Manuel E Correia

List of Publications by Year in Descending Order

31 papers	99 citations	5 h-index	8 g-index
42 ext. papers	129 ext. citations	1.5 avg, IF	2.74 L-index

#	Paper	IF	Citations
31	Forensic Analysis of Tampered Digital Photos. *Lecture Notes in Computer Science*, **2021**, 461-470	0.9	
30	Exposing Manipulated Photos and Videos in Digital Forensics Analysis. *Journal of Imaging*, **2021**, 7, 102	3.1	4
29	A Dataset of Photos and Videos for Digital Forensics Analysis Using Machine Learning Processing. *Data*, **2021**, 6, 87	2.3	2
28	Profiling IT Security and Interoperability in Brazilian Health Organisations From a Business Perspective. *International Journal of E-Health and Medical Communications*, **2020**, 11, 96-114	1.4	1
27	**2019**,		2
26	Iris: Secure reliable live-streaming with opportunistic mobile edge cloud offloading. *Future Generation Computer Systems*, **2019**, 101, 272-292	7.5	5
25	Are Deep Learning Methods Ready for Prime Time in Fingerprints Minutiae Extraction?. *Lecture Notes in Computer Science*, **2019**, 628-636	0.9	
24	On the Interoperability of European National Identity Cards. *Advances in Intelligent Systems and Computing*, **2019**, 338-348	0.4	
23	Reputation based approach for improved fairness and robustness in P2P protocols. *Peer-to-Peer Networking and Applications*, **2019**, 12, 951-968	3.1	8
22	Reputation-Based Security System For Edge Computing **2018**,		4
21	Digital Signatures Workflows in Alfresco. *Lecture Notes in Computer Science*, **2016**, 304-318	0.9	1
20	Data Quality in HL7 Messages -- A Real Case Analysis **2015**,		4
19	Envisioning secure and usable access control for patients **2014**,		5
18	A Mobile-Based Attribute Aggregation Architecture for User-Centric Identity Management. *Advances in Information Security, Privacy, and Ethics Book Series*, **2014**, 266-287	0.3	0
17	A secure RBAC mobile agent access control model for healthcare institutions **2013**,		14
16	A Secure RBAC Mobile Agent Model for Healthcare Institutions - Preliminary Study. *Lecture Notes in Computer Science*, **2013**, 108-111	0.9	3
15	A Secure and Dynamic Mobile Identity Wallet Authorization Architecture Based on a XMPP Messaging Infrastructure **2013**, 21-37		2

List of Publications

14	OFELIA ⬚A Secure Mobile Attribute Aggregation Infrastructure for User-Centric Identity Management. *International Federation for Information Processing*, **2012**, 61-74		7
13	A Mobile Based Authorization Mechanism for Patient Managed Role Based Access Control. *Lecture Notes in Computer Science*, **2012**, 54-68	0.9	6
12	Self Tolerance by Tuning T-Cell Activation: An Artificial Immune System for Anomaly Detection. *Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering*, **2012**, 1-15	0.2	2
11	Leveraging identity management interoperability in eHealth **2011**,		2
10	A Hybrid AIS-SVM Ensemble Approach for Text Classification. *Lecture Notes in Computer Science*, **2011**, 342-352	0.9	7
9	Tunable Immune Detectors for Behaviour-Based Network Intrusion Detection. *Lecture Notes in Computer Science*, **2011**, 334-347	0.9	2
8	Temporal anomaly detection: an artificial immune approach based on T cell activation, clonal size regulation and homeostasis. *Advances in Experimental Medicine and Biology*, **2010**, 680, 291-8	3.6	3
7	Telephone Interface for the Email Service **2009**,		1
6	An Artificial Immune System for Temporal Anomaly Detection Using Cell Activation Thresholds and Clonal Size Regulation with Homeostasis **2009**,		2
5	Securing a Health Information System with a government issued digital identification card **2008**,		2
4	IAP for Dummies: The YAP Design. *Electronic Notes in Theoretical Computer Science*, **2000**, 30, 106-121	0.7	
3	Aurora vs. Muse: a portability study of two or-parallel Prolog systems. *Computing Systems in Engineering: an International Journal*, **1995**, 6, 345-349		1
2	A Mobile-Based Attribute Aggregation Architecture for User-Centric Identity Management470-492		
1	TAT-NIDS: An Immune-Based Anomaly Detection Architecture for Network Intrusion Detection. *Advances in Soft Computing*,60-67		4