

# Marcel Bastiaansen

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

6,253  
citations

101543  
36  
h-index

110387  
64  
g-index

68  
all docs

68  
docs citations

68  
times ranked

5168  
citing authors

#	ARTICLE	IF	CITATIONS
1	More is Not Better: The Emotional Dynamics of an Excellent Experience. Journal of Hospitality and Tourism Research, 2022, 46, 78-99.	2.9	14
2	An Emotional Roller Coaster: Electrophysiological Evidence of Emotional Engagement during a Roller-Coaster Ride with Virtual Reality Add-On. Journal of Hospitality and Tourism Research, 2022, 46, 29-54.	2.9	27
3	When the arts are not your cup of tea: Participation frequency and experience in cultural activities. Journal of Leisure Research, 2022, 53, 229-252.	1.4	3
4	Emotion Measurement in Tourism Destination Marketing: A Comparative Electroencephalographic and Behavioral Study. Journal of Travel Research, 2022, 61, 252-264.	9.0	20
5	If You're Happy, I'm Happy. Advances in Hospitality, Tourism and the Services Industry, 2022, , 122-140.	0.2	1
6	On the Neuronal Dynamics of Aesthetic Experience: Evidence from Electroencephalographic Oscillatory Dynamics. Journal of Cognitive Neuroscience, 2022, 34, 461-479.	2.3	7
7	When the parts of the sum are greater than the whole: Assessing the peak-and-end-theory for a heterogeneous, multi-episodic tourism experience. Journal of Destination Marketing & Management, 2021, 20, 100607.	5.3	16
8	Learning from experience in Hangzhou: WLCE leisure experience research opportunity. World Leisure Journal, 2020, 62, 160-173.	1.2	1
9	Leisure will not be locked down – insights on leisure and COVID-19 from the Netherlands. World Leisure Journal, 2020, 62, 339-343.	1.2	58
10	Blowing your mind: a conceptual framework of augmented reality and virtual reality enhanced cultural visitor experiences using EEG experience measures. International Journal of Technology Marketing, 2020, 14, 47.	0.2	13
11	The War from both Sides: how Dutch and German Visitors Experience an Exhibit of Second World War Stories. International Journal of the Sociology of Leisure, 2020, 3, 277-303.	2.3	8
12	Are alpha oscillations instrumental in multisensory synchrony perception?. Brain Research, 2020, 1734, 146744.	2.2	21
13	Semantic unification modulates N400 and BOLD signal change in the brain: A simultaneous EEG-fMRI study. Journal of Neurolinguistics, 2019, 52, 100855.	1.1	19
14	From Experience to Memory: On the Robustness of the Peak-and-End-Rule for Complex, Heterogeneous Experiences. Frontiers in Psychology, 2019, 10, 1705.	2.1	25
15	Emotions as core building blocks of an experience. International Journal of Contemporary Hospitality Management, 2019, 31, 651-668.	8.0	108
16	My destination in your brain: A novel neuromarketing approach for evaluating the effectiveness of destination marketing. Journal of Destination Marketing & Management, 2018, 7, 76-88.	5.3	74
17	Assessing the utility of frequency tagging for tracking memory-based reactivation of word representations. Scientific Reports, 2018, 8, 7897.	3.3	8
18	Novelty: A mechanism of tourists'™ enjoyment. Annals of Tourism Research, 2018, 72, 98-108.	6.4	100

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19	Making sense: motor activation and action plausibility during sentence processing. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 590-600.	1.2	8
20	Understanding and Measuring Consumption Motives in the Performing Arts. <i>Journal of Arts Management Law and Society</i> , 2017, 47, 118-135.	0.6	7
21	Control adjustments in speaking: Electrophysiology of the Gratton effect in picture naming. <i>Cortex</i> , 2017, 92, 289-303.	2.4	21
22	Discourse-level semantic coherence influences beta oscillatory dynamics and the N400 during sentence comprehension. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 601-617.	1.2	21
23	A Predictive Coding Perspective on Beta Oscillations during Sentence-Level Language Comprehension. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 85.	2.0	76
24	Using Brain Potentials to Functionally Localise Stroop-Like Effects in Colour and Picture Naming: Perceptual Encoding versus Word Planning. <i>PLoS ONE</i> , 2016, 11, e0161052.	2.5	12
25	Brain dynamics in the comprehension of action-related language. A time-frequency analysis of mu rhythms. <i>NeuroImage</i> , 2015, 109, 50-62.	4.2	46
26	Fast oscillatory dynamics during language comprehension: Unification versus maintenance and prediction?. <i>Brain and Language</i> , 2015, 148, 51-63.	1.6	113
27	A predictive coding framework for rapid neural dynamics during sentence-level language comprehension. <i>Cortex</i> , 2015, 68, 155-168.	2.4	180
28	The influence of emotional salience on the integration of person names into context. <i>Brain Research</i> , 2015, 1609, 82-92.	2.2	10
29	Frequency-based Segregation of Syntactic and Semantic Unification during Online Sentence Level Language Comprehension. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 2095-2107.	2.3	99
30	ERP responses to person names as a measure of trait inference in person perception. <i>Social Neuroscience</i> , 2015, 10, 89-99.	1.3	2
31	Early Anticipation Lies behind the Speed of Response in Conversation. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2530-2539.	2.3	87
32	Oscillatory brain dynamics associated with the automatic processing of emotion in words. <i>Brain and Language</i> , 2014, 137, 120-129.	1.6	61
33	ERP evidence on the interaction between information structure and emotional salience of words. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 297-310.	2.0	36
34	Recognizing the emotional valence of names: An ERP study. <i>Brain and Language</i> , 2013, 125, 118-127.	1.6	16
35	Sit down and read on: Working memory and long-term memory in particle-verb processing. <i>Brain and Language</i> , 2013, 127, 296-306.	1.6	10
36	Context-dependent Semantic Processing in the Human Brain: Evidence from Idiom Comprehension. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 762-776.	2.3	115

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37	Empathy matters: ERP evidence for inter-individual differences in social language processing. Social Cognitive and Affective Neuroscience, 2012, 7, 173-183.	3.0	97
38	The anterior left inferior frontal gyrus contributes to semantic unification. NeuroImage, 2012, 60, 2230-2237.	4.2	62
39	EEG Alpha Power Modulation of fMRI Resting-State Connectivity. Brain Connectivity, 2012, 2, 254-264.	1.7	164
40	Information Structure Influences Depth of Syntactic Processing: Event-Related Potential Evidence for the Chomsky Illusion. PLoS ONE, 2012, 7, e47917.	2.5	21
41	Word Class and Context Affect Alpha-Band Oscillatory Dynamics in an Older Population. Frontiers in Psychology, 2012, 3, 97.	2.1	14
42	Integration or Predictability? A Further Specification of the Functional Role of Gamma Oscillations in Language Comprehension. Frontiers in Psychology, 2012, 3, 187.	2.1	94
43	Beta oscillations relate to the N400m during language comprehension. Human Brain Mapping, 2012, 33, 2898-2912.	3.6	131
44	Understanding counterfactuals in discourse modulates ERP and oscillatory gamma rhythms in the EEG. Brain Research, 2012, 1455, 40-55.	2.2	22
45	Neuronal Dynamics Underlying High- and Low-Frequency EEG Oscillations Contribute Independently to the Human BOLD Signal. Neuron, 2011, 69, 572-583.	8.1	408
46	Beyond ERPs:., 2011,,.		12
47	The influence of information structure on the depth of semantic processing: How focus and pitch accent determine the size of the N400 effect. Neuropsychologia, 2011, 49, 813-820.	1.6	70
48	Syntactic Unification Operations Are Reflected in Oscillatory Dynamics during On-line Sentence Comprehension. Journal of Cognitive Neuroscience, 2010, 22, 1333-1347.	2.3	164
49	Trial-by-trial coupling between EEG and BOLD identifies networks related to alpha and theta EEG power increases during working memory maintenance. NeuroImage, 2009, 44, 1224-1238.	4.2	313
50	I see what you mean: Theta power increases are involved in the retrieval of lexical semantic information. Brain and Language, 2008, 106, 15-28.	1.6	180
51	Frontal theta EEG activity correlates negatively with the default mode network in resting state. International Journal of Psychophysiology, 2008, 67, 242-251.	1.0	348
52	Oscillatory neuronal dynamics during language comprehension. Progress in Brain Research, 2006, 159, 179-196.	1.4	207
53	Combining EEG and fMRI to investigate the post-movement beta rebound. NeuroImage, 2006, 29, 685-696.	4.2	130
54	EEG theta and gamma responses to semantic violations in online sentence processing. Brain and Language, 2006, 96, 90-105.	1.6	211

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55	Theta Responses Are Involved in Lexicalâ€”Semantic Retrieval during Language Processing. Journal of Cognitive Neuroscience, 2005, 17, 530-541.	2.3	233
56	Integration of Word Meaning and World Knowledge in Language Comprehension. Science, 2004, 304, 438-441.	12.6	939
57	Event-Induced Theta Responses as a Window on the Dynamics of Memory. Cortex, 2003, 39, 967-992.	2.4	209
58	On the time resolution of event-related desynchronization: a simulation study. Clinical Neurophysiology, 2002, 113, 754-763.	1.5	26
59	Event-related alpha and theta responses in a visuo-spatial working memory task. Clinical Neurophysiology, 2002, 113, 1882-1893.	1.5	127
60	Syntactic Processing Modulates the $\theta$ Rhythm of the Human EEG. NeuroImage, 2002, 17, 1479-1492.	4.2	85
61	Event-related theta power increases in the human EEG during online sentence processing. Neuroscience Letters, 2002, 323, 13-16.	2.1	108
62	Event-related desynchronization during anticipatory attention for an upcoming stimulus: a comparative EEG/MEG study. Clinical Neurophysiology, 2001, 112, 393-403.	1.5	96
63	Anticipatory attention: an event-related desynchronization approach. International Journal of Psychophysiology, 2001, 43, 91-107.	1.0	104
64	Tangential derivative mapping of axial MEG applied to event-related desynchronization research. Clinical Neurophysiology, 2000, 111, 1300-1305.	1.5	182
65	Cortical oscillatory activity assessed by combined EEG and MEG recordings and High-Resolution ERD methods. Biomedizinische Technik, 1999, 44, 131-134.	0.8	1
66	Event-related desynchronization related to the anticipation of a stimulus providing knowledge of results. Clinical Neurophysiology, 1999, 110, 250-260.	1.5	44
67	Evaluating the Temporal Dynamics of a Structured Experience: Real-Time Skin Conductance and Experience Reconstruction Measures. Leisure Sciences, 0, , 1-25.	3.1	8