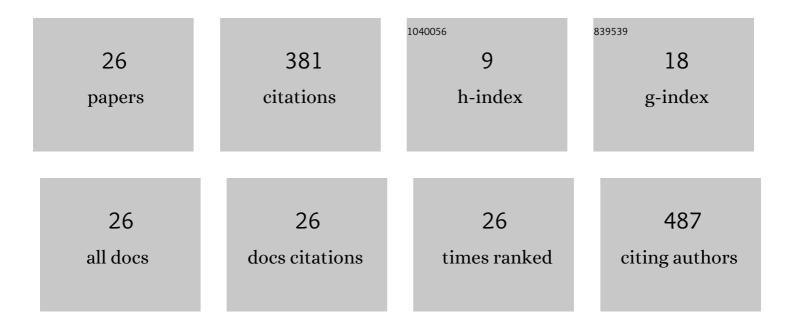
## Aaron J Camp

List of Publications by Year in descending order

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AARON L CAMP

#	Article	IF	CITATIONS
1	Response characteristics of vestibular evoked myogenic potentials recorded over splenius capitis in young adults and adolescents. Acta Otorrinolaringologica (English Edition), 2022, 73, 164-176.	0.2	0
2	Response characteristics of vestibular evoked myogenic potentials recorded over splenius capitis in young adults and adolescents. Acta Otorrinolaringológica Española, 2021, , .	0.4	1
3	Summating potentials from the utricular macula of anaesthetized guinea pigs. Hearing Research, 2021, 406, 108259.	2.0	12
4	Stochastic and sinusoidal electrical stimuli increase the irregularity and gain of Type A and B medial vestibular nucleus neurons, <i>in vitro</i> . Journal of Neuroscience Research, 2021, 99, 3066-3083.	2.9	0
5	The intrinsic plasticity of medial vestibular nucleus neurons during vestibular compensation—a systematic review and meta-analysis. Systematic Reviews, 2020, 9, 145.	5.3	8
6	Impact of galvanic vestibular stimulation-induced stochastic resonance on the output of the vestibular system: A systematic review. Brain Stimulation, 2020, 13, 533-535.	1.6	12
7	K369I Tau Mice Demonstrate a Shift Towards Striatal Neuron Burst Firing and Goal-directed Behaviour. Neuroscience, 2020, 449, 46-62.	2.3	2
8	Splenius capitis: sensitive target for the cVEMP in older and neurodegenerative patients. European Archives of Oto-Rhino-Laryngology, 2019, 276, 2991-3003.	1.6	8
9	Are viral-infections associated with Ménière's Disease? A systematic review and meta-analysis of molecular-markers of viral-infection in case-controlled observational studies of MD. PLoS ONE, 2019, 14, e0225650.	2.5	12
10	Stochastic Noise Application for the Assessment of Medial Vestibular Nucleus Neuron Sensitivity In Vitro. Journal of Visualized Experiments, 2019, , .	0.3	3
11	Heading in the right direction: the importance of direction selectivity for cerebellar motor learning. Journal of Physiology, 2018, 596, 139-141.	2.9	1
12	Animal Models of Vestibular Evoked Myogenic Potentials: The Past, Present, and Future. Frontiers in Neurology, 2018, 9, 489.	2.4	13
13	Splenius capitis is a reliable target for measuring cervical vestibular evoked myogenic potentials in adults. European Journal of Neuroscience, 2017, 45, 1212-1223.	2.6	13
14	Motor Performance is Impaired Following Vestibular Stimulation in Ageing Mice. Frontiers in Aging Neuroscience, 2016, 8, 12.	3.4	18
15	Near Infrared (NIr) Light Increases Expression of a Marker of Mitochondrial Function in the Mouse Vestibular Sensory Epithelium. Journal of Visualized Experiments, 2015, , .	0.3	3
16	Vestibular Interactions in the Thalamus. Frontiers in Neural Circuits, 2015, 9, 79.	2.8	68
17	Efferent Vestibular Neurons Show Homogenous Discharge Output But Heterogeneous Synaptic Input Profile In Vitro. PLoS ONE, 2015, 10, e0139548.	2.5	19
18	Preliminary Characterization of Voltage-Activated Whole-Cell Currents in Developing Human Vestibular Hair Cells and Calyx Afferent Terminals. JARO - Journal of the Association for Research in Otolaryngology, 2014, 15, 755-766.	1.8	35

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#	Article	IF	CITATIONS
19	Behavioral Assessment of the Aging Mouse Vestibular System. Journal of Visualized Experiments, 2014, ,	0.3	25
20	An Isolated Semi-intact Preparation of the Mouse Vestibular Sensory Epithelium for Electrophysiology and High-resolution Two-photon Microscopy. Journal of Visualized Experiments, 2013, , e50471.	0.3	6
21	Noise Normalizes Firing Output of Mouse Lateral Geniculate Nucleus Neurons. PLoS ONE, 2013, 8, e57961.	2.5	8
22	Intrinsic Neuronal Excitability: A Role in Homeostasis and Disease. Frontiers in Neurology, 2012, 3, 50.	2.4	9
23	The impact of brief exposure to high contrast on the contrast response of neurons in primate lateral geniculate nucleus. Journal of Neurophysiology, 2011, 106, 1310-1321.	1.8	5
24	Intrinsic neuronal excitability: implications for health and disease. Biomolecular Concepts, 2011, 2, 247-259.	2.2	7
25	Adaptable Mechanisms That Regulate the Contrast Response of Neurons in the Primate Lateral Geniculate Nucleus. Journal of Neuroscience, 2009, 29, 5009-5021.	3.6	47
26	Inhibitory Synaptic Transmission Differs in Mouse Type A and B Medial Vestibular Nucleus Neurons In Vitro. Journal of Neurophysiology, 2006, 95, 3208-3218.	1.8	46