Jeungmin Oh

List of Publications by Year in descending order

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1478505 1720034 17 427 6 7 citations h-index g-index papers 17 17 17 364 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Intelligent positive computing with mobile, wearable, and IoT devices: Literature review and research directions. Ad Hoc Networks, 2019, 83, 8-24.	5. 5	66
2	Understanding smartphone usage in college classrooms: A long-term measurement study. Computers and Education, 2019, 141, 103611.	8.3	63
3	K-EmoCon, a multimodal sensor dataset for continuous emotion recognition in naturalistic conversations. Scientific Data, 2020, 7, 293.	5.3	62
4	GoalKeeper. , 2019, 3, 1-29.		40
5	Multi-Stage Receptivity Model for Mobile Just-In-Time Health Intervention. , 2019, 3, 1-26.		36
6	Optical-acoustic hybrid network toward real-time video streaming for mobile underwater sensors. Ad Hoc Networks, 2019, 83, 1-7.	5.5	34
7	Hello There! Is Now a Good Time to Talk?. , 2020, 4, 1-28.		30
8	Interrupting Drivers for Interactions. , 2018, 2, 1-28.		22
9	Interruptibility for In-vehicle Multitasking. , 2020, 4, 1-22.		17
10	SewerSnort: A drifting sensor for in situ Wastewater Collection System gas monitoring. Ad Hoc Networks, 2013, 11, 1456-1471.	5.5	13
11	What Makes Sports Fans Interactive? Identifying Factors Affecting Chat Interactions in Online Sports Viewing. PLoS ONE, 2016, 11, e0148377.	2.5	10
12	"Good Enough!― Flexible Goal Achievement with Margin-based Outcome Evaluation. , 2021, , .		9
13	GoldenTime: Exploring System-Driven Timeboxing and Micro-Financial Incentives for Self-Regulated Phone Use., 2021,,.		8
14	Tracking and Modeling Subjective Well-Being Using Smartphone-Based Digital Phenotype. , 2020, , .		8
15	Sticky Goals: Understanding Goal Commitments for Behavioral Changes in the Wild. , 2021, , .		4
16	Commitment devices in online behavior change support systems. , 2019, , .		4
17	Understanding mobile document capture and correcting orientation errors. International Journal of Human Computer Studies, 2017, 104, 64-79.	5.6	1