Yi Ding

List of Publications by Year
in descending order

23 papers	440 citations	777949 13 h-index	939365 18 g-index
23 all docs	23 docs citations	23 times ranked	296 citing authors

#	Article	IF	Citations
1	Investigating participants' attributes for participant estimation in knowledge-intensive crowdsourcing: a fuzzy DEMATEL based approach. Electronic Commerce Research, 2022, 22, 811-842.	3.0	8
2	Influences of Color Salience and Location of Website Links on User Performance and Affective Experience with a Mobile Web Directory. International Journal of Human-Computer Interaction, 2021, 37, 547-559.	3.3	8
3	Detecting users' usage intentions for websites employing deep learning on eye-tracking data. Information Technology and Management, 2021, 22, 281-292.	1.4	6
4	It's Time to Confront Fake News and Rumors on Social Media: A Bibliometric Study Based on VOSviewer. , 2021, , .		2
5	Is an anthropomorphic app icon more attractive? Evidence from neuroergonomomics. Applied Ergonomics, 2021, 97, 103545.	1.7	19
6	An Exploratory Study Using Electroencephalography (EEG) to Measure the Smartphone User Experience in the Short Term. International Journal of Human-Computer Interaction, 2020, 36, 1008-1021.	3.3	19
7	It is Time to Have Rest: How do Break Types Affect Muscular Activity and Perceived Discomfort During Prolonged Sitting Work. Safety and Health at Work, 2020, 11, 207-214.	0.3	27
8	Measurement and identification of mental workload during simulated computer tasks with multimodal methods and machine learning. Ergonomics, 2020, 63, 896-908.	1.1	49
9	Physiological Indicators of Mental Workload in Visual Display Terminal Work. Advances in Intelligent Systems and Computing, 2020, , 86-94.	0.5	3
10	The Effect of Break on Discomfort and Variation in EMG Activities While Using a Smartphone: A Preliminary Study in a Chinese University Population. Lecture Notes in Computer Science, 2020, , 543-556.	1.0	0
11	Housing prices and population dynamics in urban China. Pacific Economic Review, 2019, 24, 27-45.	0.7	6
12	Attention for Web Directory Advertisements: A Top-Down or Bottom-Up Process?. International Journal of Human-Computer Interaction, 2019, 35, 89-98.	3.3	20
13	Affective preference measurement of product appearance based on event-related potentials. Cognition, Technology and Work, 2018, 20, 299-308.	1.7	17
14	Applying eye tracking and electroencephalography to evaluate the effects of placement disclosures on brand responses. Journal of Consumer Behaviour, 2018, 17, 519-531.	2.6	31
15	Using event related potentials to investigate visual aesthetic perception of product appearance. Human Factors and Ergonomics in Manufacturing, 2017, 27, 223-232.	1.4	20
16	Can eye-tracking data be measured to assess product design?: Visual attention mechanism should be considered. International Journal of Industrial Ergonomics, 2016, 53, 229-235.	1.5	82
17	Applying event related potentials to evaluate user preferences toward smartphone form design. International Journal of Industrial Ergonomics, 2016, 54, 57-64.	1.5	36
18	Application of Evolutionary Neural Networks on Optimization Design of Mobile Phone Based on User's Emotional Needs. Human Factors and Ergonomics in Manufacturing, 2016, 26, 301-315.	1.4	17

#	Article	IF	Citations
19	Using event related potentials to identify a user's behavioural intention aroused by product form design. Applied Ergonomics, 2016, 55, 117-123.	1.7	40
20	A Multimodal Measurement Method of Users' Emotional Experiences Shopping Online. Human Factors and Ergonomics in Manufacturing, 2015, 25, 585-598.	1.4	28
21	The Phenomenon of Abnormal Net Redemption in Chinese Fund Market. , 2012, , .		0
22	Notice of Retraction: A Cointegration Analysis on the Relationship between Financial Aggregation and Regional Economic Growth. , 2009, , .		0
23	An Analysis on the Chaos Behavior of Currency Exchange Rate Undulation. , 2009, , .		2