

Bart Verkuil

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7176853/publications.pdf>

Version: 2024-02-01

63
papers

3,155
citations

186265

28
h-index

168389

53
g-index

67
all docs

67
docs citations

67
times ranked

3548
citing authors

#	ARTICLE	IF	CITATIONS
1	A brief scale of pathological worry that everyone already has. <i>Current Psychology</i> , 2023, 42, 2868-2879.	2.8	3
2	Ecological momentary assessment of emotional awareness: Preliminary evaluation of psychometric properties. <i>Current Psychology</i> , 2021, 40, 1402-1410.	2.8	20
3	The Link between Parental Support and Adolescent Negative Mood in Daily Life: between-Person Heterogeneity in within-Person Processes. <i>Journal of Youth and Adolescence</i> , 2021, 50, 271-285.	3.5	23
4	Perceptions of Parenting in Daily Life: Adolescent-Parent Differences and Associations with Adolescent Affect. <i>Journal of Youth and Adolescence</i> , 2021, 50, 2427-2443.	3.5	20
5	Feasibility and effectiveness of a worry-reduction training using the smartphone: a pilot randomised controlled trial. <i>British Journal of Guidance and Counselling</i> , 2020, 48, 227-239.	1.2	4
6	Noradrenergic Regulation of Cognitive Flexibility: No Effects of Stress, Transcutaneous Vagus Nerve Stimulation, and Atomoxetine on Task-switching in Humans. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 1881-1895.	2.3	9
7	Assessing New Methods to Optimally Detect Episodes of Non-metabolic Heart Rate Variability Reduction as an Indicator of Psychological Stress in Everyday Life: A Thorough Evaluation of Six Methods. <i>Frontiers in Neuroscience</i> , 2020, 14, 564123.	2.8	11
8	Moving beyond belief: A narrative review of potential biomarkers for transcutaneous vagus nerve stimulation. <i>Psychophysiology</i> , 2020, 57, e13571.	2.4	70
9	From ear to eye? No effect of transcutaneous vagus nerve stimulation on human pupil dilation: A report of three studies. <i>Biological Psychology</i> , 2020, 152, 107863.	2.2	52
10	International Consensus Based Review and Recommendations for Minimum Reporting Standards in Research on Transcutaneous Vagus Nerve Stimulation (Version 2020). <i>Frontiers in Human Neuroscience</i> , 2020, 14, 568051.	2.0	143
11	Does the COVID-19 pandemic impact parents'™ and adolescents'™ well-being? An EMA-study on daily affect and parenting. <i>PLoS ONE</i> , 2020, 15, e0240962.	2.5	145
12	Perseverative Cognition. , 2020, , 1650-1650.		0
13	Worry. , 2020, , 2359-2360.		1
14	Inducing Unconscious Stress. <i>Journal of Psychophysiology</i> , 2020, 34, 192-201.	0.7	0
15	The effect of transcutaneous vagus nerve stimulation on fear generalization and subsequent fear extinction. <i>Neurobiology of Learning and Memory</i> , 2019, 161, 192-201.	1.9	37
16	Transcutaneous vagus nerve stimulation does not affect attention to fearful faces in high worriers. <i>Behaviour Research and Therapy</i> , 2019, 113, 25-31.	3.1	14
17	Effectiveness of a smartphone-based worry-reduction training for stress reduction: A randomized-controlled trial. <i>Psychology and Health</i> , 2018, 33, 1079-1099.	2.2	16
18	Transcutaneous nerve stimulation via the tragus: are we really stimulating the vagus nerve?. <i>Brain Stimulation</i> , 2018, 11, 945-946.	1.6	46

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19	New methods to optimally detect episodes of non-metabolic heart rate variability reduction as an indicator of psychological stress in everyday life. <i>International Journal of Psychophysiology</i> , 2018, 131, 30-36.	1.0	22
20	Converging evidence that subliminal evaluative conditioning does not affect self-esteem or cardiovascular activity. <i>Stress and Health</i> , 2018, 34, 235-246.	2.6	8
21	Generalized Unsafety Theory of Stress: Unsafe Environments and Conditions, and the Default Stress Response. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 464.	2.6	129
22	Transcutaneous vagus nerve stimulation and extinction of prepared fear: A conceptual non-replication. <i>Scientific Reports</i> , 2018, 8, 11471.	3.3	28
23	Inducing unconscious stress: Cardiovascular activity in response to subliminal presentation of threatening and neutral words. <i>Psychophysiology</i> , 2017, 54, 1498-1511.	2.4	7
24	Peripheral physiological responses to subliminally presented negative affective stimuli: A systematic review. <i>Biological Psychology</i> , 2017, 129, 131-153.	2.2	32
25	Associations between chronotypes and psychological vulnerability factors of depression. <i>Chronobiology International</i> , 2017, 34, 1125-1135.	2.0	80
26	Exposed to events that never happen: Generalized unsafety, the default stress response, and prolonged autonomic activity. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 74, 287-296.	6.1	117
27	Editorial: Can't Get You Out of My Head: Brain-Body Interactions in Perseverative Cognition. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 634.	2.0	3
28	The Implicit Positive and Negative Affect Test: Validity and Relationship with Cardiovascular Stress-Responses. <i>Frontiers in Psychology</i> , 2016, 7, 425.	2.1	22
29	Physiological concomitants of perseverative cognition: A systematic review and meta-analysis.. <i>Psychological Bulletin</i> , 2016, 142, 231-259.	6.1	324
30	Mineralocorticoid receptor haplotype moderates the effects of oral contraceptives and menstrual cycle on emotional information processing. <i>Journal of Psychopharmacology</i> , 2016, 30, 1054-1061.	4.0	25
31	The effects of transcutaneous vagus nerve stimulation on conditioned fear extinction in humans. <i>Neurobiology of Learning and Memory</i> , 2016, 132, 49-56.	1.9	92
32	Prolonged Non-metabolic Heart Rate Variability Reduction as a Physiological Marker of Psychological Stress in Daily Life. <i>Annals of Behavioral Medicine</i> , 2016, 50, 704-714.	2.9	47
33	The default response to uncertainty and the importance of perceived safety in anxiety and stress: An evolution-theoretical perspective. <i>Journal of Anxiety Disorders</i> , 2016, 41, 22-34.	3.2	132
34	Measuring the unreportable: tests of unconscious stress and cardiovascular activity. <i>International Journal of Psychophysiology</i> , 2016, 108, 15.	1.0	0
35	Reducing worry and subjective health complaints: A randomized trial of an internet-delivered worry postponement intervention. <i>British Journal of Health Psychology</i> , 2016, 21, 318-335.	3.5	9
36	Changing Mental Health and Positive Psychological Well-Being Using Ecological Momentary Interventions: A Systematic Review and Meta-analysis. <i>Journal of Medical Internet Research</i> , 2016, 18, e152.	4.3	129

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37	Goal linking and everyday worries in clinical work stress: A daily diary study. <i>British Journal of Clinical Psychology</i> , 2015, 54, 378-390.	3.5	7
38	Gender differences in the impact of daily sadness on 24-h heart rate variability. <i>Psychophysiology</i> , 2015, 52, 1682-1688.	2.4	33
39	Workplace Bullying and Mental Health: A Meta-Analysis on Cross-Sectional and Longitudinal Data. <i>PLoS ONE</i> , 2015, 10, e0135225.	2.5	215
40	Ambulatory assessed implicit affect is associated with salivary cortisol. <i>Frontiers in Psychology</i> , 2015, 6, 111.	2.1	21
41	Transcutaneous Vagus Nerve Stimulation (tVNS) does not increase prosocial behavior in Cyberball. <i>Frontiers in Psychology</i> , 2015, 06, 499.	2.1	16
42	Transcutaneous Vagus Nerve Stimulation Enhances Post-error Slowing. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 2126-2132.	2.3	72
43	EEG theta/beta ratio as a potential biomarker for attentional control and resilience against deleterious effects of stress on attention. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 782-791.	2.0	135
44	Cardiac reactivity to and recovery from acute stress: Temporal associations with implicit anxiety. <i>International Journal of Psychophysiology</i> , 2014, 92, 85-91.	1.0	27
45	The Effect of Subliminal Evaluative Conditioning of Cognitive Self-schema and Illness Schema on Pain Tolerance. <i>International Journal of Behavioral Medicine</i> , 2013, 20, 627-635.	1.7	5
46	The effects of a positive health priming intervention on somatic complaints. <i>Psychology and Health</i> , 2013, 28, 189-201.	2.2	4
47	Perseverative Cognition. , 2013, , 1457-1458.		1
48	Worry. , 2013, , 2071-2072.		0
49	Effects of momentary assessed stressful events and worry episodes on somatic health complaints. <i>Psychology and Health</i> , 2012, 27, 141-158.	2.2	60
50	The online version of the Dutch Penn State Worry Questionnaire: Factor structure, predictive validity and reliability. <i>Journal of Anxiety Disorders</i> , 2012, 26, 844-848.	3.2	20
51	The effect of priming illness memory on pain tolerance: A failed replication. <i>Journal of Psychosomatic Research</i> , 2012, 72, 408-409.	2.6	5
52	Decreasing pain tolerance outside of awareness. <i>Journal of Psychosomatic Research</i> , 2011, 70, 250-257.	2.6	16
53	Pretreatment of Worry Enhances the Effects of Stress Management Therapy: A Randomized Clinical Trial. <i>Psychotherapy and Psychosomatics</i> , 2011, 80, 189-190.	8.8	15
54	Perseverative Cognition, Psychopathology, and Somatic Health. , 2011, , 85-100.		7

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55	When Worries Make you Sick: A Review of Perseverative Cognition, the Default Stress Response and Somatic Health. <i>Journal of Experimental Psychopathology</i> , 2010, 1, jep.009110.	0.8	115
56	Effects of the physical work environment on physiological measures of stress. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 431-439.	2.8	74
57	Conscious and unconscious perseverative cognition: Is a large part of prolonged physiological activity due to unconscious stress?. <i>Journal of Psychosomatic Research</i> , 2010, 69, 407-416.	2.6	145
58	Een patiënt met stress en burnout. , 2010, , .		0
59	Postponing worrisome thoughts in children: The effects of a postponement intervention on perseverative thoughts, emotions and somatic complaints. <i>Social Science and Medicine</i> , 2009, 69, 278-284.	3.8	26
60	Interacting effects of worry and anxiety on attentional disengagement from threat. <i>Behaviour Research and Therapy</i> , 2009, 47, 146-152.	3.1	50
61	Effects of explicit and implicit perseverative cognition on cardiac recovery after cognitive stress. <i>International Journal of Psychophysiology</i> , 2009, 74, 220-228.	1.0	50
62	Capturing worry in daily life: Are trait questionnaires sufficient?. <i>Behaviour Research and Therapy</i> , 2007, 45, 1835-1844.	3.1	71
63	A sensitive body or a sensitive mind? Associations among somatic sensitization, cognitive sensitization, health worry, and subjective health complaints. <i>Journal of Psychosomatic Research</i> , 2007, 63, 673-681.	2.6	39