

# Susan Prejawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4503308/publications.pdf>

Version: 2024-02-01

12  
papers

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citations

1040056

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1199594

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613  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Brain regions that support accurate speech production after damage to Broca's area. <i>Brain Communications</i> , 2021, 3, fcab230.	3.3	9
3	A special role for the right posterior superior temporal sulcus during speech production. <i>NeuroImage</i> , 2019, 203, 116184.	4.2	14
4	How right hemisphere damage after stroke can impair speech comprehension. <i>Brain</i> , 2018, 141, 3389-3404.	7.6	53
5	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
6	Right hemisphere structural adaptation and changing language skills years after left hemisphere stroke. <i>Brain</i> , 2017, 140, 1718-1728.	7.6	79
7	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
8	The PLORAS Database: A data repository for Predicting Language Outcome and Recovery After Stroke. <i>NeuroImage</i> , 2016, 124, 1208-1212.	4.2	98
9	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
10	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
11	Sensory-to-motor integration during auditory repetition: a combined fMRI and lesion study. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 24.	2.0	27
12	Dissecting the functional anatomy of auditory word repetition. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 246.	2.0	38