

Stephan Kolassa

List of Publications by Year in descending order

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36
papers

2,330
citations

257357

24
h-index

377752

34
g-index

38
all docs

38
docs citations

38
times ranked

2671
citing authors

#	ARTICLE	IF	CITATIONS
1	Retail forecasting: Research and practice. <i>International Journal of Forecasting</i> , 2022, 38, 1283-1318.	3.9	119
2	Forecasting: theory and practice. <i>International Journal of Forecasting</i> , 2022, 38, 705-871.	3.9	256
3	Sex differences in PTSD risk: evidence from post-conflict populations challenges the general assumption of increased vulnerability in females. <i>HÅŕgre Utbildning</i> , 2021, 12, 1930702.	1.4	1
4	Commentary on the M5 forecasting competition. <i>International Journal of Forecasting</i> , 2021, , .	3.9	4
5	Integrated genetic, epigenetic, and gene set enrichment analyses identify NOTCH as a potential mediator for PTSD risk after trauma: Results from two independent African cohorts. <i>Psychophysiology</i> , 2020, 57, e13288.	1.2	16
6	Why the "best" point forecast depends on the error or accuracy measure. <i>International Journal of Forecasting</i> , 2020, 36, 208-211.	3.9	49
7	Investigating the effects of childhood maltreatment on pro-inflammatory signaling: The influence of cortisol and DHEA on cytokine secretion ex vivo. <i>Mental Health and Prevention</i> , 2019, 13, 176-186.	0.7	5
8	Genetic variation is associated with PTSD risk and aversive memory: Evidence from two trauma-Exposed African samples and one healthy European sample. <i>Translational Psychiatry</i> , 2018, 8, 251.	2.4	13
9	Auditory Memory Decay as Reflected by a New Mismatch Negativity Score Is Associated with Episodic Memory in Older Adults at Risk of Dementia. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 5.	1.7	21
10	Commentary on Retail Forecasting. <i>International Journal of Forecasting</i> , 2018, 34, 830-831.	3.9	0
11	Does trauma event type matter in the assessment of traumatic load?. <i>HÅŕgre Utbildning</i> , 2017, 8, 1344079.	1.4	34
12	Evaluating predictive count data distributions in retail sales forecasting. <i>International Journal of Forecasting</i> , 2016, 32, 788-803.	3.9	106
13	Supply chain forecasting: Theory, practice, their gap and the future. <i>European Journal of Operational Research</i> , 2016, 252, 1-26.	3.5	187
14	How to quantify exposure to traumatic stress? Reliability and predictive validity of measures for cumulative trauma exposure in a post-conflict population. <i>HÅŕgre Utbildning</i> , 2015, 6, 28306.	1.4	95
15	Retail analytics: integrated forecasting and inventory management for perishable products in retailing. <i>Journal of the Operational Research Society</i> , 2015, 66, 2103-2104.	2.1	2
16	Metabolite profiling in posttraumatic stress disorder. <i>Journal of Molecular Psychiatry</i> , 2015, 3, 2.	2.0	37
17	Telomere shortening in leukocyte subpopulations in depression. <i>BMC Psychiatry</i> , 2014, 14, 192.	1.1	56
18	Effects of Psychotherapy on DNA Strand Break Accumulation Originating from Traumatic Stress. <i>Psychotherapy and Psychosomatics</i> , 2014, 83, 289-297.	4.0	61

#	ARTICLE	IF	CITATIONS
19	The effect of trauma-focused therapy on the altered T cell distribution in individuals with PTSD: Evidence from a randomized controlled trial. <i>Journal of Psychiatric Research</i> , 2014, 54, 1-10.	1.5	57
20	Posttraumatic stress disorder is associated with an enhanced spontaneous production of pro-inflammatory cytokines by peripheral blood mononuclear cells. <i>BMC Psychiatry</i> , 2013, 13, 40.	1.1	178
21	The Role of Memory-related Gene WWC1 (KIBRA) in Lifetime Posttraumatic Stress Disorder: Evidence from Two Independent Samples from African Conflict Regions. <i>Biological Psychiatry</i> , 2013, 74, 664-671.	0.7	23
22	Effects of Aging and Mild Cognitive Impairment on Electrophysiological Correlates of Performance Monitoring. <i>Journal of Alzheimer's Disease</i> , 2013, 35, 575-587.	1.2	16
23	Development of large-scale functional networks over the lifespan. <i>Neurobiology of Aging</i> , 2012, 33, 2411-2421.	1.5	15
24	Victims of rape show increased cortisol responses to trauma reminders: A study in individuals with war- and torture-related PTSD. <i>Psychoneuroendocrinology</i> , 2012, 37, 213-220.	1.3	50
25	Combining exponential smoothing forecasts using Akaike weights. <i>International Journal of Forecasting</i> , 2011, 27, 238-251.	3.9	71
26	Changes in cortical slow wave activity in healthy aging. <i>Brain Imaging and Behavior</i> , 2011, 5, 222-228.	1.1	36
27	Improvement of Cognitive Function after Physical Movement Training in Institutionalized Very Frail Older Adults with Dementia. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2011, 24, 197-208.	0.2	28
28	Spontaneous remission from PTSD depends on the number of traumatic event types experienced.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2010, 2, 169-174.	1.4	167
29	Hippocampal activity during the transverse patterning task declines with cognitive competence but not with age. <i>BMC Neuroscience</i> , 2010, 11, 113.	0.8	13
30	The Risk of Posttraumatic Stress Disorder After Trauma Depends on Traumatic Load and the Catechol-O-Methyltransferase Val158Met Polymorphism. <i>Biological Psychiatry</i> , 2010, 67, 304-308.	0.7	223
31	Association Study of Trauma Load and <i>SLC6A4</i> Promoter Polymorphism in Posttraumatic Stress Disorder. <i>Journal of Clinical Psychiatry</i> , 2010, 71, 543-547.	1.1	128
32	No PTSD-related differences in diurnal cortisol profiles of genocide survivors. <i>Psychoneuroendocrinology</i> , 2009, 34, 523-531.	1.3	28
33	Interpretive bias in social phobia: An ERP study with morphed emotional schematic faces. <i>Cognition and Emotion</i> , 2009, 23, 69-95.	1.2	75
34	Event-related potentials to schematic faces in social phobia. <i>Cognition and Emotion</i> , 2007, 21, 1721-1744.	1.2	79
35	Spider phobics more easily see a spider in morphed schematic pictures. <i>Behavioral and Brain Functions</i> , 2007, 3, 59.	1.4	29
36	Event-related potentials when identifying or color-naming threatening schematic stimuli in spider phobic and non-phobic individuals. <i>BMC Psychiatry</i> , 2006, 6, 38.	1.1	52