

Martin D Vestergaard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7181565/publications.pdf>

Version: 2024-02-01

23
papers

1,110
citations

516710

16
h-index

610901

24
g-index

24
all docs

24
docs citations

24
times ranked

1904
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain structure associations with phonemic and semantic fluency in typically-developing children. <i>Developmental Cognitive Neuroscience</i> , 2021, 50, 100982.	4.0	11
2	Retrospective Valuation of Experienced Outcome Encoded in Distinct Reward Representations in the Anterior Insula and Amygdala. <i>Journal of Neuroscience</i> , 2020, 40, 8938-8950.	3.6	8
3	Neuroticism is linked to microstructural left-right asymmetry of fronto-limbic fibre tracts in adolescents with opposite effects in boys and girls. <i>Neuropsychologia</i> , 2018, 114, 1-10.	1.6	20
4	Dopamine Modulates Adaptive Prediction Error Coding in the Human Midbrain and Striatum. <i>Journal of Neuroscience</i> , 2017, 37, 1708-1720.	3.6	91
5	Adaptive Prediction Error Coding in the Human Midbrain and Striatum Facilitates Behavioral Adaptation and Learning Efficiency. <i>Neuron</i> , 2016, 90, 1127-1138.	8.1	82
6	Danish reading span data from 283 hearing-aid users, including a sub-group analysis of their relationship to speech-in-noise performance. <i>International Journal of Audiology</i> , 2016, 55, 254-261.	1.7	14
7	Choice mechanisms for past, temporally extended outcomes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20141766.	2.6	3
8	Imbalance in habitual versus goal directed neural systems during symptom provocation in obsessive-compulsive disorder. <i>Brain</i> , 2015, 138, 798-811.	7.6	85
9	Evidence Accumulation in Obsessive-Compulsive Disorder: the Role of Uncertainty and Monetary Reward on Perceptual Decision-Making Thresholds. <i>Neuropsychopharmacology</i> , 2015, 40, 1192-1202.	5.4	88
10	Dopamine Modulates the Neural Representation of Subjective Value of Food in Hungry Subjects. <i>Journal of Neuroscience</i> , 2014, 34, 16856-16864.	3.6	40
11	Sustained attention is associated with right superior longitudinal fasciculus and superior parietal white matter microstructure in children. <i>Human Brain Mapping</i> , 2013, 34, 3216-3232.	3.6	94
12	White Matter Microstructure in Superior Longitudinal Fasciculus Associated with Spatial Working Memory Performance in Children. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2135-2146.	2.3	169
13	Brain microstructural correlates of visuospatial choice reaction time in children. <i>NeuroImage</i> , 2011, 58, 1090-1100.	4.2	31
14	The mutual roles of temporal glimpsing and vocal characteristics in cocktail-party listening. <i>Journal of the Acoustical Society of America</i> , 2011, 130, 429-439.	1.1	36
15	Response inhibition is associated with white matter microstructure in children. <i>Neuropsychologia</i> , 2010, 48, 854-862.	1.6	93
16	Progressive associative phonagnosia: A neuropsychological analysis. <i>Neuropsychologia</i> , 2010, 48, 1104-1114.	1.6	82
17	Evidence for early specialized processing of speech formant information in anterior and posterior human auditory cortex. <i>European Journal of Neuroscience</i> , 2010, 32, 684-692.	2.6	10
18	Location and acoustic scale cues in concurrent speech recognition. <i>Journal of the Acoustical Society of America</i> , 2010, 127, 3729-3737.	1.1	6

#	ARTICLE	IF	CITATIONS
19	Timbre-independent extraction of pitch in newborn infants. <i>Psychophysiology</i> , 2009, 46, 69-74.	2.4	40
20	Auditory size-deviant detection in adults and newborn infants. <i>Biological Psychology</i> , 2009, 82, 169-175.	2.2	13
21	The interaction of vocal characteristics and audibility in the recognition of concurrent syllables. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 1114-1124.	1.1	41
22	Effects of voicing in the recognition of concurrent syllables. <i>Journal of the Acoustical Society of America</i> , 2009, 126, 2860-2863.	1.1	18
23	Self-report outcome in new hearing-aid users: Longitudinal trends and relationships between subjective measures of benefit and satisfaction. <i>International Journal of Audiology</i> , 2006, 45, 382-392.	1.7	33