

Saloni Krishnan

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,092
citations

759233

12
h-index

610901

24
g-index

34
all docs

34
docs citations

34
times ranked

2175
citing authors

#	ARTICLE	IF	CITATIONS
1	Phase 2 of CATALISE: a multinational and multidisciplinary Delphi consensus study of problems with language development: Terminology. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 1068-1080.	5.2	886
2	CATALISE: A Multinational and Multidisciplinary Delphi Consensus Study. Identifying Language Impairments in Children. <i>PLoS ONE</i> , 2016, 11, e0158753.	2.5	498
3	Roles of Supplementary Motor Areas in Auditory Processing and Auditory Imagery. <i>Trends in Neurosciences</i> , 2016, 39, 527-542.	8.6	176
4	Neurobiological Basis of Language Learning Difficulties. <i>Trends in Cognitive Sciences</i> , 2016, 20, 701-714.	7.8	164
5	Distinct processing of ambiguous speech in people with non-clinical auditory verbal hallucinations. <i>Brain</i> , 2017, 140, 2475-2489.	7.6	78
6	Generality and specificity in the effects of musical expertise on perception and cognition. <i>Cognition</i> , 2015, 137, 81-105.	2.2	49
7	Functional and Quantitative MRI Mapping of Somatomotor Representations of Human Supralaryngeal Vocal Tract. <i>Cerebral Cortex</i> , 2017, 27, 265-278.	2.9	49
8	Articulating Novel Words: Children's Oromotor Skills Predict Nonword Repetition Abilities. <i>Journal of Speech, Language, and Hearing Research</i> , 2013, 56, 1800-1812.	1.6	39
9	Convergent and Divergent fMRI Responses in Children and Adults to Increasing Language Production Demands. <i>Cerebral Cortex</i> , 2015, 25, 3261-3277.	2.9	21
10	Beatboxers and Guitarists Engage Sensorimotor Regions Selectively When Listening to the Instruments They can Play. <i>Cerebral Cortex</i> , 2018, 28, 4063-4079.	2.9	20
11	Fractionating nonword repetition: The contributions of short-term memory and oromotor praxis are different. <i>PLoS ONE</i> , 2017, 12, e0178356.	2.5	16
12	Elevated iron concentration in putamen and cortical speech motor network in developmental stuttering. <i>Brain</i> , 2021, 144, 2979-2984.	7.6	15
13	Functional organisation for verb generation in children with developmental language disorder. <i>NeuroImage</i> , 2021, 226, 117599.	4.2	13
14	Williams syndrome: A surprising deficit in oromotor praxis in a population with proficient language production. <i>Neuropsychologia</i> , 2015, 67, 82-90.	1.6	12
15	The effect of recall, reproduction, and restudy on word learning: a pre-registered study. <i>BMC Psychology</i> , 2017, 5, 28.	2.1	11
16	School-age children's environmental object identification in natural auditory scenes: Effects of masking and contextual congruence. <i>Hearing Research</i> , 2013, 300, 46-55.	2.0	10
17	Working memory predicts semantic comprehension in dichotic listening in older adults. <i>Cognition</i> , 2014, 133, 32-42.	2.2	8
18	The influence of evaluative right/wrong feedback on phonological and semantic processes in word learning. <i>Royal Society Open Science</i> , 2018, 5, 171496.	2.4	7

#	ARTICLE	IF	CITATIONS
19	A challenge for the procedural deficit hypothesis: How should we measure sequential learning in childhood?. <i>Developmental Science</i> , 2019, 22, e12815.	2.4	5
20	<i>Environmental Sounds.</i> , 2016, , 1121-1138.		4
21	<i>Language Development.</i> , 2016, , 373-388.		2
22	What underlies the emergence of stimulus- and domain-specific neural responses? Commentary on Hernandez, Claussenius-Kalman, Ronderos, Castilla-Earls, Sun, Weiss, & Young (2018). <i>Journal of Neurolinguistics</i> , 2019, 49, 235-236.	1.1	2
23	Effects of statistical learning in passive and active contexts on reproduction and recognition of auditory sequences.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 555-577.	2.1	2
24	Curiosity-driven learning in adults with and without dyslexia. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 156-168.	1.1	1
25	What Have We Learned About Learning? Reflections from Developmental Psychology and Cognitive Neuroscience. <i>The Einstein Journal of Biology and Medicine: EJB</i> , 2016, 29, 26.	0.2	1
26	Susceptibility to auditory hallucinations is associated with spontaneous but not directed modulation of top-down expectations for speech. <i>Neuroscience of Consciousness</i> , 2022, 2022, niac002.	2.6	1
27	A developmental perspective on the integration of language production and comprehension. <i>Behavioral and Brain Sciences</i> , 2013, 36, 363-364.	0.7	0