Susanna Galbiati

List of Publications by Year
in descending order

23	455	933264 10	752573 20
papers	citations	h-index	g-index

23	23	23	572
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Brain tumors in children and adolescents: Cognitive and psychological disorders at different ages. Psycho-Oncology, 2005, 14, 386-395.	1.0	87
2	Attention remediation following traumatic brain injury in childhood and adolescence.. Neuropsychology, 2009, 23, 40-49.	1.0	87
3	Neuropsychiatric sequelae in TBI: a comparison across different age groups. Brain Injury, 2003, 17, 835-846.	0.6	54
4	Psychological intervention in young brain tumor survivors: The efficacy of the cognitive behavioural approach. Disability and Rehabilitation, 2009, 31, 1066-1073.	0.9	50
5	Efficacy of cognitive behavioural therapy for children and adolescents with traumatic brain injury. Disability and Rehabilitation, 2011, 33, 675-683.	0.9	22
6	Psychological and adjustment problems due to acquired brain lesions in pre-school-aged patients. Brain Injury, 2013, 27, 677-684.	0.6	20
7	Selective effect of closed-head injury on central resource allocation: evidence from dual-task performance. Experimental Brain Research, 2001, 136, 364-378.	0.7	13
8	Language and cognition in a bilingual child after traumatic brain injury in infancy: Long-term plasticity and vulnerability. Brain Injury, 2009, 23, 167-171.	0.6	12
9	Evolution of the cognitive profile in school-aged patients with severe TBI during the first 2 years of neurorehabilitation. Brain Injury, 2013, 27, 1395-1401.	0.6	12
10	Psychological problems, self-esteem and body dissatisfaction in a sample of adolescents with brain lesions: A comparison with a control group. Brain Injury, 2015, 29, 937-945.	0.6	12
11	Joint Neuropsychological Assessment through Coma/Near Coma and Level of Cognitive Functioning Assessment Scales Reduces Negative Findings in Pediatric Disorders of Consciousness. Brain Sciences, 2020, 10, 162.	1.1	12
12	Altered Recruitment of the Attention Network Is Associated with Disability and Cognitive Impairment in Pediatric Patients with Acquired Brain Injury. Neural Plasticity, 2015, 2015, 1-13.	1.0	11
13	LOCFASâ€“Assessed Evolution of Cognitive and Behavioral Functioning in a Sample of Pediatric Patients With Severe Acquired Brain Injury in the Postacute Phase. Journal of Child Neurology, 2015, 30, 1125-1134.	0.7	11
14	Cognitive-behavioural stimulation protocol for severely brain-damaged patients in the post-acute stage in developmental age. Disability and Rehabilitation, 2008, 30, 275-285.	0.9	10
15	Cognitive and adaptive functioning after severe TBI in school-aged children. Brain Injury, 2013, 27, 862-871.	0.6	9
16	Psychological and behavioural difficulties following severe TBI in adolescence: a comparison with a sample of peers with brain lesions of other origin and with a control group. Brain Injury, 2018, 32, 1011-1020.	0.6	8
17	Cognitive recovery after severe traumatic brain injury in children/adolescents and adults: Similar positive outcome but different underlying pathways?. Brain Injury, 2014, 28, 900-905.	0.6	7
18	Psychological and Adjustment Problems Due to Acquired Brain Lesions in Pediatric Patients. Journal of Child Neurology, 2014, 29, 1664-1671.	0.7	6

#	Article	IF	Citations
19	Neurocognitive and behavioral outcomes in a nearly drowned child with cardiac arrest and hypothermia resuscitated after 43 min of no flow-time: A case study. Resuscitation, 2017, 118, e3-e4.	1.3	4
20	Children sustaining a severe acquired brain lesion before age 3 years: a follow-up study at 1 year from insult. Brain Injury, 2019, 33, 160-167.	0.6	4
21	Comparison of Multi-class Machine Learning Methods for the Identification of Factors Most Predictive of Prognosis in Neurobehavioral assessment of Pediatric Severe Disorder of Consciousness through LOCFAS scale. , 2019, 2019, 269-272.		3
22	Feasibility Randomized Trial for an Intensive Memory-Focused Training Program for School-Aged Children with Acquired Brain Injury. Brain Sciences, 2020, 10, 430.	1.1	1
23	Reply letter: Neurocognitive and behavioral outcomes in a nearly drowned child with cardiac arrest and hypothermia resuscitated after 43â€¯min of no flow-time: A case study. Resuscitation, 2018, 128, e4-e5.	1.3	0