Ana Margarida Ferreira

List of Publications by Year in descending order

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759055 794469 58 704 12 19 citations g-index h-index papers 64 64 64 582 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Feasibility of an online training and support program for dementia carers: results from a mixed-methods pilot randomized controlled trial. BMC Geriatrics, 2022, 22, 173.	1.1	11
2	Girls4Cyber: A Game to Promote Awareness and Innovation in Cybersecurity. Communications in Computer and Information Science, 2022, , 481-486.	0.4	2
3	Assessing attitudes towards online psychoeducational interventions: Psychometric properties of a Brief Attitudes Scale. Health and Social Care in the Community, 2021, 29, e1-e10.	0.7	6
4	Training and support for caregivers of people with dementia: The process of culturally adapting the World Health Organization iSupport programme to Portugal. Dementia, 2021, 20, 672-697.	1.0	19
5	Perceptions of Security and Privacy in mHealth. Lecture Notes in Computer Science, 2021, , 297-309.	1.0	3
6	A Multipurpose Platform for Ambient Assisted Living (ActiveAdvice): Usability Study. JMIR Aging, 2021, 4, e18164.	1.4	4
7	COVID-19 and Cybersecurity: Finally, an Opportunity to Disrupt?. Jmirx Med, 2021, 2, e21069.	0.2	26
8	Authors' Response to Peer Reviews of "COVID-19 and Cybersecurity: Finally, an Opportunity to Disrupt?― Jmirx Med, 2021, 2, e29517.	0.2	0
9	Effects of antibiotic resistance, drug target attainment, bacterial pathogenicity and virulence, and antibiotic access and affordability on outcomes in neonatal sepsis: an international microbiology and drug evaluation prospective substudy (BARNARDS). Lancet Infectious Diseases, The, 2021, 21, 1677-1688.	4.6	50
10	User feedback and usability testing of an online training and support program for dementia carers. Internet Interventions, 2021, 25, 100412.	1.4	10
11	mHealth to Securely Coach Chronic Patients. IFMBE Proceedings, 2021, , 805-813.	0.2	1
12	Online training and support program (iSupport) for informal dementia caregivers: protocol for an intervention study in Portugal. BMC Geriatrics, 2020, 20, 10.	1.1	18
13	Dementia caregivers training needs and preferences for online interventions: A mixedâ€methods study. Journal of Clinical Nursing, 2020, , .	1.4	7
14	Transparency Enhancing Tools and the GDPR: Do They Match?. Communications in Computer and Information Science, 2020, , 162-185.	0.4	3
15	Assessing Access Control Risk for mHealth: A Delphi Study to Categorize Security of Health Data and Provide Risk Assessment for Mobile Apps. Journal of Healthcare Engineering, 2020, 2020, 1-14.	1.1	7
16	GDPR: What's in a Year (and a Half)?. , 2020, , .		1
17	Secure Visualization When Using Mobile Applications for Dementia Scenarios. Advances in Intelligent Systems and Computing, 2020, , 318-324.	0.5	O
18	How Secure Is Your Mobile Health?. IFMBE Proceedings, 2020, , 1377-1384.	0.2	0

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19	Dementia and mHealth: On the Way to GDPR Compliance. Communications in Computer and Information Science, 2020, , 395-411.	0.4	O
20	Patients to Mobilize Their Data: Secure and Flexible mHealth Delegation. , 2020, , .		1
21	Netphishing: Network and Linguistic Analysis of Phishing Email Subject Lines. , 2020, , .		O
22	Internet Use Among Informal Caregivers of People with Dementia: Results of an Online Survey. Communications in Computer and Information Science, 2020, , 44-55.	0.4	4
23	Bridging the gap between technology and older adults: insights from a collaborative workshop on R&D methodologies for ambient assisted living solutions. Journal of Reliable Intelligent Environments, 2019, 5, 195-207.	3.8	1
24	SoTRAACE for smart security in ambient assisted living. Journal of Ambient Intelligence and Smart Environments, 2019, 11, 323-334.	0.8	5
25	Persuasion: How phishing emails can influence users and bypass security measures. International Journal of Human Computer Studies, 2019, 125, 19-31.	3.7	33
26	Mobile Apps for People with Dementia: Are They Compliant with the General Data Protection Regulation (GDPR)?., 2019,,.		6
27	Visual Schedule: A Mobile Application for Autistic Children - Preliminary Study. , 2019, , .		3
28	TagUBig - Taming Your Big Data. , 2018, , .		2
29	Translating GDPR into the mHealth Practice. , 2018, , .		6
30	Why Ransomware Needs A Human Touch. , 2018, , .		8
31	Do patients want to know who accesses their personal health information?: A questionnaire to university students. , $2018, $, .		O
32	How Can Visualization Affect Security?., 2018,,.		8
33	Phishing Through Time: A Ten Year Story based on Abstracts. , 2018, , .		6
34	SoTRAACE — Socio-technical risk-adaptable access control model. , 2017, , .		8
35	An analysis of social engineering principles in effective phishing. , 2015, , .		34
36	Principles of Persuasion in Social Engineering and Their Use in Phishing. Lecture Notes in Computer Science, 2015, , 36-47.	1.0	49

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37	Can Transparency Enhancing Tools Support Patient's Accessing Electronic Health Records?. Advances in Intelligent Systems and Computing, 2015, , 1121-1132.	0.5	7
38	In Cyber-Space NoÂOne Can Hear You S \$\$cdot \$\$ CREAM. Lecture Notes in Computer Science, 2015, , 255-264.	1.0	2
39	Envisioning secure and usable access control for patients. , 2014, , .		6
40	Socio-technical Security Analysis of Wireless Hotspots. Lecture Notes in Computer Science, 2014, , 306-317.	1.0	9
41	A Conceptual Framework to Study Socio-Technical Security. Lecture Notes in Computer Science, 2014, , 318-329.	1.0	13
42	Socio-Technical Study on the Effect of Trust and Context When Choosing WiFi Names. Lecture Notes in Computer Science, 2013, , 131-143.	1.0	12
43	Analysis of the quality of hospital information systems audit trails. BMC Medical Informatics and Decision Making, 2013, 13, 84.	1.5	18
44	Studies in Socio-technical Security Analysis: Authentication of Identities with TLS Certificates. , 2013 , , .		7
45	Password Sharing and How to Reduce It., 2013,, 22-42.		2
46	A Mobile Based Authorization Mechanism for Patient Managed Role Based Access Control. Lecture Notes in Computer Science, 2012, , 54-68.	1.0	8
47	Usable access control policy and model for healthcare., 2011,,.		11
48	Usability of authentication and access control: A case study in healthcare. , 2011, , .		4
49	Password Sharing and How to Reduce It., 2011,, 243-263.		O
50	Grounding information security in healthcare. International Journal of Medical Informatics, 2010, 79, 268-283.	1.6	18
51	How to Securely Break into RBAC: The BTG-RBAC Model. , 2009, , .		72
52	Security of Electronic Medical Records. , 2009, , 30-47.		2
53	Improving the implementation of access control in EMR. , 2008, , .		4
54	Reviewing the integration of patient data: how systems are evolving in practice to meet patient needs. BMC Medical Informatics and Decision Making, 2007, 7, 14.	1.5	42

#	Article	IF	CITATIONS
55	Why facilitate patient access to medical records. Studies in Health Technology and Informatics, 2007, 127, 77-90.	0.2	33
56	How to Break Access Control in a Controlled Manner. , 2006, , .		81
57	A secure wireless architecture to access a virtual electronic patient record., 2006,,.		2
58	Accessing an Existing Virtual Electronic Patient Record with a Secure Wireles Architecture. , 0, , 24-44.		0