

# Lynne Coventry

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5554448/publications.pdf>

Version: 2024-02-01

27  
papers

755  
citations

840776

11  
h-index

642732

23  
g-index

28  
all docs

28  
docs citations

28  
times ranked

618  
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19: the relationship between perceptions of risk and behaviours during lockdown. Zeitschrift Fur Gesundheitswissenschaften, 2023, 31, 623-633.	1.6	15
2	Collecting and sharing self-generated health and lifestyle data: Understanding barriers for people living with long-term health conditions – a survey study. Digital Health, 2022, 8, 205520762210844.	1.8	8
3	Phishing simulation exercise in a large hospital: A case study. Digital Health, 2022, 8, 205520762210817.	1.8	10
4	Understanding the attitudes and experiences of people living with potentially stigmatised long-term health conditions with respect to collecting and sharing health and lifestyle data. Digital Health, 2022, 8, 205520762210897.	1.8	4
5	Information seeking, personal experiences, and their association with COVID-19 risk perceptions: demographic and occupational inequalities. Journal of Risk Research, 2021, 24, 506-520.	2.6	24
6	User Requirements for Inclusive Technology for Older Adults. International Journal of Human-Computer Interaction, 2021, 37, 1947-1965.	4.8	12
7	Promoting Cybersecurity Culture Change in Healthcare. , 2021, , .		7
8	Developing and Validating a Behavioural Model of Cyberinsurance Adoption. Sustainability, 2021, 13, 9528.	3.2	3
9	How do Older Adults feel about engaging with Cybersecurity?. Human Behavior and Emerging Technologies, 2021, 3, 1033-1049.	4.4	16
10	Understanding the Barriers and Facilitators to Sharing Patient-Generated Health Data Using Digital Technology for People Living With Long-Term Health Conditions: A Narrative Review. Frontiers in Public Health, 2021, 9, 641424.	2.7	16
11	Desires for active ageing technology. International Journal of Human Computer Studies, 2020, 138, 102412.	5.6	20
12	Barriers to older adults' uptake of mobile-based mental health interventions. Digital Health, 2020, 6, 205520762090542.	1.8	61
13	Technological Change in the Retirement Transition and the Implications for Cybersecurity Vulnerability in Older Adults. Frontiers in Psychology, 2020, 11, 623.	2.1	7
14	Cyber-Risk in Healthcare: Exploring Facilitators and Barriers to Secure Behaviour. Lecture Notes in Computer Science, 2020, , 105-122.	1.3	17
15	Your hospital needs you: Eliciting positive cybersecurity behaviours from healthcare staff. Annals of Disaster Risk Sciences, 2020, 3, .	0.4	7
16	User Trust and Understanding of Explainable AI: Exploring Algorithm Visualisations and User Biases. Lecture Notes in Computer Science, 2020, , 382-399.	1.3	4
17	The quantified older adult as design requirements for accessible wellbeing interventions. , 2019, , .		4
18	"If It's Important It Will Be A Headline". , 2019, , .		36

#	ARTICLE	IF	CITATIONS
19	Cybersecurity in healthcare: A narrative review of trends, threats and ways forward. Maturitas, 2018, 113, 48-52.	2.4	251
20	Risk perceptions of cyber-security and precautionary behaviour. Computers in Human Behavior, 2017, 75, 547-559.	8.5	90
21	Security information sharing via Twitter: 'Heartbleed' as a case study. International Journal of Web Based Communities, 2017, 13, 172.	0.3	2
22	Exploring the relationship between impulsivity and decision-making on mobile devices. Personal and Ubiquitous Computing, 2016, 20, 545-557.	2.8	22
23	Mobile Technology for Older Adults: Protector, Motivator or Threat?. Lecture Notes in Computer Science, 2016, , 424-434.	1.3	5
24	Principles of Persuasion in Social Engineering and Their Use in Phishing. Lecture Notes in Computer Science, 2015, , 36-47.	1.3	49
25	Nudging towards security. , 2015, , .		41
26	SCENE: A Structured Means for Creating and Evaluating Behavioral Nudges in a Cyber Security Environment. Lecture Notes in Computer Science, 2014, , 229-239.	1.3	22
27	Towards the implementation of an internet-based neighbourhood watch scheme-Impacts of inclusive technologies on societies. , 2011, , .		1