

Geraldina Poggi

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,286
citations

394286

19
h-index

360920

35
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48
all docs

48
docs citations

48
times ranked

1877
citing authors

#	ARTICLE	IF	CITATIONS
1	Hyperfractionated Accelerated Radiotherapy in the Milan Strategy for Metastatic Medulloblastoma. <i>Journal of Clinical Oncology</i> , 2009, 27, 566-571.	0.8	140
2	Childhood medulloblastoma. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 105, 35-51.	2.0	119
3	Brain tumors in children and adolescents: Cognitive and psychological disorders at different ages. <i>Psycho-Oncology</i> , 2005, 14, 386-395.	1.0	87
4	A lower-dose, lower-toxicity cisplatin+etoposide regimen for childhood progressive low-grade glioma. <i>Journal of Neuro-Oncology</i> , 2010, 100, 65-71.	1.4	74
5	Diffuse pontine gliomas in children: changing strategies, changing results? A mono-institutional 20-year experience. <i>Journal of Neuro-Oncology</i> , 2008, 87, 355-361.	1.4	59
6	Childhood medulloblastoma. <i>Critical Reviews in Oncology/Hematology</i> , 2011, 79, 65-83.	2.0	58
7	Survival of adults treated for medulloblastoma using paediatric protocols. <i>European Journal of Cancer</i> , 2005, 41, 1304-1310.	1.3	56
8	Neuropsychiatric sequelae in TBI: a comparison across different age groups. <i>Brain Injury</i> , 2003, 17, 835-846.	0.6	54
9	Psychological intervention in young brain tumor survivors: The efficacy of the cognitive behavioural approach. <i>Disability and Rehabilitation</i> , 2009, 31, 1066-1073.	0.9	50
10	Supratentorial primitive neuroectodermal tumors (S-PNET) in children: A prospective experience with adjuvant intensive chemotherapy and hyperfractionated accelerated radiotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2006, 64, 1031-1037.	0.4	47
11	Psychological and adjustment problems due to acquired brain lesions in childhood: A comparison between post-traumatic patients and brain tumour survivors. <i>Brain Injury</i> , 2005, 19, 777-785.	0.6	44
12	No Salvage Using High-Dose Chemotherapy Plus/Minus Reirradiation for Relapsing Previously Irradiated Medulloblastoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 73, 1358-1363.	0.4	44
13	Brain Magnetic Resonance Imaging After High-Dose Chemotherapy and Radiotherapy for Childhood Brain Tumors. <i>International Journal of Radiation Oncology Biology Physics</i> , 2008, 70, 1011-1019.	0.4	38
14	Salvage treatment for childhood ependymoma after surgery only: Pitfalls of omitting a once adjuvant treatment. <i>International Journal of Radiation Oncology Biology Physics</i> , 2006, 65, 1440-1445.	0.4	31
15	Parent-child communication and psychological adjustment in children with a brain tumor. <i>Pediatric Blood and Cancer</i> , 2012, 59, 290-294.	0.8	31
16	Neuropsychological Outcome of Children Treated for Standard Risk Medulloblastoma in the PNET4 European Randomized Controlled Trial of Hyperfractionated Versus Standard Radiation Therapy and Maintenance Chemotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 92, 978-985.	0.4	30
17	Remote Technology-Based Training Programs for Children with Acquired Brain Injury: A Systematic Review and a Meta-Analytic Exploration. <i>Behavioural Neurology</i> , 2019, 2019, 1-31.	1.1	29
18	Visual Disorders after traumatic brain injury in developmental age. <i>Brain Injury</i> , 2000, 14, 833-845.	0.6	24

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19	Evolving of therapeutic strategies for CNS-PNET. <i>Pediatric Blood and Cancer</i> , 2013, 60, 2031-2035.	0.8	23
20	Home-based cognitive training in pediatric patients with acquired brain injury: preliminary results on efficacy of a randomized clinical trial. <i>Scientific Reports</i> , 2020, 10, 1391.	1.6	22
21	Feasibility of a home-based computerized cognitive training for pediatric patients with congenital or acquired brain damage: An explorative study. <i>PLoS ONE</i> , 2018, 13, e0199001.	1.1	22
22	Long-term results of combined preradiation chemotherapy and age-tailored radiotherapy doses for childhood medulloblastoma. <i>Journal of Neuro-Oncology</i> , 2012, 108, 163-171.	1.4	20
23	Psychological and adjustment problems due to acquired brain lesions in pre-school-aged patients. <i>Brain Injury</i> , 2013, 27, 677-684.	0.6	20
24	Effectiveness of Computerized Cognitive Training Programs (CCTP) with Game-like Features in Children with or without Neuropsychological Disorders: a Meta-Analytic Investigation. <i>Neuropsychology Review</i> , 2020, 30, 126-141.	2.5	18
25	Quality of life in long-term survivors treated for metastatic medulloblastoma with a hyperfractionated accelerated radiotherapy (HART) strategy. <i>Child's Nervous System</i> , 2017, 33, 1969-1976.	0.6	14
26	Cerebellar Damage Affects Contextual Priors for Action Prediction in Patients with Childhood Brain Tumor. <i>Cerebellum</i> , 2020, 19, 799-811.	1.4	12
27	Long-term safety of growth hormone replacement therapy after childhood medulloblastoma and PNET: it is time to set aside old concerns. <i>Journal of Neuro-Oncology</i> , 2017, 131, 349-357.	1.4	11
28	Cognitive functioning of pediatric patients with brain tumor: an investigation of the role of gender. <i>Child's Nervous System</i> , 2018, 34, 2415-2423.	0.6	11
29	Effects of supratentorial and infratentorial tumor location on cognitive functioning of children with brain tumor. <i>Child's Nervous System</i> , 2020, 36, 513-524.	0.6	11
30	Cognitive-behavioural stimulation protocol for severely brain-damaged patients in the post-acute stage in developmental age. <i>Disability and Rehabilitation</i> , 2008, 30, 275-285.	0.9	10
31	Visual perception and spatial transformation of the body in children and adolescents with brain tumor. <i>Neuropsychologia</i> , 2018, 120, 124-136.	0.7	10
32	Quality of survival and cognitive performance in children treated for medulloblastoma in the PNET 4 randomized controlled trial. <i>Neuro-Oncology Practice</i> , 2017, 4, 161-170.	1.0	9
33	Pediatric intracranial ependymoma: correlating signs and symptoms at recurrence with outcome in the second prospective AIEOP protocol follow-up. <i>Journal of Neuro-Oncology</i> , 2018, 140, 457-465.	1.4	7
34	The European Society of Paediatric Oncology Ependymoma-II program Core-Plus model: Development and initial implementation of a cognitive test protocol for an international brain tumour trial. <i>European Journal of Paediatric Neurology</i> , 2019, 23, 560-570.	0.7	6
35	Rehabilitation for children and young people surviving a brain tumor, and their transition to adult services: the main challenges. <i>Expert Review of Quality of Life in Cancer Care</i> , 2017, 2, 137-152.	0.6	5
36	Application of the Scale for the Assessment and Rating of Ataxia (SARA) in pediatric oncology patients: A multicenter study. <i>Pediatric Hematology and Oncology</i> , 2020, 37, 687-695.	0.3	5

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37	Influence of Attention Control on Implicit and Explicit Emotion Processing of Face and Body: Evidence From Flanker and Same-or-Different Paradigms. <i>Frontiers in Psychology</i> , 2019, 10, 2971.	1.1	5
38	Medulloblastoma and familial adenomatous polyposis: Good prognosis and good quality of life in the long-term?. <i>Pediatric Blood and Cancer</i> , 2021, 68, e28912.	0.8	5
39	Feasibility and Acceptability of a Real-Time Telerehabilitation Intervention for Children and Young Adults with Acquired Brain Injury During the COVID-19 Pandemic: An Experience Report. <i>International Journal of Telerehabilitation</i> , 2021, 13, .	0.7	5
40	Secreting Germ Cell Tumors of the Central Nervous System: A Long-Term Follow-up Experience. <i>Cancers</i> , 2020, 12, 2688.	1.7	4
41	Retrospective study of late radiation-induced damages after focal radiotherapy for childhood brain tumors. <i>PLoS ONE</i> , 2021, 16, e0247748.	1.1	4
42	Processing Speed and Time since Diagnosis Predict Adaptive Functioning Measured with WeeFIM in Pediatric Brain Tumor Survivors. <i>Cancers</i> , 2021, 13, 4776.	1.7	4
43	The Influence of Socioeconomic Status (SES) and Processing Speed on the Psychological Adjustment and Wellbeing of Pediatric Brain Tumor Survivors. <i>Cancers</i> , 2022, 14, 3075.	1.7	4
44	A multi-metric registration strategy for the alignment of longitudinal brain images in pediatric oncology. <i>Medical and Biological Engineering and Computing</i> , 2020, 58, 843-855.	1.6	3
45	Early neuropsychological profile of children diagnosed with a brain tumor predicts later academic difficulties at school age. <i>Child's Nervous System</i> , 2021, 37, 447-456.	0.6	1
46	MB-03LONG TERM FOLLOW-UP OF PATIENTS WITH METASTATIC (M+) AND OTHER HIGH-RISK MEDULLOBLASTOMA WITH TAILORED-DOSES HYPERFRACTIONATED ACCELERATED RADIOTHERAPY (HART) CRANIOSPINAL IRRADIATION (CSI) PLUS/MINUS HIGH-DOSE THIOTEPA. <i>Neuro-Oncology</i> , 2016, 18, iii97.3-iii97.	0.6	0
47	A reply to the letter to the Editor by Panda and colleagues entitled "Children with brain tumours: how they perform in academics later?" with regard to the paper "Early neuropsychological profile of children diagnosed with a brain tumor predicts later academic difficulties at school age". <i>Child's Nervous System</i> , 2021, 37, 1415-1416.	0.6	0