

Follow the heart or the head? The interactive influence

Frontiers in Psychology

6, 573

DOI: [10.3389/fpsyg.2015.00573](https://doi.org/10.3389/fpsyg.2015.00573)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Neurobiology of Implicit and Explicit Bias: Implications for Clinicians. Journal of Neuropsychiatry and Clinical Neurosciences, 2015, 27, A6-253.	1.8	12
2	Forgiveness from Emotion Fit: Emotional Frame, Consumer Emotion, and Feeling-Right in Consumer Decision to Forgive. Frontiers in Psychology, 2016, 7, 1775.	2.1	14
3	Editorial: Adaptive Hot Cognition: How Emotion Drives Information Processing and Cognition Steers Affective Processing. Frontiers in Psychology, 2016, 7, 1920.	2.1	11
4	The modulating effects of brain stimulation on emotion regulation and decision-making. Neuropsychiatric Electrophysiology, 2016, 2, .	4.1	12
5	Tools for Practical Psychotherapy: A Transtheoretical Collection (or Interventions Which Have, At) Tj ETQq0 0 0 rgBT J Overlock 10 Tf 50	0.7	5
6	Homo Neuroeconomicus. International Journal of User-Driven Healthcare, 2017, 7, 44-56.	0.1	1
7	Putting the "Informed" in the informed consent process for implantable cardioverter-defibrillators: Addressing the needs of the elderly patient. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 312-320.	1.2	4
8	Dynamic Embrained Systems. Cognitive Computation Trends, 2018, , 37-121.	1.7	0
9	Prospective Analysis of Decision Making During Joint Cardiology Cardiothoracic Conference in Treatment of 107 Consecutive Children with Congenital Heart Disease. Pediatric Cardiology, 2018, 39, 1330-1338.	1.3	11
10	Disgust as an emotional driver of vaccine attitudes and uptake? A mediation analysis. Epidemiology and Infection, 2019, 147, e182.	2.1	27
11	Type-1 diabetes shapes working memory processing strategies. Neurophysiologie Clinique, 2019, 49, 347-357.	2.2	4
12	Type 1 diabetes and working memory processing of emotional faces. Behavioural Brain Research, 2019, 363, 173-181.	2.2	4
13	On the Hierarchical Organization of Oscillatory Assemblies: Layered Superimposition and a Global Bioelectric Framework. Frontiers in Human Neuroscience, 2019, 13, 426.	2.0	10
14	Affective recommender systems in online news industry: how emotions influence reading choices. User Modeling and User-Adapted Interaction, 2019, 29, 345-379.	3.8	39
15	Scoping review of the impact of birth trauma on clinical decisions of midwives. Journal of Evaluation in Clinical Practice, 2020, 26, 1270-1279.	1.8	6
16	Use of cognitive bias as a welfare tool in poultry. Journal of Animal Science, 2020, 98, S63-S79.	0.5	7
17	Unfolding irrationality: how do meaningful coincidences influence management decisions?. International Journal of Organizational Analysis, 2021, 29, 301-321.	2.9	10
18	Can Homo Sapiens Improve upon "Us Versus Them" and "Us Versus Nature" During a Pandemic?. Advanced Sciences and Technologies for Security Applications, 2021, , 269-286.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Neuroeconomic Perspectives for Economics. Advances in Logistics, Operations, and Management Science Book Series, 2021, , 135-151.	0.4	0
20	Competencia socioemocional y toma de decisiones en la deserción de estudiantes universitarios. REVISTA ConCiencia EPG, 2021, 6, 13-28.	0.2	0
21	Emotional expression in conversations about advance care planning among older adult home health patients and their caregivers. Patient Education and Counseling, 2021, 104, 2232-2239.	2.2	4
22	Epistemic Frames and Political Discourse Modeling. Communications in Computer and Information Science, 2021, , 32-46.	0.5	4
23	Effect of contamination and purity priming on attitudes to vaccination and other health interventions: A randomised controlled experiment. Vaccine, 2021, 39, 6653-6659.	3.8	0
24	CHESTNUT: Improve Serendipity in Movie Recommendation by an Information Theory-Based Collaborative Filtering Approach. Lecture Notes in Computer Science, 2020, , 78-95.	1.3	5
25	Interplay of consumer animosity and product country image in consumers' purchase decisions. Journal of International Business Studies, 0, , .	7.3	0
26	“As Inscrutable as the Sphinx, but Far More Dangerous” Trends in Democratic Personalist Conflict. Journal of Global Security Studies, 2022, 8, .	1.0	0
27	Facilitators and barriers of preventive behaviors against COVID-19 during Ramadan: A phenomenology of Indonesian adults. Frontiers in Public Health, 0, 11, .	2.7	0
28	Political Discourse Modeling with Epistemic Network Analysis and Quantitative Ethnography: Rationale and Examples. Communications in Computer and Information Science, 2023, , 359-373.	0.5	1
29	Happiness and Decisional Choice: A Probe Into the Relationship. , 2023, , 131-155.		0
30	Math-based reinforcement learning for the adaptive budgeted influence maximization problem. Networks, 2024, 83, 547-569.	2.7	0
33	Causal relationship between feelings and cognitive decline: An univariable and multivariable Mendelian randomization study. World Journal of Psychiatry, 0, 14, 421-433.	2.7	0
34	The soft computing based model of investors' condition and cognition on a real estate market. Land Use Policy, 2024, 141, 107150.	5.6	0
35	The effect of sadness on cognitive control: evidence from behaviour and ERPs. Journal of Cognitive Psychology, 2024, 36, 359-377.	0.9	0