

Jelle R Dalenberg

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

597
citations

1040056

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h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

879
citing authors

#	ARTICLE	IF	CITATIONS
1	What reported food-evoked emotions may add: A model to predict consumer food choice. <i>Food Quality and Preference</i> , 2015, 45, 140-148.	4.6	137
2	Evoked Emotions Predict Food Choice. <i>PLoS ONE</i> , 2014, 9, e115388.	2.5	129
3	Short-Term Consumption of Sucralose with, but Not without, Carbohydrate Impairs Neural and Metabolic Sensitivity to Sugar in Humans. <i>Cell Metabolism</i> , 2020, 31, 493-502.e7.	16.2	79
4	Functional specialization of the male insula during taste perception. <i>NeuroImage</i> , 2015, 119, 210-220.	4.2	50
5	Pupil Dilation Co-Varies with Memory Strength of Individual Traces in a Delayed Response Paired-Associate Task. <i>PLoS ONE</i> , 2012, 7, e51134.	2.5	46
6	Neural processing of basic tastes in healthy young and older adults – an fMRI study. <i>NeuroImage</i> , 2015, 119, 1-12.	4.2	44
7	PET-BIDS, an extension to the brain imaging data structure for positron emission tomography. <i>Scientific Data</i> , 2022, 9, 65.	5.3	20
8	Dealing with Consumer Differences in Liking during Repeated Exposure to Food; Typical Dynamics in Rating Behavior. <i>PLoS ONE</i> , 2014, 9, e93350.	2.5	18
9	Flavor pleasantness processing in the ventral emotion network. <i>PLoS ONE</i> , 2017, 12, e0170310.	2.5	18
10	A Brief Neuropsychological Battery for Measuring Cognitive Functions Associated with Obesity. <i>Obesity</i> , 2019, 27, 1988-1996.	3.0	11
11	Valence processing differs across stimulus modalities. <i>NeuroImage</i> , 2018, 183, 734-744.	4.2	7
12	No evidence for an association between obesity and milkshake liking. <i>International Journal of Obesity</i> , 2020, 44, 1668-1677.	3.4	7
13	A resting-state fMRI pattern of spinocerebellar ataxia type 3 and comparison with 18F-FDG PET. <i>NeuroImage: Clinical</i> , 2022, 34, 103023.	2.7	6
14	Physiological Measurements. , 2018, , 253-277.		5
15	The chronnectome as a model for Charcot’s –dynamic lesion™ in functional movement disorders. <i>NeuroImage: Clinical</i> , 2020, 28, 102381.	2.7	5
16	Differences in cognitive aging: typology based on a community structure detection approach. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 35.	3.4	4
17	Further Evidence that Habitual Consumption of Sucralose with, but Not without, Carbohydrate Alters Glucose Metabolism. <i>Cell Metabolism</i> , 2021, 33, 227-228.	16.2	1
18	Next move in movement disorders (NEMO): developing a computer-aided classification tool for hyperkinetic movement disorders. <i>BMJ Open</i> , 2021, 11, e055068.	1.9	1