

Elise Dan-Glauser

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3216647/publications.pdf>

Version: 2024-02-01

20
papers

1,390
citations

687363

13
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

1902
citing authors

#	ARTICLE	IF	CITATIONS
1	The Link Between Cannabis Use and Violent Behavior in the Early Phase of Psychosis: The Potential Role of Impulsivity. <i>Frontiers in Psychiatry</i> , 2022, 13, 746287.	2.6	2
2	Efficiency of Illusory Choice Used as a Variant of Situation Selection for Regulating Emotions: Reduction of Positive Experience But Preservation of Physiological Downregulation. <i>Applied Psychophysiology Biofeedback</i> , 2021, 46, 115-132.	1.7	1
3	Situation selection for the regulation of emotion responses: Non-meaningful choice options retain partial physiological regulatory impact. <i>International Journal of Psychophysiology</i> , 2021, 162, 130-144.	1.0	3
4	Never too late to plan: "Refocus on planning" as an effective way to lower symptoms and difficulties in emotion regulation during the COVID-19 first lockdown.. <i>Emotion</i> , 2021, 21, 1483-1498.	1.8	7
5	The simultaneous use of Emotional suppression and Situation selection to regulate emotions incrementally favors physiological responses. <i>BMC Psychology</i> , 2020, 8, 133.	2.1	2
6	Distraction and reappraisal efficiency on immediate negative emotional responses: role of trait anxiety. <i>Anxiety, Stress and Coping</i> , 2019, 32, 412-427.	2.9	21
7	What color do you feel? Color choices are driven by mood. <i>Color Research and Application</i> , 2019, 44, 272-284.	1.6	44
8	Reasons, Years and Frequency of Yoga Practice: Effect on Emotion Response Reactivity. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 264.	2.0	15
9	The regulatory effect of choice in Situation Selection reduces experiential, exocrine and respiratory arousal for negative emotional stimulations. <i>Scientific Reports</i> , 2017, 7, 12626.	3.3	12
10	Relationship Between Emotions, Emotion Regulation, and Well-Being of Professional Caregivers of People With Dementia. <i>Research on Aging</i> , 2016, 38, 477-503.	1.8	21
11	The temporal dynamics of emotional acceptance: Experience, expression, and physiology. <i>Biological Psychology</i> , 2015, 108, 1-12.	2.2	64
12	Emotion regulation and emotion coherence: Evidence for strategy-specific effects.. <i>Emotion</i> , 2013, 13, 832-842.	1.8	66
13	The Difficulties in Emotion Regulation Scale (DERS). <i>Swiss Journal of Psychology</i> , 2013, 72, 5-11.	0.9	86
14	The temporal dynamics of two response-focused forms of emotion regulation: Experiential, expressive, and autonomic consequences. <i>Psychophysiology</i> , 2011, 48, 1309-1322.	2.4	81
15	The Geneva affective picture database (GAPED): a new 730-picture database focusing on valence and normative significance. <i>Behavior Research Methods</i> , 2011, 43, 468-477.	4.0	467
16	Alternatively spliced domains interact to regulate BK potassium channel gating. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 20784-20789.	7.1	37
17	Using a Probe Detection Task to Assess the Timing of Intrinsic Pleasantness Appraisals. <i>Swiss Journal of Psychology</i> , 2009, 68, 161-171.	0.9	4
18	Neuronal Processes Involved in Subjective Feeling Emergence: Oscillatory Activity During an Emotional Monitoring Task. <i>Brain Topography</i> , 2008, 20, 224-231.	1.8	66

#	ARTICLE	IF	CITATIONS
19	What determines a feeling's position in affective space? A case for appraisal. <i>Cognition and Emotion</i> , 2006, 20, 92-113.	2.0	115
20	Enhanced extrastriate visual response to bandpass spatial frequency filtered fearful faces: Time course and topographic evoked potentials mapping. <i>Human Brain Mapping</i> , 2005, 26, 65-79.	3.6	275