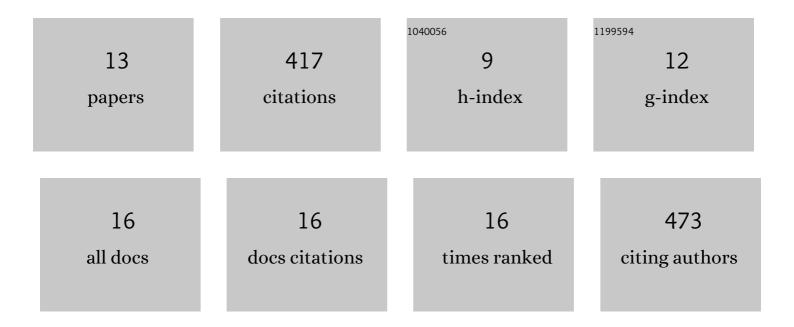
Pinglei Bao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11197526/publications.pdf Version: 2024-02-01



DINCLELRAO

#	Article	IF	CITATIONS
1	A map of object space in primate inferotemporal cortex. Nature, 2020, 583, 103-108.	27.8	183
2	An object-topic map in primate inferotemporal cortex. Journal of Vision, 2019, 19, 249.	0.3	0
3	Hemifield columns co-opt ocular dominance column structure in human achiasma. NeuroImage, 2018, 164, 59-66.	4.2	16
4	Representation of multiple objects in macaque category-selective areas. Nature Communications, 2018, 9, 1774.	12.8	33
5	Contextual-Dependent Attention Effect on Crowded Orientation Signals in Human Visual Cortex. Journal of Neuroscience, 2018, 38, 8433-8440.	3.6	10
6	The representation of colored objects in macaque color patches. Nature Communications, 2017, 8, 2064.	12.8	53
7	Tracing the representation of colored objects in the primate brain. Journal of Vision, 2017, 17, 127.	0.3	2
8	The Effect of Depo Medroxyprogesterone Acetate (DMPA) on Cerebral Food Motivation Centers: A Pilot Study using Functional Magnetic Resonance Imaging. Contraception, 2016, 94, 321-327.	1.5	10
9	Correlation of vision loss with tactile-evoked V1 responses in retinitis pigmentosa. Vision Research, 2015, 111, 197-207.	1.4	26
10	Using an achiasmic human visual system to quantify the relationship between the fMRI BOLD signal and neural response. ELife, 2015, 4, .	6.0	17
11	Radial-tangential anisotropy of crowding in the early visual areas. Journal of Neurophysiology, 2014, 112, 2413-2422.	1.8	44
12	Chronic morphine exposure affects the visual response properties of V1 neurons in cat. Brain Research, 2005, 1060, 81-88.	2.2	10
13	Degradation of response modulation of visual cortical cells in cats with chronic exposure to morphine. Neuroscience Letters, 2005, 384, 168-171.	2.1	6