CITATION REPORT List of articles citing

Untangling the Adverse Effect of SNS Stressors on Academic Performance and Its Impact on Students Social Media Discontinuation Intention: The Moderating Role of Guilt

DOI: 10.1177/21582440221079905 SAGE Open, 2022, 12, 215824402210799.

Source: https://exaly.com/paper-pdf/134334905/citation-report.pdf

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	Cognitive bias toward the Internet: The causes of adolescentsInternet addiction under parentsI self-affirmation consciousness. 13,		O
8	Privacy Concerns and Online Learning of Postgraduate Students through the Lens of Stimulus Drganism Response Model. 2022 , 14, 11604		1
7	Zero Waste Scientific Research Evaluation: The Scientific Research Evaluation System Framework to Stimulate Scholars Empathy and Innovation Intention. 2022 , 14, 14175		O
6	The value of tourism public opinion management in social governance: A study on the impact of electronic word-of-mouth perception on people! livelihood well-being. 13,		О
5	Unpacking Detrimental Effects of Network Externalities on Privacy Invasion, Communication Overload and Mobile App Discontinued Intentions: A Cognition-Affect-Conation Perspective. 2023 , 13, 47		1
4	Elements of information ecosystems stimulating the online consumer behavior: A mediating role of cognitive and affective trust. 2023 , 80, 101970		O
3	Exploring the mechanism of empathy on lens language and linguistic landscape on movie-induced tourism: The moderating effect of cultural differences. 14,		O
2	Exploring the mechanism of consumer purchase intention in a traditional culture based on the theory of planned behavior. 14,		0
1	Unpacking the Potential Influence of Life Satisfaction on Network Heterogeneity, Emotional Exhaustion and Mobile App Fatigue: A StressorBtrainDutcome Approach. 2023 , 20, 3500		О