The impact of task framing and viewing timing on user behavior

International Journal of Human Computer Studies 71, 1089-1102

DOI: 10.1016/j.ijhcs.2013.08.009

Citation Report

#	Article	IF	CITATIONS
1	Investigating the power of imagery in marketing communication: evidenceâ€based techniques. Qualitative Market Research, 2002, 5, 164-171.	1.4	56
2	Online visual merchandising (VMD) of apparel web sites. Journal of Fashion Marketing and Management, 2007, 11, 477-493.	2.5	82
3	Return Visits: A Review of how Web Site Design Can Engender Visitor Loyalty. Journal of Information Technology, 2014, 29, 1-26.	4.7	50
4	Intuition, risk, and the formation of online trust. Computers in Human Behavior, 2015, 50, 489-498.	9.0	33
5	The connection and disconnection between e-commerce businesses and their customers: Exploring the role of engagement, perceived usefulness, and perceived ease-of-use. Electronic Commerce Research and Applications, 2016, 20, 69-86.	5. 3	43
6	Gender differences in the effect of communication on college students' online decisions. Computers in Human Behavior, 2016, 65, 176-188.	9.0	11
7	The online framing effect: the moderating role of warning, brand familiarity, and product type. Electronic Commerce Research, 2016, 16, 355-374.	4.6	14
8	The role of customer regulatory orientation and fit in online shopping across cultural contexts. Journal of Business Research, 2016, 69, 6040-6047.	10.6	33
9	The impact of product presentation on decision-making and purchasing. Qualitative Market Research, 2019, 22, 365-380.	1.4	27
10	Exploring the impact of game framing and task framing on user participation in citizen science projects. Aslib Journal of Information Management, 2019, 71, 260-280.	2.4	12
11	The Gender Effect on Consumer Attitudes Toward Payment Methods: The Case of Online Chinese Customers. Journal of Internet Commerce, 2019, 18, 141-169.	5. 5	20
12	Why do online retailers succeed? The identification and prioritization of success factors for Indian fashion retailers. Electronic Commerce Research and Applications, 2020, 39, 100906.	5. 3	19
13	Undergraduate Students' Critical Online Reasoning—Process Mining Analysis. Frontiers in Psychology, 2020, 11, 576273.	2.3	11
14	An Analysis of Subliminal Static Images and Words Using Eye Tracking Techniques. , 2021, , 155-180.		0
15	Eye Tracking and Web Experience. AIS Transactions on Human-Computer Interaction, 2014, 6, 37-54.	1.5	91
16	Attention and behaviour on fashion retail websites: anÂeye-tracking study. Information Technology and People, 2022, 35, 2219-2240.	3.5	24
17	Validity and reliability of Cybersecurity Judgment Questionnaire for middle and high school students: A validation study with Rasch analysis. Human Behavior and Emerging Technologies, 0, , .	4.5	0
18	How background music of shopping sites affects consumers during festival season. Cognitive Computation and Systems, 2022, 4, 165-176.	1.4	2

#	Article	IF	CITATIONS
19	Exploring attention on a retailer's homepage: an eye-tracking & qualitative research study. Behaviour and Information Technology, 2023, 42, 1064-1080.	4.0	6
24	Home is where your Gaze is – Evaluating effects of embedding regional cues in user interfaces. Computers in Human Behavior, 2022, 136, 107369.	9.0	4
25	Usability factors that drive continued intention to use and loyalty of mobile travel application. Heliyon, 2022, 8, e10620.	3.3	4
26	Can you see me lying? Investigating the role of deception on gaze behavior. International Journal of Human Computer Studies, 2023, 174, 103010.	6.1	1
27	Exploring how different ages of consumers shop on women's fashion retail websites. International Journal of Human Computer Studies, 2023, 177, 103064.	6.1	4
28	The Study of Different Types of Menus Layout Design on the E-Commerce Platform via Eye-Tracking. Lecture Notes in Computer Science, 2023, , 314-328.	1.0	0
29	Effects of visual risk indicators on phishing detection behavior: An eye-tracking experiment. Computers and Security, 2024, 144, 103940.	6.5	0