

# Omer Van den Bergh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/667235/publications.pdf>

Version: 2024-02-01

183  
papers

7,704  
citations

50276

46  
h-index

66911

78  
g-index

204  
all docs

204  
docs citations

204  
times ranked

5932  
citing authors

#	ARTICLE	IF	CITATIONS
1	Merry Christmas and a "Healthy" New Year. <i>European Journal of Health Psychology</i> , 2023, 30, 17-28.	0.6	2
2	Predicting vaccine uptake during COVID-19 crisis: A motivational approach. <i>Vaccine</i> , 2022, 40, 288-297.	3.8	23
3	The Interoceptive Sensitivity and Attention Questionnaire: Evaluating Aspects of Self-Reported Interoception in Patients With Persistent Somatic Symptoms, Stress-Related Syndromes, and Healthy Controls. <i>Psychosomatic Medicine</i> , 2022, 84, 251-260.	2.0	13
4	Persistent SOMATIC symptoms ACROSS diseases " from risk factors to modification: scientific framework and overarching protocol of the interdisciplinary SOMACROSS research unit (RU 5211). <i>BMJ Open</i> , 2022, 12, e057596.	1.9	33
5	Perceptual sensitivity to sensory and affective aspects of dyspnea: Test-retest reliability and effects of fear of suffocation. <i>Biological Psychology</i> , 2022, 169, 108268.	2.2	2
6	The relation between conspiracism, government trust, and COVID-19 vaccination intentions: The key role of motivation. <i>Social Science and Medicine</i> , 2022, 301, 114926.	3.8	32
7	Better Safe Than Sorry: A Common Signature of General Vulnerability for Psychopathology. <i>Perspectives on Psychological Science</i> , 2021, 16, 225-246.	9.0	57
8	Idiopathic Environmental Intolerance: A Treatment Model. <i>Cognitive and Behavioral Practice</i> , 2021, 28, 281-292.	1.5	2
9	Perception and misperception of bodily symptoms from an active inference perspective: Modelling the case of panic disorder.. <i>Psychological Review</i> , 2021, 128, 690-710.	3.8	14
10	The test-retest reliability of the respiratory-related evoked potential. <i>Biological Psychology</i> , 2021, 163, 108133.	2.2	7
11	Categorical interoception: the role of disease context and individual differences in habitual symptom reporting. <i>Psychology and Health</i> , 2021, , 1-19.	2.2	1
12	Adherence to COVID-19 measures: The critical role of autonomous motivation on a short- and long-term basis.. <i>Motivation Science</i> , 2021, 7, 487-496.	1.6	18
13	Acquisition and generalization of cough trigger beliefs in allergic rhinitis. <i>Journal of Behavioral Medicine</i> , 2020, 43, 286-296.	2.1	0
14	The effect of dyspnea on recognition memory. <i>International Journal of Psychophysiology</i> , 2020, 148, 50-58.	1.0	8
15	Categorical interoception and the role of threat. <i>International Journal of Psychophysiology</i> , 2020, 148, 25-34.	1.0	10
16	Placebo Effects in the Neuroendocrine System: Conditioning of the Oxytocin Responses. <i>Psychosomatic Medicine</i> , 2020, 82, 47-56.	2.0	3
17	Causal perception is central in electromagnetic hypersensitivity - a commentary on "Electromagnetic hypersensitivity: a critical review of explanatory hypotheses"™. <i>Environmental Health</i> , 2020, 19, 122.	4.0	1
18	Prospective study of nocebo effects related to symptoms of idiopathic environmental intolerance attributed to electromagnetic fields (IEI-EMF). <i>Environmental Research</i> , 2020, 190, 110019.	7.5	13

#	ARTICLE	IF	CITATIONS
19	Intrinsic functional brain connectivity patterns underlying enhanced interoceptive sensibility. <i>Journal of Affective Disorders</i> , 2020, 276, 804-814.	4.1	15
20	Somatic Symptom Perception From a Predictive Processing Perspective: An Empirical Test Using the Thermal Grill Illusion. <i>Psychosomatic Medicine</i> , 2020, 82, 708-714.	2.0	8
21	Complementing Conceptual Models of Persistent Somatic Symptoms With Mathematical Formalization. <i>Psychosomatic Medicine</i> , 2020, 82, 527-528.	2.0	0
22	“Symptoms associated with environmental factors” (SAEF) “Towards a paradigm shift regarding idiopathic environmental intolerance” and related phenomena. <i>Journal of Psychosomatic Research</i> , 2020, 131, 109955.	2.6	19
23	Can Slow Deep Breathing Reduce Pain? An Experimental Study Exploring Mechanisms. <i>Journal of Pain</i> , 2020, 21, 1018-1030.	1.4	23
24	Medically Unexplained Symptoms and Bodily Distress. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2020, 228, 65-67.	1.0	3
25	The Impact of Unpredictability on Dyspnea Perception, Anxiety and Interoceptive Error Processing. <i>Frontiers in Physiology</i> , 2019, 10, 535.	2.8	15
26	Central sensitization in humans: Popular phrase or useful concept?. <i>Journal of Psychosomatic Research</i> , 2019, 119, 51-52.	2.6	6
27	The Effects of Repeated Dyspnea Exposure on Response Inhibition. <i>Frontiers in Physiology</i> , 2019, 10, 663.	2.8	10
28	Relationship Between Different Experimental Measures of Distorted Symptom Perception in Functional Syndrome Patients. <i>Psychosomatic Medicine</i> , 2019, 81, 441-448.	2.0	3
29	The error-related negativity for error processing in interoception. <i>NeuroImage</i> , 2019, 184, 386-395.	4.2	11
30	The impact of dyspnea and threat of dyspnea on error processing. <i>Psychophysiology</i> , 2019, 56, e13278.	2.4	19
31	Experimental social rejection increases dyspnoea perception and neural processing of respiratory sensations in healthy subjects. <i>European Respiratory Journal</i> , 2019, 53, 1801409.	6.7	7
32	The presence of others reduces dyspnea and cortical neural processing of respiratory sensations. <i>Biological Psychology</i> , 2019, 140, 48-54.	2.2	17
33	Embracing Computational Approaches Can Stimulate Clinical Psychology Research. <i>Clinical Psychology in Europe</i> , 2019, 1, .	1.1	4
34	Symptom Perception From a Predictive Processing Perspective. <i>Clinical Psychology in Europe</i> , 2019, 1, .	1.1	22
35	Observing dyspnoea in others elicits dyspnoea, negative affect and brain responses. <i>European Respiratory Journal</i> , 2018, 51, 1702682.	6.7	32
36	Persistent Physical Symptoms as Perceptual Dysregulation: A Neuropsychobehavioral Model and Its Clinical Implications. <i>Psychosomatic Medicine</i> , 2018, 80, 422-431.	2.0	180

#	ARTICLE	IF	CITATIONS
37	Perception of induced dyspnea in fibromyalgia and chronic fatigue syndrome. <i>Journal of Psychosomatic Research</i> , 2018, 106, 49-55.	2.6	21
38	Interoception and Mental Health: A Roadmap. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 501-513.	1.5	524
39	Enhancing Placebo Effects in Somatic Symptoms Through Oxytocin. <i>Psychosomatic Medicine</i> , 2018, 80, 353-360.	2.0	27
40	Endogenous Pain Modulation: Association with Resting Heart Rate Variability and Negative Affectivity. <i>Pain Medicine</i> , 2018, 19, 1587-1596.	1.9	17
41	Retrospective memory for symptoms in patients with medically unexplained symptoms. <i>Journal of Psychosomatic Research</i> , 2018, 105, 37-44.	2.6	8
42	Sensory and affective components of symptom perception. <i>Journal of Experimental Psychopathology</i> , 2018, 9, jep.059716.	0.8	18
43	The impairing effect of dyspnea on response inhibition. <i>International Journal of Psychophysiology</i> , 2018, 133, 41-49.	1.0	15
44	Reduced neural gating of respiratory sensations is associated with increased dyspnoea perception. <i>European Respiratory Journal</i> , 2018, 52, 1800559.	6.7	31
45	Central Sensitization: Explanation or Phenomenon?. <i>Clinical Psychological Science</i> , 2018, 6, 761-764.	4.0	13
46	Negative Affectivity, Depression, and Resting Heart Rate Variability (HRV) as Possible Moderators of Endogenous Pain Modulation in Functional Somatic Syndromes. <i>Frontiers in Psychology</i> , 2018, 9, 275.	2.1	6
47	A European Research Agenda for Somatic Symptom Disorders, Bodily Distress Disorders, and Functional Disorders: Results of an Estimate-Talk-Estimate Delphi Expert Study. <i>Frontiers in Psychiatry</i> , 2018, 9, 151.	2.6	34
48	The Broken Achilles Heel of Behavior Therapy: A Couple of Reflections on the Function Analysis. <i>Psychologica Belgica</i> , 2018, 58, 166-171.	1.9	1
49	Paul Eelen: Reflections on Life and Work. <i>Psychologica Belgica</i> , 2018, 58, 212-221.	1.9	2
50	The Therapist as Conditioned Stimulus. <i>Psychologica Belgica</i> , 2018, 58, 172-183.	1.9	0
51	Symptoms and the body: Taking the inferential leap. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 74, 185-203.	6.1	323
52	Ways of encoding somatic information and their effects on retrospective symptom reporting. <i>British Journal of Health Psychology</i> , 2017, 22, 362-378.	3.5	14
53	Idiopathic Environmental Intolerance: A Comprehensive Model. <i>Clinical Psychological Science</i> , 2017, 5, 551-567.	4.0	55
54	Differentiating progress in a clinical group of fibromyalgia patients during and following a multicomponent treatment program. <i>Journal of Psychosomatic Research</i> , 2017, 98, 47-54.	2.6	13

#	ARTICLE	IF	CITATIONS
55	Pain and respiration: a systematic review. <i>Pain</i> , 2017, 158, 995-1006.	4.2	118
56	Are media reports able to cause somatic symptoms attributed to WiFi radiation? An experimental test of the negative expectation hypothesis. <i>Environmental Research</i> , 2017, 156, 265-271.	7.5	48
57	Inducing Somatic Symptoms in Functional Syndrome Patients: Effects of Manipulating State Negative Affect. <i>Psychosomatic Medicine</i> , 2017, 79, 1000-1007.	2.0	28
58	The Specificity of Health-Related Autobiographical Memories in Patients With Somatic Symptom Disorder. <i>Psychosomatic Medicine</i> , 2017, 79, 43-49.	2.0	10
59	Modeling the development of panic disorder with interoceptive conditioning. <i>European Neuropsychopharmacology</i> , 2017, 27, 59-69.	0.7	14
60	Individual differences in cardiorespiratory measures of mental workload: An investigation of negative affectivity and cognitive avoidant coping in pilot candidates. <i>Applied Ergonomics</i> , 2017, 59, 274-282.	3.1	31
61	Respiratory Changes in Response to Cognitive Load: A Systematic Review. <i>Neural Plasticity</i> , 2016, 2016, 1-16.	2.2	126
62	Defensive activation to (un)predictable interoceptive threat: The NPU respiratory threat test (NPUr). <i>Psychophysiology</i> , 2016, 53, 905-913.	2.4	21
63	A sigh of relief or a sigh to relieve: The psychological and physiological relief effect of deep breaths. <i>Physiology and Behavior</i> , 2016, 165, 127-135.	2.1	27
64	The motilin receptor agonist erythromycin stimulates hunger and food intake through a cholinergic pathway. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 730-737.	4.7	28
65	Interoceptive cues predicting exteroceptive events. <i>International Journal of Psychophysiology</i> , 2016, 109, 100-106.	1.0	5
66	Influence of Interoceptive Fear Learning on Visceral Perception. <i>Psychosomatic Medicine</i> , 2016, 78, 248-258.	2.0	38
67	Accuracy and bias in retrospective symptom reporting. <i>Current Opinion in Psychiatry</i> , 2016, 29, 302-308.	6.3	85
68	Respiratory hypoalgesia? Breath-holding, but not respiratory phase modulates nociceptive flexion reflex and pain intensity. <i>International Journal of Psychophysiology</i> , 2016, 101, 50-58.	1.0	10
69	The role of respiratory measures to assess mental load in pilot selection. <i>Ergonomics</i> , 2016, 59, 745-753.	2.1	28
70	Was it so bad? The role of retrospective memory in symptom reporting.. <i>Health Psychology</i> , 2015, 34, 1166-1174.	1.6	40
71	Influences of mood on information processing styles in high and low symptom reporters. <i>Health Psychology Report</i> , 2015, 3, 300-311.	0.9	1
72	Unraveling the Relationship between Trait Negative Affectivity and Habitual Symptom Reporting. <i>PLoS ONE</i> , 2015, 10, e0115748.	2.5	28

#	ARTICLE	IF	CITATIONS
73	The Influence of Relaxation Training on Respiratory Variability and Self-Reported Relaxation. <i>Journal of Experimental Psychopathology</i> , 2015, 6, 185-205.	0.8	1
74	Interoception and symptom reporting: disentangling accuracy and bias. <i>Frontiers in Psychology</i> , 2015, 06, 732.	2.1	34
75	Interoceptive fear learning to mild breathlessness as a laboratory model for unexpected panic attacks. <i>Frontiers in Psychology</i> , 2015, 6, 1150.	2.1	14
76	Interoception and the uneasiness of the mind: affect as perceptual style. <i>Frontiers in Psychology</i> , 2015, 6, 1408.	2.1	12
77	The impact of harmfulness information on citric acid induced cough and urge-to-cough. <i>Pulmonary Pharmacology and Therapeutics</i> , 2015, 31, 9-14.	2.6	17
78	Emotional disorders in adult mice heterozygous for the transcription factor Phox2b. <i>Physiology and Behavior</i> , 2015, 141, 120-126.	2.1	9
79	Symptom Perception, Awareness and Interpretation. , 2015, , 866-872.		6
80	Healing Words: Using Affect Labeling to Reduce the Effects of Unpleasant Cues on Symptom Reporting in IBS Patients. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 512-520.	1.7	20
81	Generalization of Respiratory Symptom Triggers. <i>Behavior Therapy</i> , 2015, 46, 689-698.	2.4	7
82	Home nurses and patient depression. Attitudes, competences and the effects of a minimal intervention. <i>Journal of Advanced Nursing</i> , 2015, 71, 126-135.	3.3	11
83	Generalization of Fear to Respiratory Sensations. <i>Behavior Therapy</i> , 2015, 46, 611-626.	2.4	18
84	Retention of perceptual generalization of fear extinction. <i>International Journal of Psychophysiology</i> , 2015, 98, 520-528.	1.0	6
85	Emotion, sighing, and respiratory variability. <i>Psychophysiology</i> , 2015, 52, 657-666.	2.4	28
86	Can words heal? Using affect labeling to reduce the effects of unpleasant cues on symptom reporting. <i>Frontiers in Psychology</i> , 2014, 5, 807.	2.1	28
87	Overgeneral autobiographical memory predicts changes in depression in a community sample. <i>Cognition and Emotion</i> , 2014, 28, 1303-1312.	2.0	22
88	Geriatric dyspnea: Doing worse, feeling better. <i>Ageing Research Reviews</i> , 2014, 15, 94-99.	10.9	22
89	Categorical Interoception. <i>Psychological Science</i> , 2014, 25, 1059-1066.	3.3	49
90	Empowerment implementation: enhancing fidelity and adaptation in a psycho-educational intervention. <i>Health Promotion International</i> , 2014, 29, 212-222.	1.8	53

#	ARTICLE	IF	CITATIONS
91	Reprint of "Learning to breathe? Feedforward regulation of the inspiratory motor drive". <i>Respiratory Physiology and Neurobiology</i> , 2014, 204, 93-98.	1.6	0
92	Learning to breathe? Feedforward regulation of the inspiratory motor drive. <i>Respiratory Physiology and Neurobiology</i> , 2014, 201, 1-6.	1.6	9
93	Attentional Modulation of Reflex Cough. <i>Chest</i> , 2014, 146, 135-141.	0.8	22
94	Resting Heart Rate Variability Predicts Safety Learning and Fear Extinction in an Interoceptive Fear Conditioning Paradigm. <i>PLoS ONE</i> , 2014, 9, e105054.	2.5	68
95	Do not worry, be mindful: Effects of induced worry and mindfulness on respiratory variability in a nonanxious population. <i>International Journal of Psychophysiology</i> , 2013, 87, 147-151.	1.0	23
96	Effectiveness of a six session stress reduction program for groups. <i>Mental Health and Prevention</i> , 2013, 1, 19-25.	1.3	6
97	Reduced memory specificity predicts the acquisition of problem solving skills in psychoeducation. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2013, 44, 135-140.	1.2	12
98	Respiratory variability and sighing: A psychophysiological reset model. <i>Biological Psychology</i> , 2013, 93, 24-32.	2.2	64
99	Anxiety, pCO <sub>2</sub> and cerebral blood flow. <i>International Journal of Psychophysiology</i> , 2013, 89, 72-77.	1.0	18
100	Inducing symptoms in high symptom reporters via emotional pictures: The interactive effects of valence and arousal. <i>Journal of Psychosomatic Research</i> , 2013, 74, 191-196.	2.6	38
101	Learning to fear obstructed breathing: Comparing interoceptive and exteroceptive cues. <i>Biological Psychology</i> , 2013, 92, 36-42.	2.2	41
102	Extinction, generalization, and return of fear: A critical review of renewal research in humans. <i>Biological Psychology</i> , 2013, 92, 51-58.	2.2	134
103	Circadian Rhythm of Autonomic Cardiovascular Control During Mars500 Simulated Mission to Mars. <i>Aviation, Space, and Environmental Medicine</i> , 2013, 84, 1023-1028.	0.5	43
104	Affective Instability in Daily Life Is Predicted by Resting Heart Rate Variability. <i>PLoS ONE</i> , 2013, 8, e81536.	2.5	104
105	Breath holding duration as a measure of distress tolerance: examining its relation to measures of executive control. <i>Frontiers in Psychology</i> , 2013, 4, 483.	2.1	20
106	Peak-End Memory Bias in Laboratory-Induced Dyspnea. <i>Psychosomatic Medicine</i> , 2012, 74, 974-981.	2.0	21
107	Predicting Asthma Treatment Outcome at Diagnosis: The Role of Symptom Perception during a Histamine Challenge Test. <i>Journal of Asthma</i> , 2012, 49, 230-236.	1.7	10
108	Sleep-Wake Differences in Heart Rate Variability During a 105-Day Simulated Mission to Mars. <i>Aviation, Space, and Environmental Medicine</i> , 2012, 83, 125-130.	0.5	25

#	ARTICLE	IF	CITATIONS
109	Sensitization in Medically Unexplained Dyspnea. <i>Chest</i> , 2012, 141, 989-995.	0.8	22
110	Imposing Respiratory Variability Patterns. <i>Applied Psychophysiology Biofeedback</i> , 2012, 37, 153-160.	1.7	7
111	Symptoms, Lung Function, and Perception of Asthma Control: An Exploration into the Heterogeneity of the Asthma Control Construct. <i>Journal of Asthma</i> , 2012, 49, 63-69.	1.7	18
112	Stress Reduction Through Psychoeducation. <i>Health Education and Behavior</i> , 2012, 39, 474-485.	2.5	95
113	A sigh following sustained attention and mental stress: Effects on respiratory variability. <i>Physiology and Behavior</i> , 2012, 107, 1-6.	2.1	47
114	Psychophysiological responses to CO2 inhalation. <i>International Journal of Psychophysiology</i> , 2012, 84, 45-50.	1.0	24
115	Olfactory classical conditioning in neonatal mouse pups using thermal stimuli. <i>Behavioural Brain Research</i> , 2012, 229, 250-256.	2.2	9
116	<b>Fear of suffocation alters respiration during obstructed breathing</b>. <i>Psychophysiology</i> , 2012, 49, 829-832.	2.4	18
117	Learning to fear suffocation: A new paradigm for interoceptive fear conditioning. <i>Psychophysiology</i> , 2012, 49, 821-828.	2.4	43
118	Social comparison and anxious mood in pulmonary rehabilitation: The role of cognitive focus. <i>British Journal of Health Psychology</i> , 2012, 17, 463-476.	3.5	12
119	On the Psychology of Cough. <i>Lung</i> , 2012, 190, 55-61.	3.3	32
120	Illness and symptom perception: A theoretical approach towards an integrative measurement model. <i>Clinical Psychology Review</i> , 2011, 31, 428-439.	11.4	49
121	Understanding fear of pain in chronic pain: Interoceptive fear conditioning as a novel approach. <i>European Journal of Pain</i> , 2011, 15, 889-894.	2.8	92
122	Psychophysiological responses to inspiratory resistive loads. <i>International Journal of Psychophysiology</i> , 2011, 80, 161-165.	1.0	20
123	Sigh rate and respiratory variability during normal breathing and the role of negative affectivity. <i>International Journal of Psychophysiology</i> , 2011, 82, 175-179.	1.0	29
124	The influence of fear of symptoms and perceived control on asthma symptom perception. <i>Journal of Psychosomatic Research</i> , 2011, 71, 154-159.	2.6	10
125	Cardiovascular Autonomic Adaptation to Long-Term Confinement During a 105-Day Simulated Mars Mission. <i>Aviation, Space, and Environmental Medicine</i> , 2011, 82, 711-716.	0.5	4
126	Sigh rate and respiratory variability during mental load and sustained attention. <i>Psychophysiology</i> , 2011, 48, 117-120.	2.4	111



#	ARTICLE	IF	CITATIONS
127	Dyspnea-related anxiety: The Dutch version of the Breathlessness Beliefs Questionnaire. <i>Chronic Respiratory Disease</i> , 2011, 8, 11-19.	2.4	34
128	Dyspnea Perception in COPD. <i>Chest</i> , 2011, 140, 618-625.	0.8	105
129	Feeling Lightheaded: The Role of Cerebral Blood Flow. <i>Psychosomatic Medicine</i> , 2010, 72, 672-680.	2.0	16
130	Distorted symptom perception in patients with medically unexplained symptoms.. <i>Journal of Abnormal Psychology</i> , 2010, 119, 226-234.	1.9	77
131	Breathtaking! About the comparison of the subjective sensations of pain and dyspnea. <i>Pain</i> , 2010, 149, 411-412.	4.2	2
132	Does Exposure to Habitual Smoking Contexts Before Smoking Cessation Reduce Relapse? Results From a Pilot Study. <i>Behaviour Change</i> , 2010, 27, 19-28.	1.3	2
133	Negative affective pictures can elicit physical symptoms in high habitual symptom reporters. <i>Psychology and Health</i> , 2010, 25, 685-698.	2.2	52
134	Response to "Multiple chemical sensitivity is a response to chemicals acting as toxicants via excessive NMDA activity". <i>Journal of Psychosomatic Research</i> , 2010, 69, 328-330.	2.6	1
135	Respiratory variability preceding and following sighs: A resetter hypothesis. <i>Biological Psychology</i> , 2010, 84, 82-87.	2.2	37
136	Defense reactions to interoceptive threats: A comparison between loaded breathing and aversive picture viewing. <i>Biological Psychology</i> , 2010, 84, 98-103.	2.2	32
137	In Memoriam Michael D. Goldman, M.D.. <i>Biological Psychology</i> , 2010, 84, 161.	2.2	0
138	Affective modulation of inspiratory motor drive. <i>Psychophysiology</i> , 2009, 46, 12-16.	2.4	12
139	Inaccurate perception of asthma symptoms: A cognitive "affective framework and implications for asthma treatment. <i>Clinical Psychology Review</i> , 2009, 29, 317-327.	11.4	131
140	Repeated Breathlessness Experiences Induced by Hypercapnia. <i>Chest</i> , 2009, 135, 455-461.	0.8	28
141	High symptom reporters are less interoceptively accurate in a symptom-related context. <i>Journal of Psychosomatic Research</i> , 2008, 65, 417-424.	2.6	92
142	Repeated experiences of air hunger and ventilatory behavior in response to hypercapnia in the standardized rebreathing test: Effects of anxiety. <i>Biological Psychology</i> , 2008, 77, 223-232.	2.2	28
143	The Language of Medically Unexplained Dyspnea. <i>Chest</i> , 2008, 133, 961-968.	0.8	13
144	Illness-specific catastrophic thinking and overperception in asthma.. <i>Health Psychology</i> , 2008, 27, 93-99.	1.6	60

#	ARTICLE	IF	CITATIONS
145	Context-evoked overperception in asthma. <i>Psychology and Health</i> , 2007, 22, 737-748.	2.2	26
146	Reply to Aalbers and van der Woude. <i>Respiratory Medicine</i> , 2007, 101, 873-874.	2.9	0
147	Hyperventilation in patients with chronic fatigue syndrome: The role of coping strategies. <i>Behaviour Research and Therapy</i> , 2007, 45, 2679-2690.	3.1	14
148	The Food Choice Questionnaire: Factorial invariant over western urban populations?. <i>Food Quality and Preference</i> , 2006, 17, 344-352.	4.6	101
149	Anxiety and respiratory variability. <i>Physiology and Behavior</i> , 2006, 89, 189-195.	2.1	42
150	Can Subjective Asthma Symptoms Be Learned?. <i>Psychosomatic Medicine</i> , 2005, 67, 454-461.	2.0	59
151	Imagined Risk of Suffocation as a Trigger for Hyperventilation. <i>Psychosomatic Medicine</i> , 2005, 67, 813-819.	2.0	26
152	Negative affectivity and enhanced symptom reports: Differentiating between symptoms in men and women. <i>Social Science and Medicine</i> , 2005, 61, 1835-1845.	3.8	72
153	Accuracy of respiratory symptom perception in different affective contexts. <i>Journal of Psychosomatic Research</i> , 2005, 58, 537-543.	2.6	102
154	Food-related personality traits, food choice motives and food intake: Mediator and moderator relationships. <i>Food Quality and Preference</i> , 2005, 16, 714-726.	4.6	170
155	Learning to drive safely: Social-cognitive responses are predictive of performance rated by novice drivers and their instructors. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2005, 8, 59-74.	3.7	34
156	Accuracy of respiratory symptom perception in persons with high and low negative affectivity. <i>Psychology and Health</i> , 2004, 19, 213-222.	2.2	48
157	Dyspnea: The role of psychological processes. <i>Clinical Psychology Review</i> , 2004, 24, 557-581.	11.4	103
158	Learning subjective health complaints. <i>Scandinavian Journal of Psychology</i> , 2002, 43, 147-152.	1.5	83
159	Hyperventilation beyond fight/flight: Respiratory responses during emotional imagery. <i>Psychophysiology</i> , 2001, 38, 961-968.	2.4	79
160	A psychometric evaluation of a Dutch version of the Job Content Questionnaire and of a short direct questioning procedure. <i>Work and Stress</i> , 2001, 15, 131-143.	4.5	8
161	Acquiring Symptoms in Response to Odors: A Learning Perspective on Multiple Chemical Sensitivity. <i>Annals of the New York Academy of Sciences</i> , 2001, 933, 278-290.	3.8	60
162	Generalization of Acquired Somatic Symptoms in Response to Odors: A Pavlovian Perspective on Multiple Chemical Sensitivity. <i>Psychosomatic Medicine</i> , 2000, 62, 751-759.	2.0	81

#	ARTICLE	IF	CITATIONS
163	Negative affectivity and bodily sensations induced by 5.5% CO <sub>2</sub> enriched air inhalation: Is there a bias to interpret bodily sensations negatively in persons with negative affect?. <i>Psychology and Health</i> , 2000, 15, 513-525.	2.2	34
164	A Study of the Relationship Among Self-Reported Noncompliance, Symptomatology, and Psychological Variables in Patients with Asthma. <i>Journal of Asthma</i> , 2000, 37, 503-510.	1.7	25
165	Hyperventilation and attention: effects of hypocapnia on performance in a Stroop task. <i>Biological Psychology</i> , 2000, 53, 233-252.	2.2	36
166	Fear-relevant images as conditioned stimuli for somatic complaints, respiratory behavior, and reduced end-tidal pCO <sub>2</sub> ,... <i>Journal of Abnormal Psychology</i> , 1999, 108, 143-152.	1.9	39
167	Negative affect, respiratory reactivity, and somatic complaints in a CO <sub>2</sub> enriched air inhalation paradigm. <i>Biological Psychology</i> , 1998, 49, 109-122.	2.2	57
168	Repetition and Boredom in a Perceptual Fluency/ Attributional Model of Affective Judgements. <i>Cognition and Emotion</i> , 1998, 12, 533-553.	2.0	50
169	Memory effects on symptom reporting in a respiratory learning paradigm.. <i>Health Psychology</i> , 1998, 17, 241-248.	1.6	56
170	“To touch them, is to love them”: effects of direct experience with condoms on adolescents' attitudes toward condoms. <i>Health Education Research</i> , 1997, 12, 301-310.	1.9	5
171	“My mind's made up by the way that I feel”: affect, cognition and intention in the structure of attitudes toward condom use. <i>Health Education Research</i> , 1997, 12, 15-24.	1.9	14
172	Learning to have Psychosomatic Complaints. <i>Psychosomatic Medicine</i> , 1997, 59, 13-23.	2.0	127
173	Perceptual and perceptual-motor fluency as a basis for affective judgements: Individual differences in motor memory activation. <i>Cognition and Emotion</i> , 1995, 9, 529-547.	2.0	7
174	Respiratory learning and somatic complaints: A conditioning approach using CO <sub>2</sub> -enriched air inhalation. <i>Behaviour Research and Therapy</i> , 1995, 33, 517-527.	3.1	77
175	Predictability and perceived control during 5.5% CO <sub>2</sub> -enriched air inhalation in high and low anxious subjects. <i>Journal of Anxiety Disorders</i> , 1993, 7, 61-73.	3.2	22
176	Human evaluative conditioning: Acquisition trials, presentation schedule, evaluative style and contingency awareness. <i>Behaviour Research and Therapy</i> , 1992, 30, 133-142.	3.1	214
177	The content of learning in human evaluative conditioning: Acquired valence is sensitive to US-revaluation. <i>Learning and Motivation</i> , 1992, 23, 200-224.	1.2	105
178	Letters from the heart: Affective categorization of letter combinations in typists and nontypists.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1990, 16, 1153-1161.	0.9	68
179	Contingency awareness in evaluative conditioning: A case for unaware affective-evaluative learning. <i>Cognition and Emotion</i> , 1990, 4, 3-18.	2.0	267
180	Flavor-flavor and color-flavor conditioning in humans. <i>Learning and Motivation</i> , 1990, 21, 434-455.	1.2	231

#	ARTICLE	IF	CITATIONS
181	Brief exposure to fear stimuli: Imagery ability as a condition of fear enhancement and fear decrease. Behavior Therapy, 1989, 20, 563-572.	2.4	5
182	The influence of CS-UCS perceptual similarity/dissimilarity on human evaluative learning and signal learning. Learning and Motivation, 1989, 20, 322-333.	1.2	60
183	Once in contact always in contact: Evaluative conditioning is resistant to extinction. Advances in Behaviour Research and Therapy, 1988, 10, 179-199.	3.0	166