Giancarlo Tassinari

List of Publications by Year
in descending order

25	1,343	361413	580821
papers	citations	20 h-index	25 g-index

25	25	25	838
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Distribution in the visual field of the costs of voluntarily allocated attention and of the inhibitory after-effects of covert orienting. Neuropsychologia, 1987, 25, 55-71.	1.6	173
2	Do peripheral non-informative cues induce early facilitation of target detection?. Vision Research, 1994, 34, 179-189.	1.4	127
3	Corpus callosum and simple visuomotor integration. Neuropsychologia, 1995, 33, 923-936.	1.6	110
4	Influence of spatial stimulus-response compatibility on reaction time of ipsilateral and contralateral hand to lateralized light stimuli.. Journal of Experimental Psychology: Human Perception and Performance, 1977, 3, 505-517.	0.9	97
5	Sensory and attentional components of slowing of manual reaction time to non-fixated visual targets by ipsilateral primes. Vision Research, 1993, 33, 1525-1534.	1.4	92
6	Spatial distribution of the inhibitory effect of peripheral non-informative cues on simple reaction time to non-fixated visual targets. Neuropsychologia, 1989, 27, 201-221.	1.6	89
7	Volitional Covert Orienting to a Peripheral Cue Does Not Suppress Cue-induced Inhibition of Return. Journal of Cognitive Neuroscience, 2000, 12, 648-663.	2.3	87
8	Hemispheric control of unilateral and bilateral responses to lateralized light stimuli after callosotomy and in callosal agenesis. Experimental Brain Research, 1993, 95, 151-65.	1.5	67
9	Oculomotor activity and visual spatial attention. Behavioural Brain Research, 1995, 71, 81-88.	2.2	67
10	Iconic storage in the two hemispheres.. Journal of Experimental Psychology: Human Perception and Performance, 1979, 5, 31-41.	0.9	57
11	Interhemispheric integration of simple visuomotor responses in patients with partial callosal defects. Behavioural Brain Research, 1994, 64, 141-149.	2.2	51
12	Covert orienting to non-informative cues: reaction time studies. Behavioural Brain Research, 1995, 71, 101-112.	2.2	48
13	Rightward attentional bias and left hemisphere dominance in a cue-target light detection task in a callosotomy patient. Neuropsychologia, 1997, 35, 941-952.	1.6	38
14	Visual and somatosensory integration in the anterior ectosylvian cortex of the cat. Brain Research, 1987, 410, 21-31.	2.2	35
15	Poor Readers but Compelled to Read: Stroop Effects in Developmental Dyslexia. Child Neuropsychology, 2008, 14, 277-283.	1.3	35
16	Paradoxically greater interhemispheric transfer deficits in partial than complete callosal agenesis. Neuropsychologia, 1998, 36, 1015-1024.	1.6	26
17	Taste laterality in the split brain. European Journal of Neuroscience, 2001, 13, 195-200.	2.6	26
18	Word and position interference in stroop tasks: a behavioral and fMRI study. Experimental Brain Research, 2010, 207, 139-147.	1.5	25

#	Article	IF	Citations
19	The contribution of general and specific motor inhibitory sets to the so-called auditory inhibition of return. Experimental Brain Research, 2002, 146, 523-530.	1.5	24
20	Mapping subcortical extrarelay afferents onto primary somatosensory and visual areas in cats. Journal of Comparative Neurology, 1995, 362, 46-70.	1.6	22
21	Callosotomy for intractable epilepsy from bihemispheric cortical dysplasias. Acta Neurochirurgica, 1995, 132, 79-86.	1.7	18
22	Spatial Stimulus â€"Resonse Compatibility in Callosotomy Patients and Subjects with Callosal Agenesis. Neuroscience and Biobehavioral Reviews, 1996, 20, 623-629.	6.1	14
23	On the time course of exogenous cueing effects: a response to LupiÃ¡Ã±ez and Weaver. Vision Research, 1998, 38, 1625-1628.	1.4	11
24	Neurophysiologic and neuropsychological aspects of cutaneous perception. Clinics in Dermatology, 1984, 2, 66-77.	1.6	2
25	Callosal pathways for simple visuomotor control in man.. Rendiconti Lincei, 1994, 5, 191-201.	2.2	2