

CITATION REPORT

List of articles citing

Retinotopic mapping of the primary visual cortex - a challenge for MEG imaging of the human cortex

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European Journal of Neuroscience, 2011, 34, 652-61.

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#	Paper	IF	Citations
14	Anatomic correlates of visual field loss: some settled, some not. <i>Journal of Neuro-Ophthalmology</i> , 2012 , 32, 2-4	2.6	1
13	Effects of spatial frequency on visual evoked magnetic fields. <i>Experimental Brain Research</i> , 2013 , 226, 347-55	2.3	6
12	Elevating endogenous GABA levels with GAT-1 blockade modulates evoked but not induced responses in human visual cortex. <i>Neuropsychopharmacology</i> , 2013 , 38, 1105-12	8.7	30
11	Enhanced stimulus-induced gamma activity in humans during propofol-induced sedation. <i>PLoS ONE</i> , 2013 , 8, e57685	3.7	37
10	Case report: practicability of functionally based tractography of the optic radiation during presurgical epilepsy work up. <i>Neuroscience Letters</i> , 2014 , 568, 56-61	3.3	8
9	The use of in vivo, ex vivo, in vitro, computational models and volunteer studies in vision research and therapy, and their contribution to the Three Rs. <i>ATLA Alternatives To Laboratory Animals</i> , 2016 , 44, 187-238	2.1	9
8	From evoked potentials to cortical currents: Resolving V1 and V2 components using retinotopy constrained source estimation without fMRI. <i>Human Brain Mapping</i> , 2016 , 37, 1696-709	5.9	3
7	High-resolution retinotopic maps estimated with magnetoencephalography. <i>NeuroImage</i> , 2017 , 145, 107-117	7.9	19
6	Spatial attention modulates visual gamma oscillations across the human ventral stream. <i>NeuroImage</i> , 2018 , 166, 219-229	7.9	11
5	Spatial specificity of alpha oscillations in the human visual system. <i>Human Brain Mapping</i> , 2019 , 40, 4432-4440	5.9	18
4	A population receptive field model of the magnetoencephalography response. <i>NeuroImage</i> , 2021 , 244, 118554	7.9	1
3	Localization of MEG human brain responses to retinotopic visual stimuli with contrasting source reconstruction approaches. <i>Frontiers in Neuroscience</i> , 2014 , 8, 127	5.1	9
2	A Population Receptive Field Model of the Magnetoencephalography Response.		
1	Genetic risk for schizophrenia is associated with altered visually-induced gamma band activity: evidence from a population sample stratified polygenic risk. <i>Translational Psychiatry</i> , 2021 , 11, 592	8.6	0