

# Christiane Attig

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5401349/publications.pdf>

Version: 2024-02-01

11  
papers

673  
citations

1307594

7  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

481  
citing authors

#	ARTICLE	IF	CITATIONS
1	Why Do People Abandon Activity Trackers? The Role of User Diversity in Discontinued Use. International Journal of Human-Computer Interaction, 2023, 39, 1662-1674.	4.8	4
2	Barriers to and Facilitators for Using Nutrition Apps: Systematic Review and Conceptual Framework. JMIR MHealth and UHealth, 2021, 9, e20037.	3.7	63
3	Abandonment of personal quantification: A review and empirical study investigating reasons for wearable activity tracking attrition. Computers in Human Behavior, 2020, 102, 223-237.	8.5	101
4	Affinity for technology interaction and fields of study. , 2020, , .		10
5	Männlich, mittelalt, gebildet – oder?. Kommunikation@gesellschaft, 2020, 21, .	0.1	9
6	I track, therefore I walk – Exploring the motivational costs of wearing activity trackers in actual users. International Journal of Human Computer Studies, 2019, 127, 211-224.	5.6	64
7	ATIS - An Ultra-Short Scale for Assessing Affinity for Technology Interaction in User Studies. , 2019, , .		28
8	A Personal Resource for Technology Interaction: Development and Validation of the Affinity for Technology Interaction (ATI) Scale. International Journal of Human-Computer Interaction, 2019, 35, 456-467.	4.8	333
9	User Diversity in the Motivation for Wearable Activity Tracking: A Predictor for Usage Intensity?. Advances in Intelligent Systems and Computing, 2019, , 431-440.	0.6	6
10	Assessing Personality Differences in Human-Technology Interaction: An Overview of Key Self-report Scales to Predict Successful Interaction. Communications in Computer and Information Science, 2017, , 19-29.	0.5	21
11	System Latency Guidelines Then and Now – Is Zero Latency Really Considered Necessary?. Lecture Notes in Computer Science, 2017, , 3-14.	1.3	32