Nicolas Vermeulen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Alexithymia disrupts verbal short-term memory. Cognition and Emotion, 2021, 35, 559-568.	1.2	1
2	Consumption coping with ageing: Individual factors underlying the use of antiâ€ageing products. Journal of Consumer Behaviour, 2021, 20, 980-995.	2.6	1
3	When the body matches the picture: The influence of physiological arousal on subjective familiarity of novel stimuli Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 759-764.	0.7	1
4	Schadenfreude, malicious and benign envy are associated with low body mass index in restrictive-type anorexia nervosa. Eating and Weight Disorders, 2020, 25, 1071-1078.	1.2	3
5	Mindfulness and Empathy: Differential Effects of Explicit and Implicit Buddhist Teachings. Mindfulness, 2020, 11, 5-17.	1.6	23
6	Desperately seeking friends: How expectation of punishment modulates attention to angry and happy faces. Visual Cognition, 2019, 27, 649-656.	0.9	1
7	"Passion―versus "patience― the effects of valence and arousal on constructive word recognition. Cognition and Emotion, 2019, 33, 1302-1309.	1.2	10
8	Alexithymia disrupts the beneficial influence of arousal on attention: Evidence from the attentional blink Personality Disorders: Theory, Research, and Treatment, 2019, 10, 545-550.	1.0	2
9	Evidence of Rapid Modulation by Social Information of Subjective, Physiological, and Neural Responses to Emotional Expressions. Frontiers in Behavioral Neuroscience, 2018, 11, 231.	1.0	6
10	Congruent bodily arousal promotes the constructive recognition of emotional words. Consciousness and Cognition, 2017, 53, 81-88.	0.8	8
11	Distress Response to the Failure to an Insoluble Anagrams Task: Maladaptive Emotion Regulation Strategies in Binge Drinking Students. Frontiers in Psychology, 2017, 8, 1795.	1.1	6
12	Resting high frequency heart rate variability selectively predicts cooperative behavior. Physiology and Behavior, 2016, 164, 417-428.	1.0	43
13	Live happily live in hiding (from our affect): Alexithymia Influences affect intensity and affect frequency ratings in men. Psychiatry Research, 2015, 230, 637-642.	1.7	13
14	Reduction of interference effect by low spatial frequency information priming in an emotional Stroop task. Journal of Vision, 2015, 15, 16.	0.1	12
15	Interoceptive sensitivity facilitates both antecedent- and response-focused emotion regulation strategies. Personality and Individual Differences, 2015, 87, 20-23.	1.6	92
16	The body language: The spontaneous influence of congruent bodily arousal on the awareness of emotional words Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 582-589.	0.7	13
17	Facial, vocal and musical emotion recognition is altered in paranoid schizophrenic patients. Psychiatry Research, 2015, 229, 188-193.	1.7	16
18	Evidence of fast and automatic gender bias in affective priming. Journal of Cognitive Psychology, 2015, 27. 301-309.	0.4	7

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19	Editorial: Dynamics of Sensorimotor Interactions in Embodied Cognition. Frontiers in Psychology, 2015, 6, 1929.	1.1	8
20	Amplification of attentional blink by distressâ€related facial expressions: Relationships with alexithymia and affectivity. International Journal of Psychology, 2014, 49, 371-380.	1.7	12
21	Emotion-Specific Load Disrupts Concomitant Affective Processing. Quarterly Journal of Experimental Psychology, 2014, 67, 1655-1660.	0.6	5
22	Joint effect of alexithymia and mood on the categorization of nonverbal emotional vocalizations. Psychiatry Research, 2014, 216, 242-247.	1.7	16
23	Differential Reliance on the Duchenne Marker During Smile Evaluations and Person Judgments. Journal of Nonverbal Behavior, 2013, 37, 69-77.	0.6	25
24	Verifying properties of concepts spontaneously requires sharing resources with same-modality percept. Cognitive Processing, 2013, 14, 81-87.	0.7	9
25	Second-person social neuroscience: Connections to past and future theories, methods, and findings. Behavioral and Brain Sciences, 2013, 36, 440-441.	0.4	0
26	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
27	Memory for Words Representing Modal Concepts. Experimental Psychology, 2013, 60, 293-301.	0.3	7
28	Disrupted Regulation of Social Exclusion in Alcohol-Dependence: An fMRI Study. Neuropsychopharmacology, 2012, 37, 2067-2075.	2.8	123
29	Alexithymia is associated with an augmenter profile, but not only: Evidence for anticipation to arousing music. Scandinavian Journal of Psychology, 2012, 53, 375-381.	0.8	13
30	Enhanced embodied response following ambiguous emotional processing. Cognitive Processing, 2012, 13, 103-106.	0.7	16
31	Alexithymia and the Processing of Emotional Facial Expressions (EFEs): Systematic Review, Unanswered Questions and Further Perspectives. PLoS ONE, 2012, 7, e42429.	1.1	211
32	Chapitre 9. Les émotions. , 2012, , 279-309.		1
33	Reduced capacity in automatic processing of facial expression in restrictive anorexia nervosa and obesity. Psychiatry Research, 2011, 188, 253-257.	1.7	47
34	Embodying Emotional Disorders: New Hypotheses about Possible Emotional Consequences of Motor Disorders in Parkinson's Disease and Tourette's Syndrome. ISRN Neurology, 2011, 2011, 1-6.	1.5	8
35	Coarse scales are sufficient for efficient categorization of emotional facial expressions: Evidence from neural computation. Neurocomputing, 2010, 73, 2522-2531.	3.5	42
36	Current positive and negative affective states modulate attention: An attentional blink study. Personality and Individual Differences, 2010, 49, 542-545.	1.6	37

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37	The influence of Alexithymia and music on the Incidental Memory for Emotion Words. European Journal of Personality, 2010, 24, 551-568.	1.9	55
38	Re-thinking the causes, processes, and consequences of simulation. Behavioral and Brain Sciences, 2010, 33, 441-442.	0.4	1
39	Are Coarse Scales Sufficient for Fast Detection of Visual Threat?. Psychological Science, 2010, 21, 1429-1437.	1.8	48
40	Fast emotional embodiment can modulate sensory exposure in perceivers. Communicative and Integrative Biology, 2010, 3, 184-187.	0.6	5
41	Explicit vs. implicit body image evaluation in restrictive anorexia nervosa. Psychiatry Research, 2010, 175, 148-153.	1.7	42
42	On the systematic social role of expressed emotions: An embodied perspective. Behavioral and Brain Sciences, 2009, 32, 405-406.	0.4	1
43	Alexithymia factors and memory performances for neutral and emotional words. Personality and Individual Differences, 2009, 47, 305-309.	1.6	67
44	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
45	Unintended embodiment of concepts into percepts: Sensory activation boosts attention for same-modality concepts in the attentional blink paradigm. Cognition, 2009, 112, 467-472.	1.1	36
46	Embodiment of emotion concepts Journal of Personality and Social Psychology, 2009, 96, 1120-1136.	2.6	352
47	Emotional Modulation of Attention: Fear Increases but Disgust Reduces the Attentional Blink. PLoS ONE, 2009, 4, e7924.	1.1	61
48	Sensory load incurs conceptual processing costs. Cognition, 2008, 109, 287-294.	1.1	91
49	Electrophysiological correlates of the disrupted processing of anger in alcoholism. International Journal of Psychophysiology, 2008, 70, 50-62.	0.5	36
50	Categorical perception of anger is disrupted in alexithymia: Evidence from a visual ERP study. Cognition and Emotion, 2008, 22, 1052-1067.	1.2	70
51	A mood moderation of the Extrinsic Affective Simon Task. European Journal of Personality, 2007, 21, 359-369.	1.9	19
52	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
53	Switching Between Sensory and Affective Systems Incurs Processing Costs. Cognitive Science, 2007, 31, 183-192.	0.8	53
54	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

#	Article	IF	CITATIONS
55	Alexithymia and the automatic processing of affective information: Evidence from the affective priming paradigm. Cognition and Emotion, 2006, 20, 64-91.	1.2	99
56	Yes, There Is a Preferential Detection of Negative Stimuli. Psychological Science, 2004, 15, 571-572.	1.8	7
57	Memory and Executive Functions in Alexithymia. , 0, , 78-89.		9