

# David Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7121592/publications.pdf>

Version: 2024-02-01

11  
papers

215  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

144  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceived information transparency in B2C e-commerce: An empirical investigation. <i>Information and Management</i> , 2018, 55, 912-927.	6.5	117
2	Enhancing self-efficacy for career development in Facebook. <i>Computers in Human Behavior</i> , 2016, 55, 921-931.	8.5	26
3	The Relative Effect of the Convergence of Product Recommendations from Various Online Sources. <i>Journal of Management Information Systems</i> , 2020, 37, 788-819.	4.3	15
4	The Influence of Media Cue Multiplicity on Deceivers and Those Who Are Deceived. <i>Journal of Business Ethics</i> , 2012, 106, 337-352.	6.0	14
5	The outcomes and the mediating role of the functional triad: The users' perspective. <i>Information Systems Journal</i> , 2018, 28, 956-988.	6.9	13
6	Tablets for problem-solving through a flow theory: the impact of navigation and visual appearance on perceived performance and efficiency. <i>Information Technology and People</i> , 2022, 35, 142-164.	3.2	8
7	Managing public opinion in consensus-reaching processes for large-scale group decision-making problems. <i>Journal of the Operational Research Society</i> , 2022, 73, 2480-2499.	3.4	7
8	Understanding and Predicting Users' Rating Behavior: A Cognitive Perspective. <i>INFORMS Journal on Computing</i> , 0, , .	1.7	5
9	Interactive effects of advising strength and brand familiarity on users' trust and distrust in online recommendation agents. <i>Information Technology and People</i> , 2021, 34, 1920-1948.	3.2	5
10	Understanding diffusion of information systems-based services: evidence from mobile banking services. <i>Internet Research</i> , 2020, 30, 1281-1304.	4.9	4
11	Entity Matters in News: An Association Network-Enhanced Method for News Reprint Prediction. <i>IEEE Intelligent Systems</i> , 2022, 37, 99-107.	4.0	1