisted Language Learning. International Journal of Mobile and Blended Learning, 2013, 5, 72-90.	0.5	17
34	RAPP, a systematic e-assessment of postoperative recovery in patients undergoing day surgery: study protocol for a mixed-methods study design including a multicentre, two-group, parallel, single-blind randomised controlled trial and qualitative interview studies. BMJ Open, 2016, 6, e009901.	0.8	17
35	No name, no game: Challenges to use of collaborative digital textbooks. Education and Information Technologies, 2018, 23, 1359-1375.	3.5	17
36	Collaborative digital textbooks â€" a comparison of five different designs shaping teaching and learning. Education and Information Technologies, 2019, 24, 2909-2941.	3.5	14

#	ARTICLE	IF	CITATIONS
37	Citizens' Use of New Media in Authoritarian Regimes: A Case Study of Uganda. Electronic Journal of Information Systems in Developing Countries, 2015, 67, 1-23.	0.9	13
38	Emerging Infrastructures for E-democracy: In Search of Strong Inscriptions. E-Service Journal, 2002, 2, 62-89.	0.6	11
39	Information privacy practices in e‑government in an African least developing country, Rwanda. Electronic Journal of Information Systems in Developing Countries, 2019, 85, e12074.	0.9	10
40	When SNS use Doesn't Trigger e-Participation. International Journal of E-Politics, 2015, 6, 14-29.	0.3	6
41	Citizen-to-Citizen vs. Citizen-to-Government eParticipation in Uganda: Implications for Research and Practice. Lecture Notes in Computer Science, 2015, , 95-107.	1.0	5
42	Challenges in implementing citizen-centric e-government services in Rwanda. Electronic Government, 2019, 15, 283.	0.1	4
43	Leading dissemination of digital, science-based innovation in school – a case study. Interactive Learning Environments, 2023, 31, 4171-4181.	4.4	4
44	A Communication Genre Perspective on e-Petitioning: The Case of the Citizens' Initiative. Lecture Notes in Computer Science, 2012, , 37-48.	1.0	4
45	Introduction to the Special Issue on E-democracy in Practice: Methods, Infrastructures and Discourse. E-Service Journal, 2002, 2, 3-8.	0.6	2
46	Using a Facebook Forum to Cope With Narcolepsy After Pandemrix Vaccination: Infodemiology Study. Journal of Medical Internet Research, 2019, 21, e11419.	2.1	2
47	Public computer systems - A challenge for organizational learning. Computer Networks, 1994, 26, S119-S128.	1.0	1
48	Participating in the Digital Society. Digital Government Research and Practice (DGOV), 2020, 1, 1-13.	1.2	1
49	An Information Systems Artifact Approach to Evaluate e-Government Services in Rwanda. , 2021, , .		0