Larissa McKetton

List of Publications by Year
in descending order

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30 papers	350 citations	933447 10 h-index	888059 17 g-index
31 all docs	31 docs citations	31 times ranked	487 citing authors

#	Article	IF	Citations
1	When Iâ€™m 64: Age-Related Variability in Over 40,000 Online Cognitive Test Takers. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2022, 77, 104-117.	3.9	19
2	Sex differences and modifiable dementia risk factors synergistically influence memory over the adult lifespan. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2022, 14, e12301.	2.4	11
3	The adverse effect of modifiable dementia risk factors on cognition amplifies across the adult lifespan. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2022, 14, .	2.4	7
4	A Promising Subject-Level Classification Model for Acute Concussion Based on Cerebrovascular Reactivity Metrics. Journal of Neurotrauma, 2021, 38, 1036-1047.	3.4	12
5	The value of a shorter-delay arterial spin labeling protocol for detecting cerebrovascular impairment. Quantitative Imaging in Medicine and Surgery, 2021, 11, 608-619.	2.0	5
6	The Effect of CO2 on Resting-State Functional Connectivity: Isocapnia vs. Poikilocapnia. Frontiers in Physiology, 2021, 12, 639782.	2.8	2
7	An evaluation of memory and attention in BRCA mutation carriers using an online cognitive assessment tool. Cancer, 2021, 127, 3183-3193.	4.1	1
8	Cerebrovascular reactivity changes in acute concussion: a controlled cohort study. Quantitative Imaging in Medicine and Surgery, 2021, 11, 4530-4542.	2.0	3
9	Cerebrovascular Reactivity Assays Collateral Function in Carotid Stenosis. Frontiers in Physiology, 2020, 11, 1031.	2.8	10
10	Slowed Temporal and Parietal Cerebrovascular Response in Patients with Alzheimerâ€™s Disease. Canadian Journal of Neurological Sciences, 2020, 47, 366-373.	0.5	18
11	Cerebrovascular Resistance in Healthy Aging and Mild Cognitive Impairment. Frontiers in Aging Neuroscience, 2019, 11, 79.	3.4	23
12	Larger Auditory Cortical Area and Broader Frequency Tuning Underlie Absolute Pitch. Journal of Neuroscience, 2019, 39, 2930-2937.	3.6	22
13	Improved White Matter Cerebrovascular Reactivity after Revascularization in Patients with Steno-Occlusive Disease. American Journal of Neuroradiology, 2019, 40, 45-50.	2.4	21
14	Abstract TMP112: Evidence of Diffuse Cortical Vascular Dysfunction in Patients With White Matter Hyperintensities. Stroke, 2019, 50, .	2.0	0
15	No otoacoustic evidence for a peripheral basis of absolute pitch. Hearing Research, 2018, 370, 201-208.	2.0	2
16	Auditory processing in absolute pitch possessors. AIP Conference Proceedings, 2018, , .	0.4	1
17	Long-term changes in cerebrovascular reactivity following EC-IC bypass for intracranial steno-occlusive disease. Journal of Clinical Neuroscience, 2018, 54, 77-82.	1.5	9
18	Importance of Collateralization in Patients With Large Artery Intracranial Occlusive Disease: Long-Term Longitudinal Assessment of Cerebral Hemodynamic Function. Frontiers in Neurology, 2018, 9, 226.	2.4	8

#	Article	IF	Citations
19	The aging brain and cerebrovascular reactivity. NeuroImage, 2018, 181, 132-141.	4.2	53
20	Cerebrovascular Resistance: The Basis of Cerebrovascular Reactivity. Frontiers in Neuroscience, 2018, 12, 409.	2.8	33
21	Mapping intracerebral steal during a hypercapnic challenge. Canadian Journal of Anaesthesia, 2017, 64, 1265-1266.	1.6	3
22	Measuring Connectivity in the Primary Visual Pathway in Human Albinism Using Diffusion Tensor Imaging and Tractography. Journal of Visualized Experiments, 2016, , .	0.3	5
23	Abnormal Visual System Connectivity in Human Albinism. Journal of Vision, 2016, 16, 772.	0.3	0
24	Population receptive field mapping and tractography in people with absolute pitch.. Journal of Vision, 2016, 16, 473.	0.3	0
25	High-resolution Structural Magnetic Resonance Imaging of the Human Subcortex <I>In Vivo</I> and Postmortem. Journal of Visualized Experiments, 2015, , e53309.	0.3	3
26	Evidence of multisensory plasticity: Asymmetrical medial geniculate body in people with one eye. NeuroImage: Clinical, 2015, 9, 513-518.	2.7	14
27	Abnormal lateral geniculate nucleus and optic chiasm in human albinism. Journal of Comparative Neurology, 2014, 522, 2680-2687.	1.6	31
28	Altered anterior visual system development following early monocular enucleation. NeuroImage: Clinical, 2014, 4, 72-81.	2.7	31
29	Resolving the individual layers of the human lateral geniculate nucleus using high-resolution structural MRI. Journal of Vision, 2013, 13, 554-554.	0.3	1
30	Discriminating the eye-specific layers of the human lateral geniculate nucleus using high-resolution fMRI. Journal of Vision, 2012, 12, 212-212.	0.3	1