Stefano Bonacina

List of Publications by Year
in descending order

29 papers	338 citations	932766 10 h-index	839053 18 g-index
29 all docs	29 docs citations	29 times ranked	329 citing authors

#	ARTICLE	IF	CITATIONS
1	Designing internet-enabled patient education for self-management of T2D diabetes—The case of the Razavi-Khorasan province in Iran. PLoS ONE, 2021, 16, e0250781.	1.1	2
2	Influence of Human Factors on Cyber Security within Healthcare Organisations: A Systematic Review. Sensors, 2021, 21, 5119.	2.1	70
3	Towards an Ontology for Trustful mHealth Apps. Studies in Health Technology and Informatics, 2020, 270, 1411-1412.	0.2	0
4	Linked Open Data in the Biomedical Information Area: A Keywords Analysis. Studies in Health Technology and Informatics, 2019, 264, 1429-1430.	0.2	0
5	A Design Methodology for Medical Processes. Applied Clinical Informatics, 2016, 07, 191-210.	0.8	24
6	Design and development of an AAC app based on a speech-to-symbol technology. , 2016, 2016, 2574-2577.		5
7	Advising patients on selecting trustful apps for diabetes self-care. Computers in Biology and Medicine, 2016, 71, 86-96.	3.9	21
8	Domains of Health IT and Tailoring of Evaluation: Practicing Process Modeling for Multi-Stakeholder Benefits. Studies in Health Technology and Informatics, 2016, 222, 63-76.	0.2	1
9	User-Centric eHealth Tool to Address the Psychosocial Effects of Sickle Cell Disease. Studies in Health Technology and Informatics, 2016, 225, 627-8.	0.2	2
10	Implementing the lifelong personal health record in a regionalised health information system: The case of Lombardy, Italy. Computers in Biology and Medicine, 2015, 59, 164-174.	3.9	20
11	A Pictorial Schema for a Comprehensive User-oriented Identification of Medical Apps. Methods of Information in Medicine, 2014, 53, 208-224.	0.7	15
12	Modeling stroke rehabilitation processes using the Unified Modeling Language (UML). Computers in Biology and Medicine, 2013, 43, 1390-1401.	3.9	19
13	A Comprehensive E-prescribing Model to Allow Representing, Comparing, and Analyzing Available Systems. Methods of Information in Medicine, 2013, 52, 199-219.	0.7	14
14	Explicit Tracking in the Diagnostic Process for Hand Dermatological Practices. Lecture Notes in Computer Science, 2013, , 248-257.	1.0	0
15	Assessment Needs Analysis for Developing Mobile Apps to Encourage Proactive Preventive Medicine Education Among Young Military Personnel. Games for Health Journal, 2012, 1, 134-138.	1.1	0
16	How might the iPad change healthcare?. Journal of the Royal Society of Medicine, 2012, 105, 233-241.	1.1	37
17	Implementing standards for the interoperability among healthcare providers in the public regionalized Healthcare Information System of the Lombardy Region. Journal of Biomedical Informatics, 2012, 45, 736-745.	2.5	49
18	Barriers Against Adoption of Electronic Health Record in Italy. Journal of Healthcare Engineering, 2011, 2, 509-526.	1.1	6

#	Article	IF	Citations
19	Telemedicine and E-Health. IEEE Pulse, 2011, 2, 62-70.	0.1	8
20	Modelling, designing, and implementing a family-based health record prototype. Computers in Biology and Medicine, 2010, 40, 580-590.	3.9	18
21	An ontology-based tool for the correspondences between specialist and consumer medical lexicons for the geriatrics domain. Studies in Health Technology and Informatics, 2010, 156, 128-37.	0.2	5
22	Towards home healthcare informatics. , 2009, , .		3
23	Outlines from EU - US experiences in Personalized Health Informatics. , 2009, , .		0
24	Education in Biomedical Informatics: Learning by Doing Bioimage Archiving. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2007, 2007, 5924-8.	0.5	3
25	A Web-Based System for Family Health Record. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2007, 2007, 3652-6.	0.5	9
26	A Web Application for Managing Data of Cardiovascular Risk Patients. , 2006, 2006, 6324-7.		3
27	A Web Application for Managing Data of Cardiovascular Risk Patients. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2006, , .	0.5	0
28	Foreseeing Promising Bio-medical Findings for Effective Applications of Data Mining. Lecture Notes in Computer Science, 2005, , 130-136.	1.0	3
29	Understanding telecardiology success and pitfalls by a systematic review. Studies in Health Technology and Informatics, 2005, 116, 373-8.	0.2	1