Susan E Boehnke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2742756/publications.pdf

Version: 2024-02-01

26 papers 1,599 citations

16 h-index 26 g-index

27 all docs

27 docs citations

times ranked

27

2090 citing authors

#	Article	IF	Citations
1	Characterization of cerebrospinal fluid biomarkers associated with neurodegenerative diseases in healthy cynomolgus and rhesus macaque monkeys. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2022, 8, e12289.	3.7	1
2	Building communication neurotechnology for high stakes communications. Nature Reviews Neuroscience, 2021, 22, 587-588.	10.2	5
3	The effect of lumbar puncture on the neurodegeneration biomarker neurofilament light in macaque monkeys. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12069.	2.4	6
4	Behavioral shaping of rhesus macaques using the Cambridge neuropsychological automated testing battery. Journal of Neuroscience Methods, 2020, 342, 108803.	2.5	7
5	A qualitative study of leader behaviors perceived to enable salesperson performance. Journal of Personal Selling and Sales Management, 2019, 39, 319-333.	2.8	21
6	Understanding the link between insulin resistance and Alzheimer's disease: Insights from animal models. Experimental Neurology, 2019, 316, 1-11.	4.1	28
7	The diabetes drug liraglutide reverses cognitive impairment in mice and attenuates insulin receptor and synaptic pathology in a nonâ€ħuman primate model of Alzheimer's disease. Journal of Pathology, 2018, 245, 85-100.	4.5	180
8	Multisensory integration in orienting behavior: Pupil size, microsaccades, and saccades. Biological Psychology, 2017, 129, 36-44.	2.2	66
9	Spatioâ€temporal response properties of local field potentials in the primate superior colliculus. European Journal of Neuroscience, 2015, 41, 856-865.	2.6	13
10	Transient Pupil Response Is Modulated by Contrast-Based Saliency. Journal of Neuroscience, 2014, 34, 408-417.	3.6	83
11	Alzheimer's Disease-Like Pathology Induced by Amyloid-Î ² Oligomers in Nonhuman Primates. Journal of Neuroscience, 2014, 34, 13629-13643.	3.6	189
12	Competitive Integration of Visual and Goal-related Signals on Neuronal Accumulation Rate: A Correlate of Oculomotor Capture in the Superior Colliculus. Journal of Cognitive Neuroscience, 2013, 25, 1754-1765.	2.3	16
13	Microstimulation of the Monkey Superior Colliculus Induces Pupil Dilation Without Evoking Saccades. Journal of Neuroscience, 2012, 32, 3629-3636.	3.6	145
14	Visual adaptation and novelty responses in the superior colliculus. European Journal of Neuroscience, 2011, 34, 766-779.	2.6	51
15	The eccentricity effect for auditory saccadic reaction times is independent of target frequency. Hearing Research, 2010, 262, 19-25.	2.0	13
16	Free viewing of dynamic stimuli by humans and monkeys. Journal of Vision, 2009, 9, 19-19.	0.3	110
17	Color-Related Signals in the Primate Superior Colliculus. Journal of Neuroscience, 2009, 29, 12159-12166.	3.6	91
18	On the importance of the transient visual response in the superior colliculus. Current Opinion in Neurobiology, 2008, 18, 544-551.	4.2	172

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#	Article	IF	CITATION
19	Cue repetition increases inhibition of return. Neuroscience Letters, 2008, 448, 231-235.	2.1	23
20	Physiological Evidence That Pyramidal Neurons Lack Functional Water Channels. Cerebral Cortex, 2006, 17, 787-802.	2.9	151
21	The relation between auditory temporal interval processing and sequential stream segregation examined with stimulus laterality differences. Perception & Psychophysics, 2005, 67, 1088-1101.	2.3	29
22	Auditory Saltation in the Vertical Midsagittal Plane. Perception, 2005, 34, 371-377.	1.2	10
23	Detection of static and dynamic changes in interaural correlation. Journal of the Acoustical Society of America, 2002, 112, 1617-1626.	1.1	65
24	Spatial Stimulus Cue Information Supplying Auditory Saltation. Perception, 2002, 31, 875-885.	1.2	13
25	Time course and effective spread of lidocaine and tetrodotoxin delivered via microdialysis: an electrophysiological study in cerebral cortex. Journal of Neuroscience Methods, 2001, 105, 133-141.	2.5	66
26	Azimuthal tuning of human perceptual channels for sound location. Journal of the Acoustical Society of America, 1999, 106, 1948-1955.	1.1	45