

# Steven J Eliades

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,519  
citations

567281

15  
h-index

642732

23  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1241  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural substrates of vocalization feedback monitoring in primate auditory cortex. <i>Nature</i> , 2008, 453, 1102-1106.	27.8	402
2	Sensory-Motor Interaction in the Primate Auditory Cortex During Self-Initiated Vocalizations. <i>Journal of Neurophysiology</i> , 2003, 89, 2194-2207.	1.8	283
3	Wireless multichannel biopotential recording using an integrated FM telemetry circuit. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2005, 13, 263-271.	4.9	190
4	Dynamics of Auditory-Vocal Interaction in Monkey Auditory Cortex. <i>Cerebral Cortex</i> , 2005, 15, 1510-1523.	2.9	134
5	Neural Correlates of the Lombard Effect in Primate Auditory Cortex. <i>Journal of Neuroscience</i> , 2012, 32, 10737-10748.	3.6	85
6	Marmoset vocal communication: Behavior and neurobiology. <i>Developmental Neurobiology</i> , 2017, 77, 286-299.	3.0	76
7	Chronic multi-electrode neural recording in free-roaming monkeys. <i>Journal of Neuroscience Methods</i> , 2008, 172, 201-214.	2.5	65
8	Comparison of auditory-vocal interactions across multiple types of vocalizations in marmoset auditory cortex. <i>Journal of Neurophysiology</i> , 2013, 109, 1638-1657.	1.8	38
9	The role of mastoidectomy in outcomes following tympanic membrane repair: A review. <i>Laryngoscope</i> , 2013, 123, 1787-1802.	2.0	33
10	Auditory cortical activity drives feedback-dependent vocal control in marmosets. <i>Nature Communications</i> , 2018, 9, 2540.	12.8	33
11	Adaptation of high-gamma responses in human auditory association cortex. <i>Journal of Neurophysiology</i> , 2014, 112, 2147-2163.	1.8	26
12	Contributions of sensory tuning to auditory-vocal interactions in marmoset auditory cortex. <i>Hearing Research</i> , 2017, 348, 98-111.	2.0	26
13	The neurobiology of primate vocal communication. <i>Current Opinion in Neurobiology</i> , 2014, 28, 128-135.	4.2	25
14	Control of speech and voice in cochlear implant patients. <i>Laryngoscope</i> , 2019, 129, 2158-2163.	2.0	23
15	AzBio Speech Understanding Performance in Quiet and Noise in High Performing Cochlear Implant Users. <i>Otology and Neurotology</i> , 2018, 39, 571-575.	1.3	16
16	Corollary Discharge Mechanisms During Vocal Production in Marmoset Monkeys. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 805-812.	1.5	14
17	Transoral robotic resection of a lingual thyroglossal duct cyst. <i>Journal of Robotic Surgery</i> , 2012, 6, 367-369.	1.8	12
18	Vestibulotoxicity in a patient without renal failure after inhaled tobramycin. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2019, 40, 456-458.	1.3	8

#	ARTICLE	IF	CITATIONS
19	Current practices in nutrition management and disease incidence of common marmosets ( <i>Callithrix jacchus</i> ). Journal of Medical Primatology, 2021, 50, 164-175.	0.6	8
20	Auditory Feedback Control of Vocal Pitch in Spasmodic Dysphonia. Laryngoscope, 2020, 131, 2070-2075.	2.0	7
21	Marmosets in Auditory Research. , 2019, , 451-475.		6
22	Dissociation of Unit Activity and Gamma Oscillations during Vocalization in Primate Auditory Cortex. Journal of Neuroscience, 2020, 40, 4158-4171.	3.6	5
23	Real-time feedback control of voice in cochlear implant recipients. Laryngoscope Investigative Otolaryngology, 2020, 5, 1156-1162.	1.5	2
24	Sudden sensorineural hearing loss as a presenting symptom in superior semicircular canal dehiscence. Otolaryngology Case Reports, 2019, 12, 100122.	0.1	1
25	Effects of Cortical Stimulation on Feedback-Dependent Vocal Control in Non-Human Primates. Laryngoscope, 2023, 133, .	2.0	1
26	Isolated Otologic Involvement of IgG4 Related Disease: A Case Report and Review of Literature. Cureus, 2022, 14, e23787.	0.5	0