

Shinri Ohta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8731727/publications.pdf>

Version: 2024-02-01

11
papers

217
citations

1307594

7
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential reorganization of three syntax-related networks induced by a left frontal glioma. <i>Brain</i> , 2014, 137, 1193-1212.	7.6	61
2	An Essential Role of the Intraparietal Sulcus in Response Inhibition Predicted by Parcellation-Based Network. <i>Journal of Neuroscience</i> , 2019, 39, 2509-2521.	3.6	59
3	Syntactic Computation in the Human Brain: The Degree of Merger as a Key Factor. <i>PLoS ONE</i> , 2013, 8, e56230.	2.5	35
4	Left frontal glioma induces functional connectivity changes in syntax-related networks. <i>SpringerPlus</i> , 2015, 4, 317.	1.2	13
5	Activation changes of the left inferior frontal gyrus for the factors of construction and scrambling in a sentence. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2017, 93, 511-522.	3.8	13
6	Computational principles of syntax in the regions specialized for language: integrating theoretical linguistics and functional neuroimaging. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 204.	2.0	12
7	Dissociating Effects of Scrambling and Topicalization within the Left Frontal and Temporal Language Areas: An fMRI Study in Kaqchikel Maya. <i>Frontiers in Psychology</i> , 2017, 8, 748.	2.1	12
8	Merge-Generability as the Key Concept of Human Language: Evidence From Neuroscience. <i>Frontiers in Psychology</i> , 2019, 10, 2673.	2.1	8
9	The selective modulation of the frontal activations by embedding depths in sentences: An fMRI study. <i>Neuroscience Research</i> , 2010, 68, e406.	1.9	0
10	Computational Principles of Syntax in the Regions Specialized for Language. , 2017, , 237-264.		0
11	Syntactic Computation in the Human Brain. , 2017, , 181-236.		0