

Michel Imbert

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,504
citations

759233

12
h-index

996975

15
g-index

20
all docs

20
docs citations

20
times ranked

1004
citing authors

#	ARTICLE	IF	CITATIONS
1	Vascularization in the Primate Visual Cortex during Development. <i>Cerebral Cortex</i> , 2002, 12, 199-211.	2.9	63
2	Ocular dominance columns in the adult New World Monkey <i>Callithrix jacchus</i> . <i>Visual Neuroscience</i> , 2001, 18, 407-412.	1.0	19
3	Effect of monocular deprivation on NMDAR1 immunostaining in ocular dominance columns of the marmoset <i>Callithrix jacchus</i> . <i>Visual Neuroscience</i> , 2000, 17, 345-352.	1.0	49
4	The cell cycle gene SKP1 is regulated by light in postnatal rat brain. <i>Molecular Brain Research</i> , 1998, 56, 192-199.	2.3	2
5	Scanning direction and line bisection: a study of normal subjects and unilateral neglect patients with opposite reading habits. <i>Cognitive Brain Research</i> , 1998, 7, 173-178.	3.0	147
6	Expression of SKP1 mRNA and protein in rat brain during postnatal development. <i>NeuroReport</i> , 1997, 8, 1675-1678.	1.2	8
7	Length Representation in Normal and Neglect Subjects with Opposite Reading Habits Studied Through a Line Extension Task. <i>Cortex</i> , 1997, 33, 47-64.	2.4	117
8	N-methyl-D-aspartate subunit R1 involvement in the postnatal organization of the primary visual cortex of <i>Callithrix jacchus</i> . , 1997, 386, 260-276.		17
9	Variations of the egocentric reference among normal subjects and a patient with unilateral neglect. <i>Neuropsychologia</i> , 1995, 33, 703-711.	1.6	64
10	Egocentric reference and asymmetric perception of space. <i>Neuropsychologia</i> , 1993, 31, 267-275.	1.6	37
11	Influence of reading habits on line bisection. <i>Cognitive Brain Research</i> , 1993, 1, 219-222.	3.0	250
12	Extraretinal Factors Controlling the Development of Neuronal Selectivity. <i>Advances in Behavioral Biology</i> , 1985, , 61-69.	0.2	0
13	Prenatal and postnatal development of retinogeniculate and retinocollicular projections in the mouse. <i>Journal of Comparative Neurology</i> , 1984, 230, 552-575.	1.6	334
14	Specification of Cortical Neurons By Visuomotor Experience. <i>Progress in Brain Research</i> , 1983, 58, 427-436.	1.4	1
15	Plasticity in the kitten's visual cortex: effects of the suppression of visual experience upon the orientational properties of visual cortical cells. <i>Developmental Brain Research</i> , 1982, 4, 417-426.	1.7	37
16	The ipsilateral optic pathway to the dorsal lateral geniculate nucleus and superior colliculus in mice with prenatal or postnatal loss of one eye. <i>Journal of Comparative Neurology</i> , 1980, 190, 611-626.	1.6	78
17	Maturation of Visual Cortex with and without Visual Experience. , 1979, , 43-49.		10
18	Developmental Plasticity in the Visual Cortex. , 1977, , 99-111.		0

#	ARTICLE	IF	CITATIONS
19	Developmental Plasticity in the Visual Cortex. , 1977, , 99-111.		0
20	Receptive field characteristics and plastic properties of visual cortical cells in kittens reared with or without visual experience. Experimental Brain Research, 1975, 22, 25-36.	1.5	271