

# Eleftherios Papachristos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8457883/publications.pdf>

Version: 2024-02-01

13  
papers

103  
citations

1478505

6  
h-index

1372567

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	Why did you pick that? A study on smartwatch design qualities and people's preferences. Behaviour and Information Technology, 2022, 41, 827-844.	4.0	6
2	Can digital personal assistants persuade people to exercise?. Behaviour and Information Technology, 2022, 41, 416-432.	4.0	6
3	ReflectPal: Exploring Self-Reflection on Collaborative Activities Using Voice Assistants. Lecture Notes in Computer Science, 2021, , 187-208.	1.3	3
4	The Trained Panel Method and Its Application in HCI Research. , 2021, , .		0
5	How do People Perceive the Role of AI in Human-AI Collaboration to Solve Everyday Tasks?. , 2021, , .		3
6	Sustainable Solutions for Wearable Technologies: Mapping the Product Development Life Cycle. Sustainability, 2020, 12, 8444.	3.2	16
7	Assessing the performance of short multi-item questionnaires in aesthetic evaluation of websites. Behaviour and Information Technology, 2019, 38, 469-485.	4.0	8
8	Studying the effect of perceived hedonic mobile device quality on user experience evaluations of mobile applications. Behaviour and Information Technology, 2014, 33, 1168-1179.	4.0	9
9	SONETA: A Social Media Geo-Trends Analysis Tool. Lecture Notes in Computer Science, 2014, , 186-196.	1.3	3
10	Deployment, Usage and Impact of Social Media Tools in Small and Medium Enterprises: A Case Study. Lecture Notes in Computer Science, 2014, , 79-90.	1.3	3
11	The Influence of Website Category on Aesthetic Preferences. Lecture Notes in Computer Science, 2013, , 445-452.	1.3	6
12	Are First Impressions about Websites Only Related to Visual Appeal?. Lecture Notes in Computer Science, 2011, , 489-496.	1.3	15
13	Modeling Perceived Value of Color in Web Sites. Lecture Notes in Computer Science, 2006, , 567-570.	1.3	0