

# Matthew D Bachman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2610388/publications.pdf>

Version: 2024-02-01

9  
papers

126  
citations

1478505

6  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

281  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stimulus sequence context differentially modulates inhibition-related theta and delta band activity in a go/no-go task. <i>Psychophysiology</i> , 2016, 53, 712-722.	2.4	33
2	Expectancy effects in feedback processing are explained primarily by time-frequency delta not theta. <i>Biological Psychology</i> , 2017, 129, 242-252.	2.2	28
3	Physical Salience and Value-Driven Salience Operate through Different Neural Mechanisms to Enhance Attentional Selection. <i>Journal of Neuroscience</i> , 2020, 40, 5455-5464.	3.6	23
4	Independent contributions of theta and delta time-frequency activity to the visual oddball P3b. <i>International Journal of Psychophysiology</i> , 2018, 128, 70-80.	1.0	18
5	Gender differences in the relation between the late positive potential in response to anxiety sensitivity images and self-reported anxiety sensitivity.. <i>Emotion</i> , 2019, 19, 70-83.	1.8	9
6	P3 amplitude reductions are associated with shared variance between internalizing and externalizing psychopathology. <i>Psychophysiology</i> , 2020, 57, e13618.	2.4	7
7	Sequential gains and losses during gambling feedback: Differential effects in time-frequency delta and theta measures. <i>Psychophysiology</i> , 2022, 59, e13907.	2.4	6
8	Motivated control as a bridge between neuroeconomics and cognitive neuroscience. <i>Nature Human Behaviour</i> , 2020, 4, 332-333.	12.0	0
9	Disruptions of Sustained Spatial Attention Can Be Resistant to the Distractor's Prior Reward Associations. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 666731.	2.0	0