

Markus Quirin

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

2,293
citations

279798

23
h-index

214800

47
g-index

66
all docs

66
docs citations

66
times ranked

2472
citing authors

#	ARTICLE	IF	CITATIONS
1	Not self-aware? Psychological antecedents and consequences of alienating from one's actual motives, emotions, and goals. <i>Theory and Psychology</i> , 2023, 33, 463-484.	1.2	1
2	The concert of personality: Explaining personality functioning and coherence by personality systems interactions. <i>European Journal of Personality</i> , 2022, 36, 274-292.	3.1	11
3	Not the Master of Your Volitional Mind? The Roles of the Right Medial Prefrontal Cortex and Personality Traits in Unconscious Introjections Versus Self-Chosen Goals. <i>Frontiers in Psychology</i> , 2022, 13, 740925.	2.1	3
4	Blaming others: Individual differences in self-projection. <i>Personality and Individual Differences</i> , 2022, 196, 111721.	2.9	2
5	The functional architecture of human motivation: Personality systems interactions theory. <i>Advances in Motivation Science</i> , 2021, 8, 1-62.	3.7	32
6	Personality dynamics in the brain: Individual differences in updating of representations and their phylogenetic roots. , 2021, , 125-154.		1
7	Effortless Willpower? The Integrative Self and Self-Determined Goal Pursuit. <i>Frontiers in Psychology</i> , 2021, 12, 653458.	2.1	5
8	Differentiating reactivity and regulation: Evidence for a role of prefrontal asymmetry in affect regulation. <i>Biological Psychology</i> , 2021, 162, 108107.	2.2	7
9	Existential Threat: Uncovering Implicit Affect in Response to Terror Reminders in Soldiers. <i>Frontiers in Psychology</i> , 2021, 12, 585854.	2.1	2
10	Emotion regulation ability compensates for the depression-related negativity bias. <i>Acta Psychologica</i> , 2021, 220, 103414.	1.5	3
11	Misattribution of duties as free choices: The role of emotional awareness in self-infiltration. <i>Acta Psychologica</i> , 2021, 220, 103401.	1.5	5
12	Criterion Validity of the Implicit Positive and Negative Affect Test: Prediction of Facial Affect Perception. <i>Frontiers in Psychology</i> , 2021, 12, 635368.	2.1	0
13	The Dynamics of Personality Approach (DPA): 20 Tenets for Uncovering the Causal Mechanisms of Personality. <i>European Journal of Personality</i> , 2020, 34, 947-968.	3.1	37
14	Individual differences in anxiety and automatic amygdala response to fearful faces: A replication and extension of Etkin et al. (2004). <i>NeuroImage: Clinical</i> , 2020, 28, 102441.	2.7	7
15	Personality, Stress, and Intuition: Emotion Regulation Abilities Moderate the Effect of Stress-Dependent Cortisol Increase on Coherence Judgments. <i>Frontiers in Psychology</i> , 2020, 11, 339.	2.1	13
16	Inducing Unconscious Stress. <i>Journal of Psychophysiology</i> , 2020, 34, 192-201.	0.7	0
17	Implicit Affect and Autonomous Nervous System Reactions: A Review of Research Using the Implicit Positive and Negative Affect Test. <i>Frontiers in Psychology</i> , 2019, 10, 1634.	2.1	11
18	Existential Neuroscience. , 2019, , 347-367.		2

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19	Implicit affectivity in clinically depressed patients during acute illness and recovery. <i>BMC Psychiatry</i> , 2019, 19, 376.	2.6	6
20	Implicit negative affect predicts attention to sad faces beyond self-reported depressive symptoms in healthy individuals: An eye-tracking study. <i>Psychiatry Research</i> , 2018, 265, 48-54.	3.3	16
21	Implicit self and the right hemisphere: Increasing implicit self-esteem and implicit positive affect by left hand contractions. <i>European Journal of Social Psychology</i> , 2018, 48, 4-16.	2.4	6
22	Endurance- and Resistance-Trained Men Exhibit Lower Cardiovascular Responses to Psychosocial Stress Than Untrained Men. <i>Frontiers in Psychology</i> , 2018, 9, 852.	2.1	13
23	A Cross-Cultural Validation of the Implicit Positive and Negative Affect Test (IPANAT). <i>European Journal of Psychological Assessment</i> , 2018, 34, 52-63.	3.0	26
24	The Self-Access Form. <i>Journal of Individual Differences</i> , 2018, 39, 1-17.	1.0	12
25	Large-scale neural networks and the lateralization of motivation and emotion. <i>International Journal of Psychophysiology</i> , 2017, 119, 41-49.	1.0	41
26	Implicit affectivity in patients with borderline personality disorder. <i>Rivista Di Psichiatria</i> , 2017, 52, 83-89.	0.6	3
27	Bad Roots to Grow: Deficient Implicit Self-Evaluations in Chronic Depression With an Early Onset. <i>Journal of Clinical Psychology</i> , 2016, 72, 580-590.	1.9	18
28	Too Much of a Good Thing: A Neuro-Dynamic Personality Model Explaining Engagement and Its Protective Inhibition. <i>Advances in Motivation and Achievement: A Research Annual</i> , 2016, , 283-319.	0.3	5
29	Event-related frontal alpha asymmetries: electrophysiological correlates of approach motivation. <i>Experimental Brain Research</i> , 2016, 234, 559-567.	1.5	39
30	Relative frontal brain asymmetry and cortisol release after social stress: The role of action orientation. <i>Biological Psychology</i> , 2016, 115, 86-93.	2.2	42
31	Emotion and hypervigilance: negative affect predicts increased P1 responses to non-negative pictorial stimuli. <i>Experimental Brain Research</i> , 2016, 234, 1395-1402.	1.5	3
32	Integration of negative experiences: A neuropsychological framework for human resilience. <i>Behavioral and Brain Sciences</i> , 2015, 38, e116.	0.7	17
33	Implicit affectivity and rapid processing of affective body language: An fMRI study. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 545-552.	1.5	15
34	Being Someone: The Integrated Self as a Neuropsychological System. <i>Social and Personality Psychology Compass</i> , 2015, 9, 115-132.	3.7	141
35	Intranasal oxytocin administration engenders blocked vasopressin homeostatic responses but no salivary vasopressin increases. <i>Peptides</i> , 2015, 74, 70-71.	2.4	0
36	Personality Interacts With Implicit Affect to Predict Performance in Analytic Versus Holistic Processing. <i>Journal of Personality</i> , 2015, 83, 251-261.	3.2	34

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37	Automatic emotion processing as a function of trait emotional awareness: an fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 680-689.	3.0	28
38	The role of oxytocin and alexithymia in the therapeutic process. <i>Frontiers in Psychology</i> , 2014, 5, 1074.	2.1	14
39	Profound Versus Superficial Coping With Mortality Threats. <i>Personality and Social Psychology Bulletin</i> , 2014, 40, 1132-1147.	3.0	11
40	Internally directed cognition and mindfulness: an integrative perspective derived from predictive and reactive control systems theory. <i>Frontiers in Psychology</i> , 2014, 5, 429.	2.1	64
41	Threat and Defense. <i>Advances in Experimental Social Psychology</i> , 2014, 49, 219-286.	3.3	302
42	An Alternative to Self-Reports of Trait and State Affect. <i>European Journal of Psychological Assessment</i> , 2014, 30, 231-237.	3.0	32
43	Neural correlates of social motivation: An fMRI study on power versus affiliation. <i>International Journal of Psychophysiology</i> , 2013, 88, 289-295.	1.0	34
44	Beyond pleasure and arousal. <i>NeuroReport</i> , 2013, 24, 246-250.	1.2	19
45	Four decades of research on alexithymia: moving toward clinical applications. <i>Frontiers in Psychology</i> , 2013, 4, 861.	2.1	71
46	Is love right? Prefrontal resting brain asymmetry is related to the affiliation motive. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 902.	2.0	19
47	Implicit Affiliation Motive Predicts Correct Intuitive Judgment. <i>Journal of Individual Differences</i> , 2013, 34, 24-31.	1.0	9
48	Existential neuroscience: a functional magnetic resonance imaging investigation of neural responses to reminders of one's mortality. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 193-198.	3.0	96
49	The construction of emotional experience requires the integration of implicit and explicit emotional processes. <i>Behavioral and Brain Sciences</i> , 2012, 35, 159-160.	0.7	47
50	Inverse relation between cortisol and anger and their relation to performance and explicit memory. <i>Biological Psychology</i> , 2012, 91, 28-35.	2.2	20
51	Recovering from negative events by boosting implicit positive affect. <i>Cognition and Emotion</i> , 2011, 25, 559-570.	2.0	95
52	Oxytocin buffers cortisol responses to stress in individuals with impaired emotion regulation abilities. <i>Psychoneuroendocrinology</i> , 2011, 36, 898-904.	2.7	172
53	Could positive affect help engineer robot control systems?. <i>Cognitive Processing</i> , 2011, 12, 375-378.	1.4	3
54	Seven Steps Toward Freedom and Two Ways to Lose It. <i>Social Psychology</i> , 2011, 42, 74-84.	0.7	27

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55	Adult attachment insecurity and hippocampal cell density. <i>Social Cognitive and Affective Neuroscience</i> , 2010, 5, 39-47.	3.0	57
56	You can't always remember what you want: The role of cortisol in self-ascription of assigned goals. <i>Journal of Research in Personality</i> , 2009, 43, 1026-1032.	1.7	19
57	Giving or taking: the role of dispositional power motivation and positive affect in profit maximization. <i>Mind and Society</i> , 2009, 8, 109-126.	1.3	9
58	Implicit but Not Explicit Affectivity Predicts Circadian and Reactive Cortisol: Using the Implicit Positive and Negative Affect Test. <i>Journal of Personality</i> , 2009, 77, 401-426.	3.2	99
59	When nonsense sounds happy or helpless: The Implicit Positive and Negative Affect Test (IPANAT).. <i>Journal of Personality and Social Psychology</i> , 2009, 97, 500-516.	2.8	236
60	HPA system regulation and adult attachment anxiety: Individual differences in reactive and awakening cortisol. <i>Psychoneuroendocrinology</i> , 2008, 33, 581-590.	2.7	165
61	Gender Differences in Psychophysiological Responses to Disgust. <i>Journal of Psychophysiology</i> , 2008, 22, 65-75.	0.7	49
62	The Achievement Motive in the Brain: BOLD Responses to Pictures of Challenging Activities Predicted by Implicit Versus Explicit Achievement Motives. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	1