Thomas M H Hope

List of Publications by Year
in descending order

34 papers	1,177 citations	586496 16 h-index	488211 31 g-index
39 all docs	39 docs citations	39 times ranked	1618 citing authors

#	Article	IF	Citations
1	Better long-term speech outcomes in stroke survivors who received early clinical speech and language therapy: What's driving recovery?. Neuropsychological Rehabilitation, 2022, 32, 2319-2341.	1.0	2
2	Recovery after stroke: the severely impaired are a distinct group. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, 369-378.	0.9	8
3	The Effect of Right Temporal Lobe Gliomas on Left and Right Hemisphere Neural Processing During Speech Perception and Production Tasks. Frontiers in Human Neuroscience, 2022, 16, .	1.0	5
4	Lesions that do or do not impair digit span: a study of 816 stroke survivors. Brain Communications, 2021, 3, fcab031.	1.5	8
5	Inflated Estimates of Proportional Recovery From Stroke. Stroke, 2021, 52, 1915-1920.	1.0	14
6	Right cerebral motor areas that support accurate speech production following damage to cerebellar speech areas. NeuroImage: Clinical, 2021, 32, 102820.	1.4	2
7	Lesion site and therapy time predict responses to a therapy for anomia after stroke: a prognostic model development study. Scientific Reports, 2021, 11, 18572.	1.6	5
8	Brain regions that support accurate speech production after damage to Broca's area. Brain Communications, 2021, 3, fcab230.	1.5	9
9	Damage to Broca's area does not contribute to long-term speech production outcome after stroke. Brain, 2021, 144, 817-832.	3.7	65
10	Dissociating the functions of three left posterior superior temporal regions that contribute to speech perception and production. NeuroImage, 2021, 245, 118764.	2.1	2
11	A functional dissociation of the left frontal regions that contribute to single word production tasks. NeuroImage, 2021, 245, 118734.	2.1	7
12	Moving beyond the dual stream account of language. Brain, 2020, 143, 2336-2338.	3.7	2
13	Bringing proportional recovery into proportion: Bayesian modelling of post-stroke motor impairment. Brain, 2020, 143, 2189-2206.	3.7	35
14	Generalizing post-stroke prognoses from research data to clinical data. NeuroImage: Clinical, 2019, 24, 102005.	1.4	12
15	A special role for the right posterior superior temporal sulcus during speech production. NeuroImage, 2019, 203, 116184.	2.1	14
16	Spatial gradients of healthy aging: a study of myelin-sensitive maps. Neurobiology of Aging, 2019, 79, 83-92.	1.5	5
17	Recovery after stroke: not so proportional after all?. Brain, 2019, 142, 15-22.	3.7	84
18	How distributed processing produces false negatives in voxel-based lesion-deficit analyses. Neuropsychologia, 2018, 115, 124-133.	0.7	30

#	Article	IF	Citations
19	Lesion-site-dependent responses to therapy after aphasic stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 1352-1354.	0.9	13
20	Predicting language outcomes after stroke: Is structural disconnection a useful predictor?. NeuroImage: Clinical, 2018, 19, 22-29.	1.4	62
21	The impact of sample size on the reproducibility of voxel-based lesion-deficit mappings. Neuropsychologia, 2018, 115, 101-111.	0.7	67
22	How right hemisphere damage after stroke can impair speech comprehension. Brain, 2018, 141, 3389-3404.	3.7	53
23	Using transcranial magnetic stimulation of the undamaged brain to identify lesion sites that predict language outcome after stroke. Brain, 2017, 140, 1729-1742.	3.7	16
24	Right hemisphere structural adaptation and changing language skills years after left hemisphere stroke. Brain, 2017, 140, 1718-1728.	3.7	79
25	Using multi-level Bayesian lesion-symptom mapping to probe the body-part-specificity of gesture imitation skills. NeuroImage, 2017, 161, 94-103.	2.1	20
26	Why the left posterior inferior temporal lobe is needed for word finding. Brain, 2016, 139, 2823-2826.	3.7	10
27	Distinguishing the effect of lesion load from tract disconnection in the arcuate and uncinate fasciculi. NeuroImage, 2016, 125, 1169-1173.	2.1	44
28	The PLORAS Database: A data repository for Predicting Language Outcome and Recovery After Stroke. NeuroImage, 2016, 124, 1208-1212.	2.1	98
29	A Trade-Off between Somatosensory and Auditory Related Brain Activity during Object Naming But Not Reading. Journal of Neuroscience, 2015, 35, 4751-4759.	1.7	8
30	Comparing language outcomes in monolingual and bilingual stroke patients. Brain, 2015, 138, 1070-1083.	3.7	77
31	Dissociating the semantic function of two neighbouring subregions in the left lateral anterior temporal lobe. Neuropsychologia, 2015, 76, 153-162.	0.7	19
32	Dissecting the functional anatomy of auditory word repetition. Frontiers in Human Neuroscience, 2014, 8, 246.	1.0	38
33	Predicting outcome and recovery after stroke with lesions extracted from MRI images. NeuroImage: Clinical, 2013, 2, 424-433.	1.4	207
34	Functionally distinct contributions of the anterior and posterior putamen during sublexical and lexical reading. Frontiers in Human Neuroscience, 2013, 7, 787.	1.0	39