

# Thomas M H Hope

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7522975/publications.pdf>

Version: 2024-02-01

34  
papers

1,177  
citations

516710

16  
h-index

434195

31  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1453  
citing authors

#	ARTICLE	IF	CITATIONS
1	Better long-term speech outcomes in stroke survivors who received early clinical speech and language therapy: Whatâ€™s driving recovery?. <i>Neuropsychological Rehabilitation</i> , 2022, 32, 2319-2341.	1.6	2
2	Recovery after stroke: the severely impaired are a distinct group. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 369-378.	1.9	8
3	The Effect of Right Temporal Lobe Gliomas on Left and Right Hemisphere Neural Processing During Speech Perception and Production Tasks. <i>Frontiers in Human Neuroscience</i> , 2022, 16, .	2.0	5
4	Lesions that do or do not impair digit span: a study of 816 stroke survivors. <i>Brain Communications</i> , 2021, 3, fcab031.	3.3	8
5	Inflated Estimates of Proportional Recovery From Stroke. <i>Stroke</i> , 2021, 52, 1915-1920.	2.0	14
6	Right cerebral motor areas that support accurate speech production following damage to cerebellar speech areas. <i>NeuroImage: Clinical</i> , 2021, 32, 102820.	2.7	2
7	Lesion site and therapy time predict responses to a therapy for anomia after stroke: a prognostic model development study. <i>Scientific Reports</i> , 2021, 11, 18572.	3.3	5
8	Brain regions that support accurate speech production after damage to Brocaâ€™s area. <i>Brain Communications</i> , 2021, 3, fcab230.	3.3	9
9	Damage to Brocaâ€™s area does not contribute to long-term speech production outcome after stroke. <i>Brain</i> , 2021, 144, 817-832.	7.6	65
10	Dissociating the functions of three left posterior superior temporal regions that contribute to speech perception and production. <i>NeuroImage</i> , 2021, 245, 118764.	4.2	2
11	A functional dissociation of the left frontal regions that contribute to single word production tasks. <i>NeuroImage</i> , 2021, 245, 118734.	4.2	7
12	Moving beyond the dual stream account of language. <i>Brain</i> , 2020, 143, 2336-2338.	7.6	2
13	Bringing proportional recovery into proportion: Bayesian modelling of post-stroke motor impairment. <i>Brain</i> , 2020, 143, 2189-2206.	7.6	35
14	Generalizing post-stroke prognoses from research data to clinical data. <i>NeuroImage: Clinical</i> , 2019, 24, 102005.	2.7	12
15	A special role for the right posterior superior temporal sulcus during speech production. <i>NeuroImage</i> , 2019, 203, 116184.	4.2	14
16	Spatial gradients of healthy aging: a study of myelin-sensitive maps. <i>Neurobiology of Aging</i> , 2019, 79, 83-92.	3.1	5
17	Recovery after stroke: not so proportional after all?. <i>Brain</i> , 2019, 142, 15-22.	7.6	84
18	How distributed processing produces false negatives in voxel-based lesion-deficit analyses. <i>Neuropsychologia</i> , 2018, 115, 124-133.	1.6	30

#	ARTICLE	IF	CITATIONS
19	Lesion-site-dependent responses to therapy after aphasic stroke. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 1352-1354.	1.9	13
20	Predicting language outcomes after stroke: Is structural disconnection a useful predictor?. <i>NeuroImage: Clinical</i> , 2018, 19, 22-29.	2.7	62
21	The impact of sample size on the reproducibility of voxel-based lesion-deficit mappings. <i>Neuropsychologia</i> , 2018, 115, 101-111.	1.6	67
22	How right hemisphere damage after stroke can impair speech comprehension. <i>Brain</i> , 2018, 141, 3389-3404.	7.6	53
23	Using transcranial magnetic stimulation of the undamaged brain to identify lesion sites that predict language outcome after stroke. <i>Brain</i> , 2017, 140, 1729-1742.	7.6	16
24	Right hemisphere structural adaptation and changing language skills years after left hemisphere stroke. <i>Brain</i> , 2017, 140, 1718-1728.	7.6	79
25	Using multi-level Bayesian lesion-symptom mapping to probe the body-part-specificity of gesture imitation skills. <i>NeuroImage</i> , 2017, 161, 94-103.	4.2	20
26	Why the left posterior inferior temporal lobe is needed for word finding. <i>Brain</i> , 2016, 139, 2823-2826.	7.6	10
27	Distinguishing the effect of lesion load from tract disconnection in the arcuate and uncinate fasciculi. <i>NeuroImage</i> , 2016, 125, 1169-1173.	4.2	44
28	The PLORAS Database: A data repository for Predicting Language Outcome and Recovery After Stroke. <i>NeuroImage</i> , 2016, 124, 1208-1212.	4.2	98
29	A Trade-Off between Somatosensory and Auditory Related Brain Activity during Object Naming But Not Reading. <i>Journal of Neuroscience</i> , 2015, 35, 4751-4759.	3.6	8
30	Comparing language outcomes in monolingual and bilingual stroke patients. <i>Brain</i> , 2015, 138, 1070-1083.	7.6	77
31	Dissociating the semantic function of two neighbouring subregions in the left lateral anterior temporal lobe. <i>Neuropsychologia</i> , 2015, 76, 153-162.	1.6	19
32	Dissecting the functional anatomy of auditory word repetition. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 246.	2.0	38
33	Predicting outcome and recovery after stroke with lesions extracted from MRI images. <i>NeuroImage: Clinical</i> , 2013, 2, 424-433.	2.7	207
34	Functionally distinct contributions of the anterior and posterior putamen during sublexical and lexical reading. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 787.	2.0	39