

Omer Van den Bergh

List of Publications by Year in descending order

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Version: 2024-02-01

183
papers

7,704
citations

50244

46
h-index

66879

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.	0.3	2
2	Predicting vaccine uptake during COVID-19 crisis: A motivational approach. <i>Vaccine</i> , 2022, 40, 288-297.	1.7	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.	1.3	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.	0.8	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.	1.1	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.	1.8	32
7	Better Safe Than Sorry: A Common Signature of General Vulnerability for Psychopathology. <i>Perspectives on Psychological Science</i> , 2021, 16, 225-246.	5.2	57
8	Idiopathic Environmental Intolerance: A Treatment Model. <i>Cognitive and Behavioral Practice</i> , 2021, 28, 281-292.	0.9	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.	2.7	14
10	The test-retest reliability of the respiratory-related evoked potential. <i>Biological Psychology</i> , 2021, 163, 108133.	1.1	7
11	Categorical interoception: the role of disease context and individual differences in habitual symptom reporting. <i>Psychology and Health</i> , 2021, , 1-19.	1.2	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.	1.2	18
13	Acquisition and generalization of cough trigger beliefs in allergic rhinitis. <i>Journal of Behavioral Medicine</i> , 2020, 43, 286-296.	1.1	0
14	The effect of dyspnea on recognition memory. <i>International Journal of Psychophysiology</i> , 2020, 148, 50-58.	0.5	8
15	Categorical interoception and the role of threat. <i>International Journal of Psychophysiology</i> , 2020, 148, 25-34.	0.5	10
16	Placebo Effects in the Neuroendocrine System: Conditioning of the Oxytocin Responses. <i>Psychosomatic Medicine</i> , 2020, 82, 47-56.	1.3	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.	1.7	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.	3.7	13

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19	Intrinsic functional brain connectivity patterns underlying enhanced interoceptive sensibility. <i>Journal of Affective Disorders</i> , 2020, 276, 804-814.	2.0	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.	1.3	8
21	Complementing Conceptual Models of Persistent Somatic Symptoms With Mathematical Formalization. <i>Psychosomatic Medicine</i> , 2020, 82, 527-528.	1.3	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.	1.2	19
23	Can Slow Deep Breathing Reduce Pain? An Experimental Study Exploring Mechanisms. <i>Journal of Pain</i> , 2020, 21, 1018-1030.	0.7	23
24	Medically Unexplained Symptoms and Bodily Distress. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2020, 228, 65-67.	0.7	3
25	The Impact of Unpredictability on Dyspnea Perception, Anxiety and Interoceptive Error Processing. <i>Frontiers in Physiology</i> , 2019, 10, 535.	1.3	15
26	Central sensitization in humans: Popular phrase or useful concept?. <i>Journal of Psychosomatic Research</i> , 2019, 119, 51-52.	1.2	6
27	The Effects of Repeated Dyspnea Exposure on Response Inhibition. <i>Frontiers in Physiology</i> , 2019, 10, 663.	1.3	10
28	Relationship Between Different Experimental Measures of Distorted Symptom Perception in Functional Syndrome Patients. <i>Psychosomatic Medicine</i> , 2019, 81, 441-448.	1.3	3
29	The error-related negativity for error processing in interoception. <i>NeuroImage</i> , 2019, 184, 386-395.	2.1	11
30	The impact of dyspnea and threat of dyspnea on error processing. <i>Psychophysiology</i> , 2019, 56, e13278.	1.2	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.	3.1	7
32	The presence of others reduces dyspnea and cortical neural processing of respiratory sensations. <i>Biological Psychology</i> , 2019, 140, 48-54.	1.1	17
33	Embracing Computational Approaches Can Stimulate Clinical Psychology Research. <i>Clinical Psychology in Europe</i> , 2019, 1, .	0.5	4
34	Symptom Perception From a Predictive Processing Perspective. <i>Clinical Psychology in Europe</i> , 2019, 1, .	0.5	22
35	Observing dyspnoea in others elicits dyspnoea, negative affect and brain responses. <i>European Respiratory Journal</i> , 2018, 51, 1702682.	3.1	32
36	Persistent Physical Symptoms as Perceptual Dysregulation: A Neuropsychobehavioral Model and Its Clinical Implications. <i>Psychosomatic Medicine</i> , 2018, 80, 422-431.	1.3	180

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37	Perception of induced dyspnea in fibromyalgia and chronic fatigue syndrome. <i>Journal of Psychosomatic Research</i> , 2018, 106, 49-55.	1.2	21
38	Interoception and Mental Health: A Roadmap. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 501-513.	1.1	524
39	Enhancing Placebo Effects in Somatic Symptoms Through Oxytocin. <i>Psychosomatic Medicine</i> , 2018, 80, 353-360.	1.3	27
40	Endogenous Pain Modulation: Association with Resting Heart Rate Variability and Negative Affectivity. <i>Pain Medicine</i> , 2018, 19, 1587-1596.	0.9	17
41	Retrospective memory for symptoms in patients with medically unexplained symptoms. <i>Journal of Psychosomatic Research</i> , 2018, 105, 37-44.	1.2	8
42	Sensory and affective components of symptom perception. <i>Journal of Experimental Psychopathology</i> , 2018, 9, jep.059716.	0.4	18
43	The impairing effect of dyspnea on response inhibition. <i>International Journal of Psychophysiology</i> , 2018, 133, 41-49.	0.5	15
44	Reduced neural gating of respiratory sensations is associated with increased dyspnoea perception. <i>European Respiratory Journal</i> , 2018, 52, 1800559.	3.1	31
45	Central Sensitization: Explanation or Phenomenon?. <i>Clinical Psychological Science</i> , 2018, 6, 761-764.	2.4	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.	1.1	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.	1.3	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.	1.0	1
49	Paul Eelen: Reflections on Life and Work. <i>Psychologica Belgica</i> , 2018, 58, 212-221.	1.0	2
50	The Therapist as Conditioned Stimulus. <i>Psychologica Belgica</i> , 2018, 58, 172-183.	1.0	0
51	Symptoms and the body: Taking the inferential leap. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 74, 185-203.	2.9	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.	1.9	14
53	Idiopathic Environmental Intolerance: A Comprehensive Model. <i>Clinical Psychological Science</i> , 2017, 5, 551-567.	2.4	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.	1.2	13

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55	Pain and respiration: a systematic review. <i>Pain</i> , 2017, 158, 995-1006.	2.0	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.	3.7	48
57	Inducing Somatic Symptoms in Functional Syndrome Patients: Effects of Manipulating State Negative Affect. <i>Psychosomatic Medicine</i> , 2017, 79, 1000-1007.	1.3	28
58	The Specificity of Health-Related Autobiographical Memories in Patients With Somatic Symptom Disorder. <i>Psychosomatic Medicine</i> , 2017, 79, 43-49.	1.3	10
59	Modeling the development of panic disorder with interoceptive conditioning. <i>European Neuropsychopharmacology</i> , 2017, 27, 59-69.	0.3	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.	1.7	31
61	Respiratory Changes in Response to Cognitive Load: A Systematic Review. <i>Neural Plasticity</i> , 2016, 2016, 1-16.	1.0	126
62	Defensive activation to (un)predictable interoceptive threat: The NPU respiratory threat test (NPUr). <i>Psychophysiology</i> , 2016, 53, 905-913.	1.2	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.	1.0	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.	2.2	28
65	Interoceptive cues predicting exteroceptive events. <i>International Journal of Psychophysiology</i> , 2016, 109, 100-106.	0.5	5
66	Influence of Interoceptive Fear Learning on Visceral Perception. <i>Psychosomatic Medicine</i> , 2016, 78, 248-258.	1.3	38
67	Accuracy and bias in retrospective symptom reporting. <i>Current Opinion in Psychiatry</i> , 2016, 29, 302-308.	3.1	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.	0.5	10
69	The role of respiratory measures to assess mental load in pilot selection. <i>Ergonomics</i> , 2016, 59, 745-753.	1.1	28
70	Was it so bad? The role of retrospective memory in symptom reporting.. <i>Health Psychology</i> , 2015, 34, 1166-1174.	1.3	40
71	Influences of mood on information processing styles in high and low symptom reporters. <i>Health Psychology Report</i> , 2015, 3, 300-311.	0.5	1
72	Unraveling the Relationship between Trait Negative Affectivity and Habitual Symptom Reporting. <i>PLoS ONE</i> , 2015, 10, e0115748.	1.1	28

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73	The Influence of Relaxation Training on Respiratory Variability and Self-Reported Relaxation. Journal of Experimental Psychopathology, 2015, 6, 185-205.	0.4	1
74	Interoception and symptom reporting: disentangling accuracy and bias. Frontiers in Psychology, 2015, 06, 732.	1.1	34
75	Interoceptive fear learning to mild breathlessness as a laboratory model for unexpected panic attacks. Frontiers in Psychology, 2015, 6, 1150.	1.1	14
76	Interoception and the uneasiness of the mind: affect as perceptual style. Frontiers in Psychology, 2015, 6, 1408.	1.1	12
77	The impact of harmfulness information on citric acid induced cough and urge-to-cough. Pulmonary Pharmacology and Therapeutics, 2015, 31, 9-14.	1.1	17
78	Emotional disorders in adult mice heterozygous for the transcription factor Phox2b. Physiology and Behavior, 2015, 141, 120-126.	1.0	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. International Journal of Behavioral Medicine, 2015, 22, 512-520.	0.8	20
81	Generalization of Respiratory Symptom Triggers. Behavior Therapy, 2015, 46, 689-698.	1.3	7
82	Home nurses and patient depression. Attitudes, competences and the effects of a minimal intervention. Journal of Advanced Nursing, 2015, 71, 126-135.	1.5	11
83	Generalization of Fear to Respiratory Sensations. Behavior Therapy, 2015, 46, 611-626.	1.3	18
84	Retention of perceptual generalization of fear extinction. International Journal of Psychophysiology, 2015, 98, 520-528.	0.5	6
85	Emotion, sighing, and respiratory variability. Psychophysiology, 2015, 52, 657-666.	1.2	28
86	Can words heal? Using affect labeling to reduce the effects of unpleasant cues on symptom reporting. Frontiers in Psychology, 2014, 5, 807.	1.1	28
87	Overgeneral autobiographical memory predicts changes in depression in a community sample. Cognition and Emotion, 2014, 28, 1303-1312.	1.2	22
88	Geriatric dyspnea: Doing worse, feeling better. Ageing Research Reviews, 2014, 15, 94-99.	5.0	22
89	Categorical Interoception. Psychological Science, 2014, 25, 1059-1066.	1.8	49
90	Empowerment implementation: enhancing fidelity and adaptation in a psycho-educational intervention. Health Promotion International, 2014, 29, 212-222.	0.9	53

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91	Reprint of "Learning to breathe? Feedforward regulation of the inspiratory motor drive". Respiratory Physiology and Neurobiology, 2014, 204, 93-98.	0.7	0
92	Learning to breathe? Feedforward regulation of the inspiratory motor drive. Respiratory Physiology and Neurobiology, 2014, 201, 1-6.	0.7	9
93	Attentional Modulation of Reflex Cough. Chest, 2014, 146, 135-141.	0.4	22
94	Resting Heart Rate Variability Predicts Safety Learning and Fear Extinction in an Interoceptive Fear Conditioning Paradigm. PLoS ONE, 2014, 9, e105054.	1.1	68
95	Do not worry, be mindful: Effects of induced worry and mindfulness on respiratory variability in a nonanxious population. International Journal of Psychophysiology, 2013, 87, 147-151.	0.5	23
96	Effectiveness of a six session stress reduction program for groups. Mental Health and Prevention, 2013, 1, 19-25.	0.7	6
97	Reduced memory specificity predicts the acquisition of problem solving skills in psychoeducation. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 135-140.	0.6	12
98	Respiratory variability and sighing: A psychophysiological reset model. Biological Psychology, 2013, 93, 24-32.	1.1	64
99	Anxiety, pCO ₂ and cerebral blood flow. International Journal of Psychophysiology, 2013, 89, 72-77.	0.5	18
100	Inducing symptoms in high symptom reporters via emotional pictures: The interactive effects of valence and arousal. Journal of Psychosomatic Research, 2013, 74, 191-196.	1.2	38
101	Learning to fear obstructed breathing: Comparing interoceptive and exteroceptive cues. Biological Psychology, 2013, 92, 36-42.	1.1	41
102	Extinction, generalization, and return of fear: A critical review of renewal research in humans. Biological Psychology, 2013, 92, 51-58.	1.1	134
103	Circadian Rhythm of Autonomic Cardiovascular Control During Mars500 Simulated Mission to Mars. Aviation, Space, and Environmental Medicine, 2013, 84, 1023-1028.	0.6	43
104	Affective Instability in Daily Life Is Predicted by Resting Heart Rate Variability. PLoS ONE, 2013, 8, e81536.	1.1	104
105	Breath holding duration as a measure of distress tolerance: examining its relation to measures of executive control. Frontiers in Psychology, 2013, 4, 483.	1.1	20
106	Peak-End Memory Bias in Laboratory-Induced Dyspnea. Psychosomatic Medicine, 2012, 74, 974-981.	1.3	21
107	Predicting Asthma Treatment Outcome at Diagnosis: The Role of Symptom Perception during a Histamine Challenge Test. Journal of Asthma, 2012, 49, 230-236.	0.9	10
108	Sleep-Wake Differences in Heart Rate Variability During a 105-Day Simulated Mission to Mars. Aviation, Space, and Environmental Medicine, 2012, 83, 125-130.	0.6	25

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109	Sensitization in Medically Unexplained Dyspnea. <i>Chest</i> , 2012, 141, 989-995.	0.4	22
110	Imposing Respiratory Variability Patterns. <i>Applied Psychophysiology Biofeedback</i> , 2012, 37, 153-160.	1.0	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.	0.9	18
112	Stress Reduction Through Psychoeducation. <i>Health Education and Behavior</i> , 2012, 39, 474-485.	1.3	95
113	A sigh following sustained attention and mental stress: Effects on respiratory variability. <i>Physiology and Behavior</i> , 2012, 107, 1-6.	1.0	47
114	Psychophysiological responses to CO2 inhalation. <i>International Journal of Psychophysiology</i> , 2012, 84, 45-50.	0.5	24
115	Olfactory classical conditioning in neonatal mouse pups using thermal stimuli. <i>Behavioural Brain Research</i> , 2012, 229, 250-256.	1.2	9
116	Fear of suffocation alters respiration during obstructed breathing. <i>Psychophysiology</i> , 2012, 49, 829-832.	1.2	18
117	Learning to fear suffocation: A new paradigm for interoceptive fear conditioning. <i>Psychophysiology</i> , 2012, 49, 821-828.	1.2	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.	1.9	12
119	On the Psychology of Cough. <i>Lung</i> , 2012, 190, 55-61.	1.4	32
120	Illness and symptom perception: A theoretical approach towards an integrative measurement model. <i>Clinical Psychology Review</i> , 2011, 31, 428-439.	6.0	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.	1.4	92
122	Psychophysiological responses to inspiratory resistive loads. <i>International Journal of Psychophysiology</i> , 2011, 80, 161-165.	0.5	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.	0.5	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.	1.2	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.	0.6	4
126	Sigh rate and respiratory variability during mental load and sustained attention. <i>Psychophysiology</i> , 2011, 48, 117-120.	1.2	111

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127	Dyspnea-related anxiety: The Dutch version of the Breathlessness Beliefs Questionnaire. <i>Chronic Respiratory Disease</i> , 2011, 8, 11-19.	1.0	34
128	Dyspnea Perception in COPD. <i>Chest</i> , 2011, 140, 618-625.	0.4	105
129	Feeling Lightheaded: The Role of Cerebral Blood Flow. <i>Psychosomatic Medicine</i> , 2010, 72, 672-680.	1.3	16
130	Distorted symptom perception in patients with medically unexplained symptoms.. <i>Journal of Abnormal Psychology</i> , 2010, 119, 226-234.	2.0	77
131	Breathtaking! About the comparison of the subjective sensations of pain and dyspnea. <i>Pain</i> , 2010, 149, 411-412.	2.0	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.	0.6	2
133	Negative affective pictures can elicit physical symptoms in high habitual symptom reporters. <i>Psychology and Health</i> , 2010, 25, 685-698.	1.2	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.	1.2	1
135	Respiratory variability preceding and following sighs: A resetter hypothesis. <i>Biological Psychology</i> , 2010, 84, 82-87.	1.1	37
136	Defense reactions to interoceptive threats: A comparison between loaded breathing and aversive picture viewing. <i>Biological Psychology</i> , 2010, 84, 98-103.	1.1	32
137	In Memoriam Michael D. Goldman, M.D.. <i>Biological Psychology</i> , 2010, 84, 161.	1.1	0
138	Affective modulation of inspiratory motor drive. <i>Psychophysiology</i> , 2009, 46, 12-16.	1.2	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.	6.0	131
140	Repeated Breathlessness Experiences Induced by Hypercapnia. <i>Chest</i> , 2009, 135, 455-461.	0.4	28
141	High symptom reporters are less interoceptively accurate in a symptom-related context. <i>Journal of Psychosomatic Research</i> , 2008, 65, 417-424.	1.2	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.	1.1	28
143	The Language of Medically Unexplained Dyspnea. <i>Chest</i> , 2008, 133, 961-968.	0.4	13
144	Illness-specific catastrophic thinking and overperception in asthma.. <i>Health Psychology</i> , 2008, 27, 93-99.	1.3	60

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145	Context-evoked overperception in asthma. <i>Psychology and Health</i> , 2007, 22, 737-748.	1.2	26
146	Reply to Aalbers and van der Woude. <i>Respiratory Medicine</i> , 2007, 101, 873-874.	1.3	0
147	Hyperventilation in patients with chronic fatigue syndrome: The role of coping strategies. <i>Behaviour Research and Therapy</i> , 2007, 45, 2679-2690.	1.6	14
148	The Food Choice Questionnaire: Factorial invariant over western urban populations?. <i>Food Quality and Preference</i> , 2006, 17, 344-352.	2.3	101
149	Anxiety and respiratory variability. <i>Physiology and Behavior</i> , 2006, 89, 189-195.	1.0	42
150	Can Subjective Asthma Symptoms Be Learned?. <i>Psychosomatic Medicine</i> , 2005, 67, 454-461.	1.3	59
151	Imagined Risk of Suffocation as a Trigger for Hyperventilation. <i>Psychosomatic Medicine</i> , 2005, 67, 813-819.	1.3	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.	1.8	72
153	Accuracy of respiratory symptom perception in different affective contexts. <i>Journal of Psychosomatic Research</i> , 2005, 58, 537-543.	1.2	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.	2.3	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.	1.8	34
156	Accuracy of respiratory symptom perception in persons with high and low negative affectivity. <i>Psychology and Health</i> , 2004, 19, 213-222.	1.2	48
157	Dyspnea: The role of psychological processes. <i>Clinical Psychology Review</i> , 2004, 24, 557-581.	6.0	103
158	Learning subjective health complaints. <i>Scandinavian Journal of Psychology</i> , 2002, 43, 147-152.	0.8	83
159	Hyperventilation beyond fight/flight: Respiratory responses during emotional imagery. <i>Psychophysiology</i> , 2001, 38, 961-968.	1.2	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.	2.8	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.	1.8	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.	1.3	81

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163	Negative affectivity and bodily sensations induced by 5.5% CO ₂ enriched air inhalation: Is there a bias to interpret bodily sensations negatively in persons with negative affect?. Psychology and Health, 2000, 15, 513-525.	1.2	34
164	A Study of the Relationship Among Self-Reported Noncompliance, Symptomatology, and Psychological Variables in Patients with Asthma. Journal of Asthma, 2000, 37, 503-510.	0.9	25
165	Hyperventilation and attention: effects of hypocapnia on performance in a Stroop task. Biological Psychology, 2000, 53, 233-252.	1.1	36
166	Fear-relevant images as conditioned stimuli for somatic complaints, respiratory behavior, and reduced end-tidal pCO ₂ . Journal of Abnormal Psychology, 1999, 108, 143-152.	2.0	39
167	Negative affect, respiratory reactivity, and somatic complaints in a CO ₂ enriched air inhalation paradigm. Biological Psychology, 1998, 49, 109-122.	1.1	57
168	Repetition and Boredom in a Perceptual Fluency/ Attributional Model of Affective Judgements. Cognition and Emotion, 1998, 12, 533-553.	1.2	50
169	Memory effects on symptom reporting in a respiratory learning paradigm.. Health Psychology, 1998, 17, 241-248.	1.3	56
170	“To touch them, is to love them”: effects of direct experience with condoms on adolescents' attitudes toward condoms. Health Education Research, 1997, 12, 301-310.	1.0	5
171	“My mind's made up by the way that I feel”: affect, cognition and intention in the structure of attitude toward condom use. Health Education Research, 1997, 12, 15-24.	1.0	14
172	Learning to have Psychosomatic Complaints. Psychosomatic Medicine, 1997, 59, 13-23.	1.3	127
173	Perceptual and perceptual-motor fluency as a basis for affective judgements: Individual differences in motor memory activation. Cognition and Emotion, 1995, 9, 529-547.	1.2	7
174	Respiratory learning and somatic complaints: A conditioning approach using CO ₂ -enriched air inhalation. Behaviour Research and Therapy, 1995, 33, 517-527.	1.6	77
175	Predictability and perceived control during 5.5% CO ₂ -enriched air inhalation in high and low anxious subjects. Journal of Anxiety Disorders, 1993, 7, 61-73.	1.5	22
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