

Nicolas Vermeulen

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

2,112
citations

279701

23
h-index

233338

45
g-index

60
all docs

60
docs citations

60
times ranked

2134
citing authors

#	ARTICLE	IF	CITATIONS
1	Embodiment of emotion concepts.. Journal of Personality and Social Psychology, 2009, 96, 1120-1136.	2.6	352
2	Alexithymia and the Processing of Emotional Facial Expressions (EFEs): Systematic Review, Unanswered Questions and Further Perspectives. PLoS ONE, 2012, 7, e42429.	1.1	211
3	Disrupted Regulation of Social Exclusion in Alcohol-Dependence: An fMRI Study. Neuropsychopharmacology, 2012, 37, 2067-2075.	2.8	123
4	Alexithymia and the automatic processing of affective information: Evidence from the affective priming paradigm. Cognition and Emotion, 2006, 20, 64-91.	1.2	99
5	Interoceptive sensitivity facilitates both antecedent- and response-focused emotion regulation strategies. Personality and Individual Differences, 2015, 87, 20-23.	1.6	92
6	Sensory load incurs conceptual processing costs. Cognition, 2008, 109, 287-294.	1.1	91
7	Categorical perception of anger and disgust facial expression is affected by non-clinical social anxiety: An ERP study. Brain Research, 2007, 1132, 166-176.	1.1	90
8	Alexithymia and levels of processing: Evidence for an overall deficit in remembering emotion words. Journal of Research in Personality, 2006, 40, 713-733.	0.9	89
9	Categorical perception of anger is disrupted in alexithymia: Evidence from a visual ERP study. Cognition and Emotion, 2008, 22, 1052-1067.	1.2	70
10	Alexithymia factors and memory performances for neutral and emotional words. Personality and Individual Differences, 2009, 47, 305-309.	1.6	67
11	Emotional Modulation of Attention: Fear Increases but Disgust Reduces the Attentional Blink. PLoS ONE, 2009, 4, e7924.	1.1	61
12	The influence of Alexithymia and music on the Incidental Memory for Emotion Words. European Journal of Personality, 2010, 24, 551-568.	1.9	55
13	Switching Between Sensory and Affective Systems Incurs Processing Costs. Cognitive Science, 2007, 31, 183-192.	0.8	53
14	Are Coarse Scales Sufficient for Fast Detection of Visual Threat?. Psychological Science, 2010, 21, 1429-1437.	1.8	48
15	Reduced capacity in automatic processing of facial expression in restrictive anorexia nervosa and obesity. Psychiatry Research, 2011, 188, 253-257.	1.7	47
16	Resting high frequency heart rate variability selectively predicts cooperative behavior. Physiology and Behavior, 2016, 164, 417-428.	1.0	43
17	Neural computation as a tool to differentiate perceptual from emotional processes: The case of anger superiority effect. Cognition, 2009, 110, 346-357.	1.1	42
18	Coarse scales are sufficient for efficient categorization of emotional facial expressions: Evidence from neural computation. Neurocomputing, 2010, 73, 2522-2531.	3.5	42

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19	Explicit vs. implicit body image evaluation in restrictive anorexia nervosa. <i>Psychiatry Research</i> , 2010, 175, 148-153.	1.7	42
20	Current positive and negative affective states modulate attention: An attentional blink study. <i>Personality and Individual Differences</i> , 2010, 49, 542-545.	1.6	37
21	Electrophysiological correlates of the disrupted processing of anger in alcoholism. <i>International Journal of Psychophysiology</i> , 2008, 70, 50-62.	0.5	36
22	Unintended embodiment of concepts into percepts: Sensory activation boosts attention for same-modality concepts in the attentional blink paradigm. <i>Cognition</i> , 2009, 112, 467-472.	1.1	36
23	Differential Reliance on the Duchenne Marker During Smile Evaluations and Person Judgments. <i>Journal of Nonverbal Behavior</i> , 2013, 37, 69-77.	0.6	25
24	Mindfulness and Empathy: Differential Effects of Explicit and Implicit Buddhist Teachings. <i>Mindfulness</i> , 2020, 11, 5-17.	1.6	23
25	A mood moderation of the Extrinsic Affective Simon Task. <i>European Journal of Personality</i> , 2007, 21, 359-369.	1.9	19
26	Enhanced embodied response following ambiguous emotional processing. <i>Cognitive Processing</i> , 2012, 13, 103-106.	0.7	16
27	Joint effect of alexithymia and mood on the categorization of nonverbal emotional vocalizations. <i>Psychiatry Research</i> , 2014, 216, 242-247.	1.7	16
28	Facial, vocal and musical emotion recognition is altered in paranoid schizophrenic patients. <i>Psychiatry Research</i> , 2015, 229, 188-193.	1.7	16
29	Alexithymia is associated with an augmenter profile, but not only: Evidence for anticipation to arousing music. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 375-381.	0.8	13
30	Live happily live in hiding (from our affect): Alexithymia Influences affect intensity and affect frequency ratings in men. <i>Psychiatry Research</i> , 2015, 230, 637-642.	1.7	13
31	The body language: The spontaneous influence of congruent bodily arousal on the awareness of emotional words.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 582-589.	0.7	13
32	Amplification of attentional blink by distress-related facial expressions: Relationships with alexithymia and affectivity. <i>International Journal of Psychology</i> , 2014, 49, 371-380.	1.7	12
33	Reduction of interference effect by low spatial frequency information priming in an emotional Stroop task. <i>Journal of Vision</i> , 2015, 15, 16.	0.1	12
34	â€œPassionâ€ versus â€œpatienceâ€: the effects of valence and arousal on constructive word recognition. <i>Cognition and Emotion</i> , 2019, 33, 1302-1309.	1.2	10
35	Verifying properties of concepts spontaneously requires sharing resources with same-modality percept. <i>Cognitive Processing</i> , 2013, 14, 81-87.	0.7	9
36	Memory and Executive Functions in Alexithymia. , 0, , 78-89.		9

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37	Embodying Emotional Disorders: New Hypotheses about Possible Emotional Consequences of Motor Disorders in Parkinson's Disease and Tourette's Syndrome. <i>ISRN Neurology</i> , 2011, 2011, 1-6.	1.5	8
38	Editorial: Dynamics of Sensorimotor Interactions in Embodied Cognition. <i>Frontiers in Psychology</i> , 2015, 6, 1929.	1.1	8
39	Congruent bodily arousal promotes the constructive recognition of emotional words. <i>Consciousness and Cognition</i> , 2017, 53, 81-88.	0.8	8
40	Yes, There Is a Preferential Detection of Negative Stimuli. <i>Psychological Science</i> , 2004, 15, 571-572.	1.8	7
41	Evidence of fast and automatic gender bias in affective priming. <i>Journal of Cognitive Psychology</i> , 2015, 27, 301-309.	0.4	7
42	Memory for Words Representing Modal Concepts. <i>Experimental Psychology</i> , 2013, 60, 293-301.	0.3	7
43	Distress Response to the Failure to an Insoluble Anagrams Task: Maladaptive Emotion Regulation Strategies in Binge Drinking Students. <i>Frontiers in Psychology</i> , 2017, 8, 1795.	1.1	6
44	Evidence of Rapid Modulation by Social Information of Subjective, Physiological, and Neural Responses to Emotional Expressions. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 11, 231.	1.0	6
45	Fast emotional embodiment can modulate sensory exposure in perceivers. <i>Communicative and Integrative Biology</i> , 2010, 3, 184-187.	0.6	5
46	Emotion-Specific Load Disrupts Concomitant Affective Processing. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1655-1660.	0.6	5
47	Schadenfreude, malicious and benign envy are associated with low body mass index in restrictive-type anorexia nervosa. <i>Eating and Weight Disorders</i> , 2020, 25, 1071-1078.	1.2	3
48	Alexithymia disrupts the beneficial influence of arousal on attention: Evidence from the attentional blink.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2019, 10, 545-550.	1.0	2
49	On the systematic social role of expressed emotions: An embodied perspective. <i>Behavioral and Brain Sciences</i> , 2009, 32, 405-406.	0.4	1
50	Re-thinking the causes, processes, and consequences of simulation. <i>Behavioral and Brain Sciences</i> , 2010, 33, 441-442.	0.4	1
51	Desperately seeking friends: How expectation of punishment modulates attention to angry and happy faces. <i>Visual Cognition</i> , 2019, 27, 649-656.	0.9	1
52	Alexithymia disrupts verbal short-term memory. <i>Cognition and Emotion</i> , 2021, 35, 559-568.	1.2	1
53	Consumption coping with ageing: Individual factors underlying the use of anti-ageing products. <i>Journal of Consumer Behaviour</i> , 2021, 20, 980-995.	2.6	1
54	When the body matches the picture: The influence of physiological arousal on subjective familiarity of novel stimuli.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 759-764.	0.7	1

#	ARTICLE	IF	CITATIONS
55	Chapitre 9. Les Actions, 2012, 279-309.		1
56	Second-person social neuroscience: Connections to past and future theories, methods, and findings. Behavioral and Brain Sciences, 2013, 36, 440-441.	0.4	0
57	The importance of feature distribution and correlation for simulating 3 to 4-month-old infants' visual categorization processes. Visual Cognition, 2013, 21, 726-738.	0.9	0