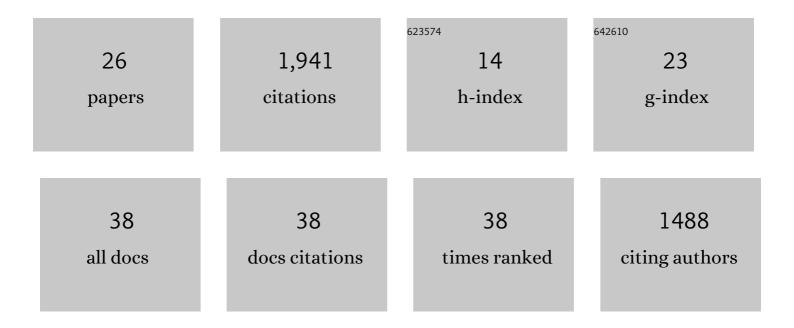
Jeremy I Skipper

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reorganization of the Neurobiology of Language After Sentence Overlearning. Cerebral Cortex, 2022, 32, 2447-2468.	1.6	4
2	Separating Stimulus-Induced and Background Components of Dynamic Functional Connectivity in Naturalistic fMRI. IEEE Transactions on Medical Imaging, 2022, 41, 1431-1442.	5.4	4
3	Finding Core-Periphery Structures With Node Influences. IEEE Transactions on Network Science and Engineering, 2022, 9, 875-887.	4.1	4
4	Anxiety and amygdala connectivity during movie-watching. Neuropsychologia, 2022, 169, 108194.	0.7	4
5	A voice without a mouth no more: The neurobiology of language and consciousness. Neuroscience and Biobehavioral Reviews, 2022, 140, 104772.	2.9	6
6	Speech Perception under the Tent: A Domain-general Predictive Role for the Cerebellum. Journal of Cognitive Neuroscience, 2021, 33, 1517-1534.	1.1	9
7	More than words: word predictability, prosody, gesture and mouth movements in natural language comprehension. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210500.	1.2	20
8	Engagement in video and audio narratives: contrasting self-report and physiological measures. Scientific Reports, 2020, 10, 11298.	1.6	25
9	The interrelationship between the face and vocal tract configuration during audiovisual speech. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32791-32798.	3.3	6
10	A naturalistic neuroimaging database for understanding the brain using ecological stimuli. Scientific Data, 2020, 7, 347.	2.4	54
11	Sensorimotor Speech Processing: A Brief Introduction to the Special Issue. Brain and Language, 2018, 187, 18.	0.8	1
12	The hearing ear is always found close to the speaking tongue : Review of the role of the motor system in speech perception. Brain and Language, 2017, 164, 77-105.	0.8	188
13	Echoes of the spoken past: how auditory cortex hears context during speech perception. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130297.	1.8	61
14	Sensitive periods for language and recovery from stroke: Conceptual and practical parallels. Developmental Psychobiology, 2012, 54, 332-342.	0.9	4
15	When Less is Heard than Meets the Ear: Change Deafness in a Telephone Conversation. Quarterly Journal of Experimental Psychology, 2011, 64, 1442-1456.	0.6	43
16	Domain General Change Detection Accounts for "Dishabituation―Effects in Temporal–Parietal Regions in Functional Magnetic Resonance Imaging Studies of Speech Perception. Journal of Neuroscience, 2010, 30, 1110-1117.	1.7	37
17	Gestures Orchestrate Brain Networks for Language Understanding. Current Biology, 2009, 19, 661-667.	1.8	109
18	Coâ€speech gestures influence neural activity in brain regions associated with processing semantic information. Human Brain Mapping, 2009, 30, 3509-3526.	1.9	170

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#	Article	IF	CITATIONS
19	Improving the analysis, storage and sharing of neuroimaging data using relational databases and distributed computing. NeuroImage, 2008, 39, 693-706.	2.1	33
20	Hearing Lips and Seeing Voices: How Cortical Areas Supporting Speech Production Mediate Audiovisual Speech Perception. Cerebral Cortex, 2007, 17, 2387-2399.	1.6	341
21	Abstract Coding of Audiovisual Speech: BeyondÂSensory Representation. Neuron, 2007, 56, 1116-1126.	3.8	113
22	Speech-associated gestures, Broca's area, and the human mirror system. Brain and Language, 2007, 101, 260-277.	0.8	259
23	fMRI Studies of Language. , 2006, , 496-511.		43
24	Lending a helping hand to hearing: another motor theory of speech perception. , 2006, , 250-286.		39
25	Listening to talking faces: motor cortical activation during speech perception. NeuroImage, 2005, 25, 76-89.	2.1	320
26	The NOLB model: a model of the natural organization of language and the brain. , 0, , 101-134.		26