

Babak A Farshchian

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22

papers

321

citations

9

h-index

17

g-index

24

ext. papers

392

ext. citations

1.5

avg, IF

3.36

L-index

#	Paper	IF	Citations
22	Connecting the family with awareness systems. <i>Personal and Ubiquitous Computing</i> , 2007 , 11, 299-312	2.1	108
21	Keeping in touch with the family 2004 ,		57
20	2015 ,		36
19	Acceptance of Health-Related ICT among Elderly People Living in the Community: A Systematic Review of Qualitative Evidence. <i>International Journal of Human-Computer Interaction</i> , 2018 , 34, 99-116	3.6	35
18	The role of ICT in addressing the challenges of age-related falls: a research agenda based on a systematic mapping of the literature. <i>Personal and Ubiquitous Computing</i> , 2015 , 19, 649-666	2.1	11
17	Stakeholder Attitudes Toward and Values Embedded in a Sensor-Enhanced Personal Emergency Response System. <i>Interacting With Computers</i> , 2016 , 28, 598-611	1.6	9
16	From Episodes to Continuity of Care: a Study of a Call Center for Supporting Independent Living. <i>Computer Supported Cooperative Work</i> , 2017 , 26, 309-343	2.4	9
15	A Communication Framework for the Internet of People and Things Based on the Concept of Activity Feeds in Social Computing 2013 ,		9
14	Pervasive Computing in Daidalos. <i>IEEE Pervasive Computing</i> , 2011 , 10, 74-81	1.3	9
13	Using Business Process Modelling to Model Integrated Care Processes: Experiences from a European Project. <i>Lecture Notes in Computer Science</i> , 2009 , 922-925	0.9	9
12	Infrastructuring as Ambiguous Repair: A Case Study of a Surveillance Infrastructure Project. <i>Computer Supported Cooperative Work</i> , 2018 , 27, 177-207	2.4	6
11	Collaboration Support for Mobile Users in Ubiquitous Environments 2010 , 173-199		5
10	A technology-enhanced service for person-centered dementia care 2016 ,		4
9	Empowerment or concealed compliance? 2016 ,		4
8	Which Mobile Health Toolkit Should a Service Provider Choose? A Comparative Evaluation of Apple HealthKit, Google Fit, and Samsung Digital Health Platform. <i>Lecture Notes in Computer Science</i> , 2017 , 152-158	0.9	3
7	Co-Creating Platform Governance Models Using Boundary Resources: a Case Study from Dementia Care Services. <i>Computer Supported Cooperative Work</i> , 2019 , 28, 549-589	2.4	2
6	Designing an Application Store for the Internet of Things: Requirements and Challenges. <i>Lecture Notes in Computer Science</i> , 2015 , 313-327	0.9	2

5	Combining Persuasive Computing and User Centered Design into an Energy Awareness System for Smart Houses 2016 ,		1
4	Supporting Ubiquitous IMS-based Teleconferencing Through Discovery and Composition of IMS and Web Components. <i>Journal of Network and Systems Management</i> , 2008 , 16, 92-112	2.1	1
3	Participatory Ideation for Gamification: Bringing the User at the Heart of the Gamification Design Process. <i>Lecture Notes in Computer Science</i> , 2019 , 51-61	0.9	1
2	Using Semantic Technology in Pervasive Service Platform. <i>Communications in Computer and Information Science</i> , 2009 , 80-83	0.3	
1	A Unified Architecture for Supporting Direct Tag-Based and Indirect Network-Based Resource Discovery. <i>Lecture Notes in Computer Science</i> , 2010 , 197-206	0.9	