Muneera Bano

List of Publications by Year
in descending order

43 papers	939 citations	840776 11 h-index	713466 21 g-index
45 all docs	45 docs citations	45 times ranked	785 citing authors

#	Article	IF	Citations
1	Software engineering and 12 prominent subâ€areas: Comprehensive bibliometric assessment on 13 years (2007â€"2019). IET Software, 2022, 16, 125-145.	2.1	1
2	Inquiryâ€based mobile learning in secondary school science education: A systematic review. Journal of Computer Assisted Learning, 2021, 37, 1-23.	5.1	35
3	Decolonial pedagogy and English literary studies: problematics in a Pakistani context. Compare, 2021, 51, 512-528.	2.1	5
4	Requirements, Politics, or Individualism: What Drives the Success of COVID-19 Contact-Tracing Apps?. IEEE Software, 2021, 38, 7-12.	1.8	30
5	Automating the Evaluation of Education Apps With App Store Data. IEEE Transactions on Learning Technologies, 2021, 14, 16-27.	3.2	2
6	Analysing user reviews of inquiry-based learning apps in science education. Computers and Education, 2021, 164, 104119.	8.3	17
7	The Rise and Fall of COVID-19 Contact-Tracing Apps: when NFRs Collide with Pandemic. , 2021, , .		11
8	SaPeer and ReverseSaPeer: teaching requirements elicitation interviews with role-playing and role reversal. Requirements Engineering, 2020, 25, 417-438.	3.1	17
9	Inspectors Academy : Pedagogical Design for Requirements Inspection Training. , 2020, , .		5
10	How Much Authenticity can be Achieved in Software Engineering Project Based Courses?. , 2019, , .		11
11	Teaching requirements elicitation interviews: an empirical study of learning from mistakes. Requirements Engineering, 2019, 24, 259-289.	3.1	29
12	Gender Disparity in the Governance of Software Engineering Conferences. , 2019, , .		1
13	Learning Requirements Elicitation Interviews with Role-Playing, Self-Assessment and Peer-Review. , 2019, , .		11
14	Mobile learning for science and mathematics school education: A systematic review of empirical evidence. Computers and Education, 2018, 121, 30-58.	8.3	174
15	Interview Review: An Empirical Study on Detecting Ambiguities in Requirements Elicitation Interviews. Lecture Notes in Computer Science, 2018, , 101-118.	1.3	11
16	Semi-Automated Extraction of New Requirements from Online Reviews for Software Product Evolution. , 2018, , .		5
17	User Involvement in Software Development: The Good, the Bad, and the Ugly. IEEE Software, 2018, 35, 8-11.	1.8	11
18	Learning from Mistakes: An Empirical Study of Elicitation Interviews Performed by Novices. , 2018, , .		17

#	Article	IF	Citations
19	Power and Politics of User Involvement in Software Development. , 2018, , .		6
20	Alignment of Stakeholder Expectations about User Involvement in Agile Software Development. , 2017, , .		12
21	User satisfaction and system success: an empirical exploration of user involvement in software development. Empirical Software Engineering, 2017, 22, 2339-2372.	3.9	33
22	Feature Based Sentiment Analysis for Evaluating the Mobile Pedagogical Affordances of Apps. IFIP Advances in Information and Communication Technology, 2017, , 281-291.	0.7	8
23	Empirical study of communication structures and barriers in geographically distributed teams. IET Software, 2016, 10, 147-153.	2.1	12
24	Automated Service Selection Using Natural Language Processing. Communications in Computer and Information Science, 2015, , 3-17.	0.5	2
25	Addressing the challenges of requirements ambiguity: A review of empirical literature. , 2015, , .		15
26	Problems and challenges of user involvement in software development. , 2015, , .		15
27	A systematic review on the relationship between user involvement and system success. Information and Software Technology, 2015, 58, 148-169.	4.4	191
28	EVALUATOR: An Automated Tool for Service Selection. Communications in Computer and Information Science, 2015, , 170-184.	0.5	0
29	Systematic reviews in requirements engineering: A tertiary study. , 2014, , .		17
30	Aligning services and requirements with user feedback. , 2014, , .		4
31	What makes service oriented requirements engineering challenging? A qualitative study. IET Software, 2014, 8, 154-160.	2.1	20
32	Users' voice and service selection: An empirical study. , 2014, , .		7
33	Addressing the Challenges of Alignment of Requirements and Services: A Vision for User-Centered Method. Communications in Computer and Information Science, 2014, , 83-89.	0.5	5
34	Users' involvement in requirements engineering and system success. , 2013, , .		15
35	A tertiary study. , 2013, , .		27
36	Establishing trust in offshore software outsourcing relationships: an exploratory study using a systematic literature review. IET Software, 2013, 7, 283-293.	2.1	43

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37	User involvement in software development and system success. , 2013, , .		44
38	Causes of requirement change - a systematic literature review. , 2012, , .		31
39	Software Process Improvement: A systematic literature review. , 2012, , .		1
40	Thesis proposal on "Requirement Engineering Process for Service Oriented Software Development". , 2010, , .		1
41	Issues and Challenges of Requirement Engineering in Service Oriented Software Development. , 2010, , .		28
42	Cross Domain QoS Mapping between WMN and Fixed Topology for End-to-End QoS Guarantee. , 2010, , .		0
43	Women academics in Pakistani higher education institutions: who really is the Big Bad Wolf?. International Journal of Leadership in Education, 0, , 1-19.	2.2	2