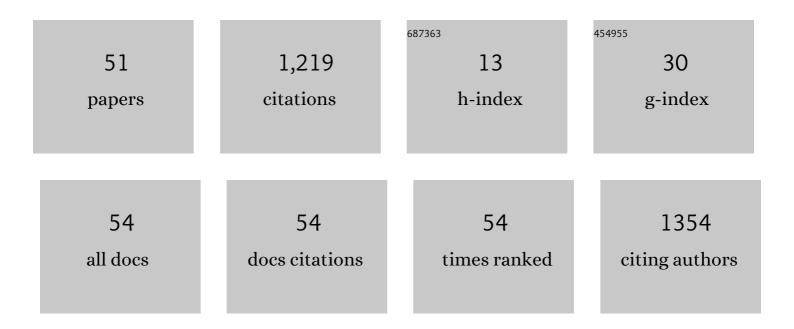
## Patty Kostkova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10995086/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Who Owns the Data? Open Data for Healthcare. Frontiers in Public Health, 2016, 4, 7.	2.7	162
2	Grand Challenges in Digital Health. Frontiers in Public Health, 2015, 3, 134.	2.7	140
3	Modeling User Preferences in Recommender Systems. ACM Transactions on Interactive Intelligent Systems, 2014, 4, 1-26.	3.7	128
4	Overview of e-Bug: an antibiotic and hygiene educational resource for schools. Journal of Antimicrobial Chemotherapy, 2011, 66, v3-v12.	3.0	71
5	#swineflu. ACM Transactions on Management Information Systems, 2014, 5, 1-25.	2.8	63
6	Evaluation of e-Bug, an educational pack, teaching about prudent antibiotic use and hygiene, in the Czech Republic, France and England. Journal of Antimicrobial Chemotherapy, 2010, 65, 2674-2684.	3.0	49
7	Major Infection Events Over 5 Years: How Is Media Coverage Influencing Online Information Needs of Health Care Professionals and the Public?. Journal of Medical Internet Research, 2013, 15, e107.	4.3	43
8	Computer games to teach hygiene: an evaluation of the e-Bug junior game. Journal of Antimicrobial Chemotherapy, 2011, 66, v39-v44.	3.0	42
9	Disease surveillance data sharing for public health: the next ethical frontiers. Life Sciences, Society and Policy, 2018, 14, 16.	3.2	42
10	Twitter Informatics: Tracking and Understanding Public Reaction during the 2009 Swine Flu Pandemic. , 2011, , .		38
11	A Likert Scale-Based Model for Benchmarking Operational Capacity, Organizational Resilience, and Disaster Risk Reduction. International Journal of Disaster Risk Science, 2020, 11, 404-409.	2.9	34
12	Data and Digital Solutions to Support Surveillance Strategies in the Context of the COVID-19 Pandemic. Frontiers in Digital Health, 2021, 3, 707902.	2.8	26
13	A roadmap to integrated digital public health surveillance. , 2013, , .		25
14	Changing public attitudes to antibiotic prescribing: can the internet help?. Journal of Innovation in Health Informatics, 2014, 12, 19-26.	0.9	22
15	A feminist vision for transformative change to disaster risk reduction policies and practices. International Journal of Disaster Risk Reduction, 2021, 54, 102026.	3.9	21
16	Covid-19 Dynamic Monitoring and Real-Time Spatio-Temporal Forecasting. Frontiers in Public Health, 2021, 9, 641253.	2.7	20
17	On Effective Integration of Educational Content in Serious Games: Text vs. Game Mechanics. , 2013, , .		19
18	MANTRA: development and localization of a mobile educational health game targeting low literacy players in low and middle income countries. BMC Public Health, 2020, 20, 1171.	2.9	19

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#	Article	IF	CITATIONS
19	ZIKA. , 2018, , .		18
20	Knowledge co-creation in participatory policy and practice: Building community through data-driven direct democracy. Big Data and Society, 2021, 8, 205395172110194.	4.5	17
21	Web-based provision of information on infectious diseases: a systems study. Health Informatics Journal, 2006, 12, 274-292.	2.1	14
22	VAC Medi+board. , 2016, , .		14
23	Digital Data Sources and Their Impact on People's Health: A Systematic Review of Systematic Reviews. Frontiers in Public Health, 2021, 9, 645260.	2.7	14
24	Who is Spreading Rumours about Vaccines?. , 2017, , .		13
25	MANTRA: Improving Knowledge of Maternal Health, Neonatal Health, and Geohazards in Women in Rural Nepal Using a Mobile Serious Game. Frontiers in Public Health, 2020, 8, 584375.	2.7	13
26	Lessons learned from evaluation of the use of the National electronic Library of Infection. Health Informatics Journal, 2006, 12, 137-151.	2.1	12
27	COVID-SGIS: A Smart Tool for Dynamic Monitoring and Temporal Forecasting of Covid-19. Frontiers in Public Health, 2020, 8, 580815.	2.7	12
28	Evaluating the Changes in Knowledge and Attitudes of Digital Library Users. Lecture Notes in Computer Science, 2003, , 29-40.	1.3	9
29	Process of Building a Vocabulary for the Infection Domain. , 2008, , .		9
30	User information seeking behaviour: Perceptions and reality. An evaluation of the WHO Labresources Internet portal. Informatics for Health and Social Care, 2009, 34, 30-38.	2.6	9
31	What impact do healthcare digital libraries have? An evaluation of national resource of infection control at the point of care using the Impact-ED framework. International Journal on Digital Libraries, 2013, 13, 77-90.	1.5	9
32	A review exploring the overarching burden of Zika virus with emphasis on epidemiological case studies from Brazil. Environmental Science and Pollution Research, 2021, 28, 55952-55966.	5.3	9
33	Agent-Based Up-to-date Data Management in National electronic Library for Communicable Disease. , 2003, , 105-124.		9
34	Editorial: Specialist Digital Libraries — National Resource for Infection Control (NRIC) — Information overload or underload? (www.nric.org.uk). British Journal of Infection Control, 2008, 9, 4-9.	0.4	6
35	e-Bug implementation in the Czech Republic. Journal of Antimicrobial Chemotherapy, 2011, 66, v55-v57.	3.0	6

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37	A threat to decentralised care for drug-resistant tuberculosis. Lancet Respiratory Medicine,the, 2020, 8, 950-952.	10.7	6
38	MEWAR: Development of a Cross-Platform Mobile Application and Web Dashboard System for Real-Time Mosquito Surveillance in Northeast Brazil. Frontiers in Public Health, 2021, 9, 754072.	2.7	6
39	Ethical Issues in Al-Enabled Disease Surveillance: Perspectives from Global Health. Applied Sciences (Switzerland), 2022, 12, 3890.	2.5	6
40	A user-centred evaluation framework for the Sealife semantic web browsers. BMC Bioinformatics, 2009, 10, S14.	2.6	5
41	Assessing the Relationship between various Climatic Risk Factors & Mosquito Abundance in Recife, Brazil. , 2019, , .		5
42	â€~Serious Games' for unboxing Global Digital Health policymaking. BMJ Simulation and Technology Enhanced Learning, 2020, 6, 255-256.	0.7	5
43	Exploring barriers to guideline implementation for prescription of surgical antibiotic prophylaxis in Nigeria. JAC-Antimicrobial Resistance, 2022, 4, dlac044.	2.1	5
44	"Do Users Do What They Think They Do?â€â€" A Comparative Study of User Perceived and Actual Information Searching Behaviour in the National Electronic Library of Infection. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 96-103.	0.3	3
45	Do Women in Nepal Like Playing a Mobile Game? MANTRA: A Mobile Gamified App for Improving Healthcare Seeking Behavior in Rural Nepal. Frontiers in Public Health, 2021, 9, 645837.	2.7	3
46	Engaging Pictograms! A Methodology for Graphic Design in Enhancing Player Engagement. , 2018, , .		2
47	An ecological study exploring the geospatial associations between socioeconomic deprivation and fire-related dwelling casualties in the England (2010–2019). Applied Geography, 2022, 144, 102718.	3.7	2
48	Following Guidelines for Drug-Resistant Tuberculosis: "Yes, it's a challenge― Frontiers in Tropical Diseases, 2021, 2, .	1.4	1
49	User Engagement with Digital Health Technologies. , 2016, , 127-156.		1
50	FEMwiki. , 2015, , .		0
51	Data Triangulation in a User Evaluation of the Sealife Semantic Web Browsers. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010 – 80-87	0.3	0