

Sl. No.	citation	citation_count	new_scores	cumulative
1	T Brosch, K Scherer, D Grandjean, D Sander. The impact of emotion on perception, attention, memory, and decision-making. <i>Swiss Medical Weekly</i> , (2013). https://doi.org/10.4414/smw.2013.13786	105	21.81%	21.81%
2	Karen J. Mathewson, Karen M. Arnell, Craig A. Mansfield. Capturing and holding attention: The impact of emotional words in rapid serial visual presentation. <i>Memory & Cognition</i> , 36(1), 182-200 (2008). https://doi.org/10.3758/mc.36.1.182	93	19.42%	41.23%
3	Marie Luisa Schaper, Laura Mieth, Raoul Bell. Adaptive memory: Source memory is positively associated with adaptive social decision making. <i>Cognition</i> , 186, 7-14 (2019). https://doi.org/10.1016/j.cognition.2019.01.014	31	7.14%	48.37%
4	Kibby McMahon, Betsy Sparrow, Ljubica Chatman, Travis Riddle. Driven to Distraction: The Impact of Distracter Type on Unconscious Decision Making. <i>Social Cognition</i> , 29(6), 683-698 (2011). https://doi.org/10.1521/soco.2011.29.6.683	23	5.50%	53.87%
5	Chetna Priyadarshini, Ritesh Dubey, YLN Kumar, Rajneesh Jha. Impact of Social Media Addiction on Employees' Wellbeing and Work Productivity. <i>The Qualitative Report</i> , (2020). https://doi.org/10.46743/2160-3715/2020.4099	20	5.08%	58.95%
6	Christopher N. Watling, Lauren M. Shaw, Hanna Watling. Sleep-impaired emotional regulation, impaired cognition, and poor sleep health are associated with risky sleepy driving in young adults. <i>Traffic Injury Prevention</i> , 21(2), 133-138 (2020). https://doi.org/10.1080/15389588.2019.1710499	9	2.89%	61.84%
7	Xi Chunhua, Ding Jiacui, Li Xue, Wang Kai. Impaired emotional memory and decision-making following primary insomnia. <i>Medicine</i> , 98(29), e16512 (2019). https://doi.org/10.1097/md.00000000000016512	7	2.55%	64.39%
8	Sam J. Gilbert. Cognitive offloading is value-based decision making: Modelling cognitive effort and the expected value of memory. <i>Cognition</i> , 247, 105783 (2024). https://doi.org/10.1016/j.cognition.2024.105783	6	2.18%	66.57%
9	Michèle C. Muhmenthaler, Mirela Dubravac, Beat Meier. How attention and knowledge modulate memory: The differential impact of cognitive conflicts on subsequent memory—A review of a decade of research. <i>Frontiers in Cognition</i> , 2(), (2023). https://doi.org/10.3389/fcogn.2023.1125700	1	1.26%	67.83%
10	Waseem Shahzad, Rabia Hanif, Rubab Haroon. The Impact of Social Media Addiction on Self-Esteem, Attention Span, Sleep Quality and Phubbing Behavior. <i>Pakistan Journal of Humanities and Social Sciences</i> , 12(2), 2147-2155 (2024). https://doi.org/10.52131/pjhss.2024.v12i2.2362	0	1.23%	69.06%
11	Tathagata Bhowmik. Endless scrolling through social media and work boredom: a dynamic spillover of information overload. <i>Organization Management Journal</i> , (2025). https://doi.org/10.1108/omj-06-2024-2225	0	1.21%	70.27%
12	Emine Sahin, Habibe Akca Bekiroglu. The Emotional Intelligence and Social Media Addiction in Communication Undergraduate Students in Turkey: The Impact of Emotional Intelligence, Demographic Variables and Social Media Use Habits on Social Media Addiction. <i>Media Literacy and Academic Research</i> , 6(2), 177-196 (2023). https://doi.org/10.34135/mlar-23-02-10	0	1.21%	71.47%
13	Yule Si. Impact of Priming on Emotional Cognition and Decision-making. <i>Journal of Education, Humanities and Social Sciences</i> , 45, 152-157 (2024). https://doi.org/10.54097/23k9d510	0	1.20%	72.68%
14	Qingyu Wang. The Impact of Social Media on the Attention Span of Chinese Highschool Students. <i>Interdisciplinary Humanities and Communication Studies</i> , 1(10), (2024). https://doi.org/10.61173/gd67hb07	0	1.20%	73.88%
15	Ozge Kirezli, Asli Elif Aydin. Understanding Social Media Addiction Through Personal, Social, and Situational Factors. <i>Research Anthology on Usage, Identity, and Impact of Social Media on Society and Culture</i> , 967-994, (2022). https://doi.org/10.4018/978-1-6684-6307-9.ch051	0	1.17%	75.05%
16	Taylor Annabell. Scrolling back: Remediation within and through digital memory work. <i>Memory, Mind & Media</i> , 2(), (2023). https://doi.org/10.1017/mem.2023.6	0	1.17%	76.22%
17	Jinxiao Zhang. The impact of sleep loss on emotion regulation and emotional perception in young adults. , (). https://doi.org/10.5353/th_991044014361103414	0	1.15%	77.37%
18	, Moneerah Abdulhameed M. Alboulayan. Cyber Addiction and Information Overload and Their Impact on Workplace Productivity. , (). https://doi.org/10.12794/metad2257324	0	1.13%	78.50%
19	Ashwin Nambiar. Impact of fake news, message and spam spread through social media on people decision making ability. <i>INTERANTIONAL JOURNAL OF SCIENTIFIC RESEARCH IN ENGINEERING AND MANAGEMENT</i> , 06(01), (2022). https://doi.org/10.55041/ijserm11530	0	1.11%	79.61%
20	, Impact Of Strategic Cognitive Influence On Consumer Decision-Making Through Social Media: Role Of Online Influencers And Consumer Behaviour. <i>Nanotechnology Perceptions</i> , 20(4), (2024). https://doi.org/10.62441/nano-ntp.v20i4.42	0	1.10%	80.71%
21	ibiana Bolten Lucion Loreto. Advanced Cognitive Emotional Regulation Therapy (ACERT) for Addiction Treatment. <i>Advances in Clinical Toxicology</i> , 7(2), (2022). https://doi.org/10.23880/act-16000239	0	1.09%	81.80%
22	Aparna Chauhan, Anu Raj Singh. Scrolling through feelings: Unveiling the impact of social-media on emotion suppression. <i>International Journal of Psychology Research</i> , 7(1), 01-04 (2025). https://doi.org/10.33545/26648903.2025.v7.11a.66	0	1.08%	82.88%
23	Fatimah Khakwani, Fatima Khurram, Samar Fahd. Exploring the impact of shared cognitive and emotional factors in career decision-making among adolescents through qualitative inquiry. <i>Journal of Management Practices, Humanities and Social Sciences</i> , 6(5), (2022). https://doi.org/10.33152/jmphss-6.5.6	0	1.07%	83.95%
24	Akhira Watson, Christopher Mayhorn. Impact of Fear vs. Reward-Oriented Social Media Information on Vaccine Decision-Making Behavior. , (2024). https://doi.org/10.2139/ssrn.4763316	0	1.05%	85.00%
25	Huan Zhang, Keyin Chen, Pengfei Xu, Xin Zhao. Impact of Emotional Working Memory Training on Negative Attention Bias in Social Anxiety: Evidence from Eye Movements. , (2025). https://doi.org/10.2139/ssrn.5065464	0	1.04%	86.04%
26	Dr. T. Enok Joel. Impact Of Social Media Addiction On Attention Seeking Behavior Among College Students In Erode District. <i>Educational Administration: Theory and Practice</i> , 1507-1513, (2024). https://doi.org/10.53555/kuey.v3i02.7795	0	1.04%	87.08%
27	Stephen W. Joy. Twelve Certain Men: The Impact of Emotional Appraisals on Juror Decision-Making. , (). https://doi.org/10.25148/etd.fi13080705	0	1.03%	88.11%
28	, Social and emotional development. , (2015). https://doi.org/10.4135/9781473935624	0	1.03%	89.14%
29	Eric Granholm. Contributions of Cognitive Psychology to the Study of Impaired Memory and Attention. <i>Critical Issues in Neuropsychology</i> , 117-134, (1994). https://doi.org/10.1007/978-1-4899-1196-4_9	0	1.03%	90.17%
30	G Anitha Devi. Impact of AI on Consumer Decision Making and Behavioural Influence on Attention Economy. <i>International Journal of Science and Research (IJSR)</i> , 14(2), 543-545 (2025). https://doi.org/10.21275/sr25206172758	0	1.01%	91.18%
31	Monica Wolff, Cella Buciuman. <p>Bias in Personalized Social Media Content: Impact on Romanian Generation Z Decision Making<p>. , (2025). https://doi.org/10.2139/ssrn.5096741	0	1.01%	92.19%
32	, Dr. Aruna Kumar Mishra, Narendra Kumar Narendra Kumar, Abhishek Sharma. Impact of Online Social Media on Consumer Decision Making: A Study in Dehradun. <i>International Journal of Scientific Research</i> , 3(5), 379-381 (2012). https://doi.org/10.15373/22778179/may2014/117	0	1.01%	93.20%
33	Aroa Costa Feito. Tourist decision-making through the lens of consumer neuroscience: cognitive, emotional, and personality drivers. , (). https://doi.org/10.18002/10612/23694	0	1.01%	94.21%
34	Kanghoon. Jung. The cognitive dynamics underlying decision-making. , (). https://doi.org/10.1349/ddlp.1270	0	1.00%	95.21%
35	John R. Nofsinger, Corey A. Shank. Impaired Cognitive Function and Diminished Decision Making. <i>The Biology of Investing</i> , 183-199, (2020). https://doi.org/10.4324/9781003009566-13	0	0.99%	96.20%
36	Edmund T. Rolls. Decision-making. <i>Memory, Attention, and Decision-Making</i> , 509-530, (2007). https://doi.org/10.1093/acprof:oso/9780199232703.003.0010	0	0.98%	97.18%
37	, Supplemental Material for How Does Aging Impact Decision Making? The Contribution of Cognitive Decline and Strategic Compensation Revealed in a Cognitive Architecture. <i>Journal of Experimental Psychology: Learning, Memory, and Cognition</i> , (2019). https://doi.org/10.1037/xlm000661.supp	0	0.97%	98.15%
38	, Supplemental Material for The Impact of Alcohol Intoxication and Short-Sighted Decision Making in the Interrogation Room. <i>Journal of Applied Research in Memory and Cognition</i> , (2024). https://doi.org/10.1037/mac000173.supp	0	0.94%	99.09%
39	, Spiking Phineas Gage: A Neurocomputational Theory of Cognitive-Affective Integration in Decision Making. <i>Hot Thought</i> , 87-114, (2006). https://doi.org/10.7551/mitpress/3566.003.0009	0	0.91%	100.00%