

Ivo D Popivanov

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

475
citations

1040056

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1372567

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docs citations

10
times ranked

475
citing authors

#	ARTICLE	IF	CITATIONS
1	Probabilistic and Single-Subject Retinotopic Maps Reveal the Topographic Organization of Face Patches in the Macaque Cortex. <i>Journal of Neuroscience</i> , 2014, 34, 10156-10167.	3.6	90
2	Stimulus representations in body-selective regions of the macaque cortex assessed with event-related fMRI. <i>NeuroImage</i> , 2012, 63, 723-741.	4.2	85
3	Integration of shape and motion cues in biological motion processing in the monkey STS. <i>NeuroImage</i> , 2012, 60, 911-921.	4.2	84
4	Heterogeneous Single-Unit Selectivity in an fMRI-Defined Body-Selective Patch. <i>Journal of Neuroscience</i> , 2014, 34, 95-111.	3.6	80
5	Perceptual Learning of Simple Stimuli Modifies Stimulus Representations in Posterior Inferior Temporal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2187-2200.	2.3	33
6	Stimulus features coded by single neurons of a macaque body category selective patch. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E2450-9.	7.1	26
7	Transformation of Visual Representations Across Ventral Stream Body-selective Patches. <i>Cerebral Cortex</i> , 2019, 29, 215-229.	2.9	26
8	Fine-grained stimulus representations in body selective areas of human occipito-temporal cortex. <i>NeuroImage</i> , 2014, 102, 484-497.	4.2	22
9	Tolerance of Macaque Middle STS Body Patch Neurons to Shape-preserving Stimulus Transformations. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1001-1016.	2.3	19
10	Application of functional magnetic resonance imaging in psychiatric clinical evaluation: Controversies and avenues. <i>Journal of Evaluation in Clinical Practice</i> , 2018, 24, 807-814.	1.8	10