

# Jutta Stahl

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

1,277  
citations

361296

20  
h-index

414303

32  
g-index

60  
all docs

60  
docs citations

60  
times ranked

1378  
citing authors

#	ARTICLE	IF	CITATIONS
1	Linking neurophysiological processes of action monitoring to post-response speed-accuracy adjustments in a neuro-cognitive diffusion model. <i>NeuroImage</i> , 2022, 247, 118798.	2.1	5
2	Divergent effects of absolute evidence magnitude on decision accuracy and confidence in perceptual judgements. <i>Cognition</i> , 2022, 225, 105125.	1.1	5
3	Predicting participants' attitudes from patterns of event-related potentials during the reading of morally relevant statements – An MVPA investigation. <i>Neuropsychologia</i> , 2021, 153, 107768.	0.7	2
4	Neural correlates of metacognition across the adult lifespan. <i>Neurobiology of Aging</i> , 2021, 108, 34-46.	1.5	5
5	Error processing and mindfulness meditation in female students. <i>International Journal of Psychophysiology</i> , 2020, 147, 35-43.	0.5	5
6	Face Perception and Narcissism: Variations of Event-Related Potential Components (P1 & N170) with Admiration and Rivalry. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 1041-1055.	1.0	7
7	Neural correlates of error detection during complex response selection: Introduction of a novel eight-alternative response task. <i>Biological Psychology</i> , 2020, 156, 107969.	1.1	11
8	Preserved performance monitoring and error detection in left hemisphere stroke. <i>NeuroImage: Clinical</i> , 2020, 27, 102307.	1.4	7
9	The gamma model analysis (GMA): Introducing a novel scoring method for the shape of components of the event-related potential. <i>Journal of Neuroscience Methods</i> , 2020, 335, 108622.	1.3	5
10	Mindfulness and the Evaluative Organization of Self-Knowledge. <i>Mindfulness</i> , 2019, 10, 352-365.	1.6	3
11	Performance monitoring beyond choice tasks: The time course of force execution monitoring investigated by event-related potentials and multivariate pattern analysis. <i>NeuroImage</i> , 2019, 197, 544-556.	2.1	10
12	Detection of deception: Event-related potential markers of attention and cognitive control during intentional false responses. <i>Psychophysiology</i> , 2018, 55, e13047.	1.2	9
13	Error detection across the adult lifespan: Electrophysiological evidence for age-related deficits. <i>NeuroImage</i> , 2017, 152, 517-529.	2.1	29
14	To err is (perfectly) human: behavioural and neural correlates of error processing and perfectionism. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1647-1657.	1.5	21
15	The Role of Mindfulness and Emotional Stability in Error Detection. <i>Mindfulness</i> , 2017, 8, 311-324.	1.6	12
16	How attitude strength and information influence moral decision making: Evidence from event-related potentials. <i>Psychophysiology</i> , 2016, 53, 678-688.	1.2	15
17	Immediate relativity: EEG reveals early engagement of comparison in social information processing. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1512-1529.	1.5	15
18	How personal standards perfectionism and evaluative concerns perfectionism affect the error positivity and post-error behavior with varying stimulus visibility. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 876-887.	1.0	11

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19	From Positivity to Negativity Bias: Ambiguity Affects the Neurophysiological Signatures of Feedback Processing. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 542-557.	1.1	25
20	Counting seizures: The primary outcome measure in epileptology from the patientsâ€™ perspective. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2015, 29, 97-103.	0.9	50
21	Perfect error processing: Perfectionism-related variations in action monitoring and error processing mechanisms. <i>International Journal of Psychophysiology</i> , 2015, 97, 153-162.	0.5	36
22	Demystifying â€œfree willâ€: The role of contextual information and evidence accumulation for predictive brain activity. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 636-645.	2.9	45
23	Predicting errors from patterns of event-related potentials preceding an overt response. <i>Biological Psychology</i> , 2014, 103, 357-369.	1.1	42
24	The more you ignore me the closer I get: An ERP study of evaluative priming. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1467-1484.	1.0	16
25	Distributed Patterns of Event-Related Potentials Predict Subsequent Ratings of Abstract Stimulus Attributes. <i>PLoS ONE</i> , 2014, 9, e109070.	1.1	23
26	Levels of visuo-spatial selection: An ERP study of negative priming. <i>Brain and Cognition</i> , 2013, 83, 203-217.	0.8	3
27	Effects of Response Force Parameters on Medial-Frontal Negativity. <i>PLoS ONE</i> , 2013, 8, e54681.	1.1	8
28	Predicting Perceptual Decision Biases from Early Brain Activity. <i>Journal of Neuroscience</i> , 2012, 32, 12488-12498.	1.7	99
29	Identifying a subset of fear-evoking pictures from the IAPS on the basis of dimensional and categorical ratings for a German sample. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2012, 43, 565-572.	0.6	44
30	Monitoring force errors: Medialâ€frontal negativity in a unimanual forceâ€production task. <i>Psychophysiology</i> , 2012, 49, 56-72.	1.2	6
31	Predictors of adherence to antiretroviral treatment and therapeutic success among children in South Africa. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2011, 23, 129-138.	0.6	26
32	Percept-based and object-based error processing: An experimental dissociation of error-related negativity and error positivity. <i>Clinical Neurophysiology</i> , 2011, 122, 299-310.	0.7	10
33	An ERP study of target competition: Individual differences in functional impulsive behavior. <i>International Journal of Psychophysiology</i> , 2011, 81, 12-21.	0.5	15
34	Cognitive load reduces visual identity negative priming by disabling the retrieval of task-inappropriate prime information: An ERP study. <i>Brain Research</i> , 2010, 1330, 101-113.	1.1	7
35	Modeling single-trial LRP waveforms using gamma functions. <i>Psychophysiology</i> , 2010, 47, 43-56.	1.2	6
36	Error detection and the use of internal and external error indicators: An investigation of the first-indicator hypothesis. <i>International Journal of Psychophysiology</i> , 2010, 77, 43-52.	0.5	46

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37	Temporal dynamics of conflict monitoring and the effects of one or two conflict sources on error-(related) negativity. <i>Biological Psychology</i> , 2010, 85, 112-123.	1.1	2
38	An ERP study of the processing of response conflict in a dynamic localization task: The role of individual differences in task-appropriate behavior. <i>Clinical Neurophysiology</i> , 2010, 121, 1358-1370.	0.7	5
39	ERP predictors of individual performance on a prospective temporal reproduction task. <i>Psychological Research</i> , 2008, 72, 311-320.	1.0	7
40	Extroversion-Related Differences in Speed of Premotor and Motor Processing as Revealed by Lateralized Readiness Potentials. <i>Journal of Motor Behavior</i> , 2008, 40, 143-154.	0.5	16
41	Dimensions of Personalityâ€™Relationship Between DSM-IV Personality Disorder Symptoms, the Five-Factor Model, and the Biosocial Model of Personality. <i>Journal of Personality Disorders</i> , 2008, 22, 101-108.	0.8	10
42	Early Activity in the Lateralized Readiness Potential Suggests Prime-Response Retrieval as a Source of Negative Priming. <i>Experimental Psychology</i> , 2008, 55, 164-172.	0.3	22
43	Response-time corrected averaging of event-related potentials. <i>Clinical Neurophysiology</i> , 2007, 118, 197-208.	0.7	19
44	Dynamics of response-conflict monitoring and individual differences in response control and behavioral control: An electrophysiological investigation using a stop-signal task. <i>Clinical Neurophysiology</i> , 2007, 118, 581-596.	0.7	54
45	Identification of sensorimotor components accounting for individual variability in Zahlenâ€™Verbindungs-Test (ZVT) performance. <i>Intelligence</i> , 2007, 35, 623-630.	1.6	12
46	Modifying the body: Motivations for getting tattooed and pierced. <i>Body Image</i> , 2007, 4, 87-95.	1.9	160
47	Differences in personality characteristics between bodyâ€™modified and nonâ€™modified individuals: associations with individual personality traits and their possible evolutionary implications. <i>European Journal of Personality</i> , 2007, 21, 931-951.	1.9	48
48	Event-related brain potentials support episodic-retrieval explanations of flanker negative priming. <i>Experimental Brain Research</i> , 2007, 181, 595-606.	0.7	16
49	Multiple sources of positive- and negative-priming effects: An event-related potential study. <i>Memory and Cognition</i> , 2006, 34, 172-186.	0.9	26
50	Sensorimotor effects of pergolide, a dopamine agonist, in healthy subjects: a lateralized readiness potential study. <i>Psychopharmacology</i> , 2006, 187, 36-46.	1.5	13
51	Accessory stimulation in the time course of visuomotor information processing: Stimulus intensity effects on reaction time and response force. <i>Acta Psychologica</i> , 2005, 120, 1-18.	0.7	35
52	The application of jackknife-based onset detection of lateralized readiness potential in correlative approaches. <i>Psychophysiology</i> , 2004, 41, 845-860.	1.2	30
53	Extroversion-related differences in response organization: evidence from lateralized readiness potentials. <i>Biological Psychology</i> , 2004, 66, 35-49.	1.1	26
54	Differences in the transmission of sensory input into motor output between introverts and extraverts: Behavioral and psychophysiological analyses. <i>Brain and Cognition</i> , 2004, 56, 293-303.	0.8	21

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55	Preparation of response force and movement direction: Onset effects on the lateralized readiness potential. <i>Psychophysiology</i> , 2000, 37, 507-514.	1.2	49
56	The methodology and dataset of the conscience eeg-personality project – a large-scale, multi-laboratory project grounded in cooperative forking paths analysis. <i>Personality Science</i> , 0, 3, .	1.3	3