Elisabeth H Bos

List of Publications by Year
in descending order

49 papers	1,397 citations	279798 23 h-index	361022 35 g-index
49 all docs	49 docs citations	49 times ranked	1896 citing authors

#	Article	IF	Citations
1	Revealing Causal Heterogeneity Using Time Series Analysis of Ambulatory Assessments. Psychosomatic Medicine, 2012, 74, 377-386.	2.0	81
2	HowNutsAreTheDutch (HoeGekIsNL): A crowdsourcing study of mental symptoms and strengths. International Journal of Methods in Psychiatric Research, 2016, 25, 123-144.	2.1	78
3	The Reciprocity of Prosocial Behavior and Positive Affect in Daily Life. Journal of Personality, 2018, 86, 139-146.	3.2	76
4	Cortisol and Î±-Amylase Secretion Patterns between and within Depressed and Non-Depressed Individuals. PLoS ONE, 2015, 10, e0131002.	2.5	72
5	The temporal order of change in daily mindfulness and affect during mindfulness-based stress reduction.. Journal of Counseling Psychology, 2015, 62, 106-114.	2.0	68
6	Sleep quality predicts positive and negative affect but not vice versa. An electronic diary study in depressed and healthy individuals. Journal of Affective Disorders, 2017, 207, 260-267.	4.1	58
7	Temporal Dynamics of Health and Well-Being: A Crowdsourcing Approach to Momentary Assessments and Automated Generation of Personalized Feedback. Psychosomatic Medicine, 2017, 79, 213-223.	2.0	52
8	A qualitative approach to guide choices for designing a diary study. BMC Medical Research Methodology, 2018, 18, 140.	3.1	51
9	Affective variability in depression: Revisiting the inertiaâ€"instability paradox. British Journal of Psychology, 2019, 110, 814-827.	2.3	49
10	An investigation of emotion dynamics in major depressive disorder patients and healthy persons using sparse longitudinal networks. PLoS ONE, 2017, 12, e0178586.	2.5	48
11	Ecological Momentary Assessments and Automated Time Series Analysis to Promote Tailored Health Care: A Proof-of-Principle Study. JMIR Research Protocols, 2015, 4, e100.	1.0	45
12	A Primrose Path? Moderating Effects of Age and Gender in the Association between Green Space and Mental Health. International Journal of Environmental Research and Public Health, 2016, 13, 492.	2.6	42
13	Preserving Subjective Wellbeing in the Face of Psychopathology: Buffering Effects of Personal Strengths and Resources. PLoS ONE, 2016, 11, e0150867.	2.5	42
14	Group-Level Symptom Networks in Depression. JAMA Psychiatry, 2016, 73, 411.	11.0	39
15	Major depressive disorder as a nonlinear dynamic system: bimodality in the frequency distribution of depressive symptoms over time. BMC Psychiatry, 2015, 15, 222.	2.6	38
16	An Exploratory Randomized Controlled Trial of Personalized Lifestyle Advice and Tandem Skydives as a Means to Reduce Anhedonia. Behavior Therapy, 2017, 48, 76-96.	2.4	37
17	Cognitive, physiological, and personality correlates of recurrence of depression. Journal of Affective Disorders, 2005, 87, 221-229.	4.1	35
18	Capturing the risk of persisting depressive symptoms: A dynamic network investigation of patients' daily symptom experiences. Psychiatry Research, 2019, 271, 640-648.	3.3	33

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19	Individual variation in temporal relationships between stress and functional somatic symptoms. Journal of Psychosomatic Research, 2014, 77, 34-39.	2.6	32
20	Temporal dynamics of physical activity and affect in depressed and nondepressed individuals.. Health Psychology, 2015, 34, 1268-1277.	1.6	28
21	Effectiveness of Systems Training for Emotional Predictability and Problem Solving (STEPPS) for Borderline Personality Problems in a â€˜Real-Worldâ€™ Sample: Moderation by Diagnosis or Severity?. Psychotherapy and Psychosomatics, 2011, 80, 173-181.	8.8	26
22	Predicting antidepressant response by monitoring early improvement of individual symptoms of depression: individual patient data meta-analysis. British Journal of Psychiatry, 2019, 214, 4-10.	2.8	26
23	â€œCritical slowing down in depressionâ€•is a great idea that still needs empirical proof. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E878.	7.1	25
24	Automating Vector Autoregression on Electronic Patient Diary Data. IEEE Journal of Biomedical and Health Informatics, 2016, 20, 631-643.	6.3	25
25	Stressful life events as a link between problems in nonverbal communication and recurrence of depression. Journal of Affective Disorders, 2007, 97, 161-169.	4.1	24
26	Single-Subject Research in Psychiatry: Facts and Fictions. Frontiers in Psychiatry, 2020, 11, 539777.	2.6	22
27	Time-Series Analysis of Daily Changes in Mindfulness, Repetitive Thinking, and Depressive Symptoms During Mindfulness-Based Treatment. Mindfulness, 2015, 6, 1053-1062.	2.8	21
28	Decomposing the heterogeneity of depression at the person-, symptom-, and time-level: latent variable models versus multimode principal component analysis. BMC Medical Research Methodology, 2015, 15, 88.	3.1	19
29	The temporal dynamics of cortisol and affective states in depressed and non-depressed individuals. Psychoneuroendocrinology, 2016, 69, 16-25.	2.7	19
30	Seasonality of mood and affect in a large general population sample. PLoS ONE, 2020, 15, e0239033.	2.5	19
31	The ten-year course of depression in primary care and long-term effects of psychoeducation, psychiatric consultation and cognitive behavioral therapy. Journal of Affective Disorders, 2017, 217, 174-182.	4.1	16
32	Temporal Dynamics of Symptom and Treatment Variables in a Lifestyle-Oriented Approach to Anxiety Disorder: A Single-Subject Time-Series Analysis. Psychotherapy and Psychosomatics, 2012, 81, 253-255.	8.8	15
33	Mindfulness Training in a Heterogeneous Psychiatric Sample: Outcome Evaluation and Comparison of Different Diagnostic Groups. Journal of Clinical Psychology, 2014, 70, 60-71.	1.9	15
34	Differential association between affect and somatic symptoms at the betweenâ€•and withinâ€•individual level. British Journal of Health Psychology, 2017, 22, 270-280.	3.5	15
35	Lack of association between conversation partners' nonverbal behavior predicts recurrence of depression, independently of personality. Psychiatry Research, 2006, 142, 79-88.	3.3	14
36	How to assess negative affective reactivity to daily life stress in depressed and nondepressed individuals?. Psychiatry Research, 2019, 279, 259-266.	3.3	14

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37	Acute stress responses after indirect exposure to theMH17 airplane crash. British Journal of Psychology, 2019, 110, 790-813.	2.3	12
38	Non-verbal interaction involvement as an indicator of prognosis in remitted depressed subjects. Psychiatry Research, 2002, 113, 269-277.	3.3	11
39	Seasonal affective disorder and non-seasonal affective disorders: Results from the NESDA study. BJPsych Open, 2017, 3, 196-203.	0.7	11
40	Exploring the relation between visual mental imagery and affect in the daily life of previously depressed and never depressed individuals. Cognition and Emotion, 2018, 32, 1131-1138.	2.0	9
41	Teachers' perceptions of behavioral problems in Dutch primary education pupils: The role of relative age. PLoS ONE, 2018, 13, e0204718.	2.5	7
42	Do troublesome pupils impact teacher perception of the behaviour of their classmates?. European Journal of Special Needs Education, 2019, 34, 114-123.	3.0	7
43	The temporal order of fluctuations in atopic disease symptoms and attention-deficit/hyperactivity disorder symptoms: a time-series study in ADHD patients. European Child and Adolescent Psychiatry, 2020, 29, 137-144.	4.7	7
44	The association between positive and negative affect at the inter- and intra-individual level. Personality and Individual Differences, 2017, 105, 252-256.	2.9	5
45	The Temporal Order of Changes in Physical Activity and Subjective Sleep in Depressed Versus Nondepressed Individuals: Findings From the MOOVD Study. Behavioral Sleep Medicine, 2018, 16, 154-168.	2.1	4
46	Daily fluctuations of negative affect are only weakly associated with tremor symptoms in functional and organic tremor patients. Journal of Psychosomatic Research, 2021, 150, 110627.	2.6	2
47	Longitudinal bidirectional associations between internalizing mental disorders and cardiometabolic disorders in the general adult population. Social Psychiatry and Psychiatric Epidemiology, 2021, 56, 1611-1621.	3.1	2
48	Using State Space Methods to Reveal Dynamical Associations Between Cortisol and Depression. Nonlinear Dynamics, Psychology, and Life Sciences, 2016, 20, 1-21.	0.2	1
49	Using bundle embeddings to predict daily cortisol levels in human subjects. BMC Medical Research Methodology, 2018, 18, 31.	3.1	0