

Katleen Bogaerts

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,092
citations

361413

20
h-index

414414

32
g-index

38
all docs

38
docs citations

38
times ranked

964
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Generalization of fear of movement-related pain and avoidance behavior as predictors of work resumption after back surgery: a study protocol for a prospective study (WABS). <i>BMC Psychology</i> , 2022, 10, 39.	2.1	1
3	Virtual reality distraction induces hypoalgesia in patients with chronic low back pain: a randomized controlled trial. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2020, 17, 55.	4.6	66
4	Lumbar range of motion in chronic low back pain is predicted by task-specific, but not by general measures of pain-related fear. <i>European Journal of Pain</i> , 2019, 23, 1171-1184.	2.8	63
5	Relationship Between Different Experimental Measures of Distorted Symptom Perception in Functional Syndrome Patients. <i>Psychosomatic Medicine</i> , 2019, 81, 441-448.	2.0	3
6	Perception of induced dyspnea in fibromyalgia and chronic fatigue syndrome. <i>Journal of Psychosomatic Research</i> , 2018, 106, 49-55.	2.6	21
7	Endogenous Pain Modulation: Association with Resting Heart Rate Variability and Negative Affectivity. <i>Pain Medicine</i> , 2018, 19, 1587-1596.	1.9	17
8	Retrospective memory for symptoms in patients with medically unexplained symptoms. <i>Journal of Psychosomatic Research</i> , 2018, 105, 37-44.	2.6	8
9	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
10	Comparing task-induced psychophysiological responses between persons with stress-related complaints and healthy controls: A methodological pilot study. <i>Health Science Reports</i> , 2018, 1, e60.	1.5	5
11	Unsupervised Learning for Mental Stress Detection. , 2018, , .		15
12	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
13	Inducing Somatic Symptoms in Functional Syndrome Patients: Effects of Manipulating State Negative Affect. <i>Psychosomatic Medicine</i> , 2017, 79, 1000-1007.	2.0	28
14	Comparison of Machine Learning Techniques for Psychophysiological Stress Detection. <i>Communications in Computer and Information Science</i> , 2016, , 13-22.	0.5	28
15	Was it so bad? The role of retrospective memory in symptom reporting.. <i>Health Psychology</i> , 2015, 34, 1166-1174.	1.6	40
16	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
17	Unraveling the Relationship between Trait Negative Affectivity and Habitual Symptom Reporting. <i>PLoS ONE</i> , 2015, 10, e0115748.	2.5	28
18	Symptom Perception, Awareness and Interpretation. , 2015, , 866-872.		6

#	ARTICLE	IF	CITATIONS
19	Startle responding in the context of visceral pain. <i>International Journal of Psychophysiology</i> , 2015, 98, 128-134.	1.0	9
20	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
21	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
22	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
23	Peak-End Memory Bias in Laboratory-Induced Dyspnea. <i>Psychosomatic Medicine</i> , 2012, 74, 974-981.	2.0	21
24	Sensitization in Medically Unexplained Dyspnea. <i>Chest</i> , 2012, 141, 989-995.	0.8	22
25	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
26	Distorted symptom perception in patients with medically unexplained symptoms.. <i>Journal of Abnormal Psychology</i> , 2010, 119, 226-234.	1.9	77
27	Negative affective pictures can elicit physical symptoms in high habitual symptom reporters. <i>Psychology and Health</i> , 2010, 25, 685-698.	2.2	52
28	Affective modulation of inspiratory motor drive. <i>Psychophysiology</i> , 2009, 46, 12-16.	2.4	12
29	Why do you sigh? Sigh rate during induced stress and relief. <i>Psychophysiology</i> , 2009, 46, 1005-1013.	2.4	46
30	Repeated Breathlessness Experiences Induced by Hypercapnia. <i>Chest</i> , 2009, 135, 455-461.	0.8	28
31	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
32	Breathlessness rating type influences respiratory behavior during hypercapnia in the rebreathing test. <i>Journal of Psychosomatic Research</i> , 2008, 65, 501-504.	2.6	0
33	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
34	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
35	Air hunger and ventilation in response to hypercapnia: Effects of repetition and anxiety. <i>Physiology and Behavior</i> , 2006, 88, 47-54.	2.1	39
36	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

#	ARTICLE	IF	CITATIONS
37	Accuracy of respiratory symptom perception in different affective contexts. Journal of Psychosomatic Research, 2005, 58, 537-543.	2.6	102