

Oiwi Parker Jones

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7327992/publications.pdf>

Version: 2024-02-01

20
papers

1,382
citations

686830

13
h-index

940134

16
g-index

24
all docs

24
docs citations

24
times ranked

2281
citing authors

#	ARTICLE	IF	CITATIONS
1	Reaching Through Latent Space: From Joint Statistics to Path Planning in Manipulation. IEEE Robotics and Automation Letters, 2022, 7, 5334-5341.	3.3	3
2	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
3	Next Steps: Learning a Disentangled Gait Representation for Versatile Quadruped Locomotion. , 2022, , .		1
4	Presurgical Localization of the Primary Sensorimotor Cortex in Gliomas. Clinical Neuroradiology, 2021, 31, 245-256.	1.0	13
5	APEX: Unsupervised, Object-Centric Scene Segmentation and Tracking for Robot Manipulation. , 2021, , .		4
6	Regression-based machine learning approaches to predict task activation using resting-state fMRI. Human Brain Mapping, 2020, 41, 815-826.	1.9	24
7	First Steps: Latent-Space Control with Semantic Constraints for Quadruped Locomotion. , 2020, , .		4
8	A special role for the right posterior superior temporal sulcus during speech production. NeuroImage, 2019, 203, 116184.	2.1	14
9	Neuroimaging's 19th century debts. Cortex, 2019, 115, 348-349.	1.1	0
10	How right hemisphere damage after stroke can impair speech comprehension. Brain, 2018, 141, 3389-3404.	3.7	53
11	An empirical, 21st century evaluation of phrenology. Cortex, 2018, 106, 26-35.	1.1	20
12	Resting connectivity predicts task activation in pre-surgical populations. NeuroImage: Clinical, 2017, 13, 378-385.	1.4	55
13	Four Functionally Distinct Regions in the Left Supramarginal Gyrus Support Word Processing. Cerebral Cortex, 2016, 26, 4212-4226.	1.6	119
14	Task-free MRI predicts individual differences in brain activity during task performance. Science, 2016, 352, 216-220.	6.0	648
15	Sensory-to-motor integration during auditory repetition: a combined fMRI and lesion study. Frontiers in Human Neuroscience, 2014, 8, 24.	1.0	27
16	Inter- and Intra-hemispheric Connectivity Differences When Reading Japanese Kanji and Hiragana. Cerebral Cortex, 2014, 24, 1601-1608.	1.6	29
17	Auditory-Motor Interactions for the Production of Native and Non-Native Speech. Journal of Neuroscience, 2013, 33, 2376-2387.	1.7	22
18	Functionally distinct contributions of the anterior and posterior putamen during sublexical and lexical reading. Frontiers in Human Neuroscience, 2013, 7, 787.	1.0	39

#	ARTICLE	IF	CITATIONS
19	Where, When and Why Brain Activation Differs for Bilinguals and Monolinguals during Picture Naming and Reading Aloud. <i>Cerebral Cortex</i> , 2012, 22, 892-902.	1.6	221
20	Structural correlates for lexical efficiency and number of languages in non-native speakers of English. <i>Neuropsychologia</i> , 2012, 50, 1347-1352.	0.7	78