Roberto Luksch

List of Publications by Year
in descending order

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Version: 2024-02-01

160	6,156	61857	85405
papers	citations	43 h-index	71 g-index

163	163	163	7139
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ewing Sarcoma: Current Management and Future Approaches Through Collaboration. Journal of Clinical Oncology, 2015, 33, 3036-3046.	0.8	516
2	Busulfan and melphalan versus carboplatin, etoposide, and melphalan as high-dose chemotherapy for high-risk neuroblastoma (HR-NBL1/SIOPEN): an international, randomised, multi-arm, open-label, phase 3 trial. Lancet Oncology, The, 2017, 18, 500-514.	5.1	256
3	Interleukin 2 with anti-GD2 antibody ch14.18/CHO (dinutuximab beta) in patients with high-risk neuroblastoma (HR-NBL1/SIOPEN): a multicentre, randomised, phase 3 trial. Lancet Oncology, The, 2018, 19, 1617-1629.	5.1	252
4	High Response Rate to Cisplatin/Etoposide Regimen in Childhood Low-Grade Glioma. Journal of Clinical Oncology, 2002, 20, 4209-4216.	0.8	171
5	Mutation-Independent Anaplastic Lymphoma Kinase Overexpression in Poor Prognosis Neuroblastoma Patients. Cancer Research, 2009, 69, 7338-7346.	0.4	157
6	Phase I trial and pharmacokinetics of fenretinide in children with neuroblastoma. Clinical Cancer Research, 2003, 9, 2032-9.	3.2	151
7	Hyperfractionated Accelerated Radiotherapy in the Milan Strategy for Metastatic Medulloblastoma. Journal of Clinical Oncology, 2009, 27, 566-571.	0.8	140
8	Myelodysplastic syndrome with increased marrow fibrosis: a distinct clinico-pathological entity. British Journal of Haematology, 1991, 78, 161-166.	1.2	132
9	Adult-Type Soft Tissue Sarcomas in Pediatric-Age Patients: Experience at the Istituto Nazionale Tumori in Milan. Journal of Clinical Oncology, 2005, 23, 4021-4030.	0.8	130
10	Retrospective Study of Childhood Ganglioneuroma. Journal of Clinical Oncology, 2008, 26, 1710-1716.	0.8	128
11	Nonmetastatic Ewing family tumors: high-dose chemotherapy with stem cell rescue in poor responder patients. Results of the Italian Sarcoma Group/Scandinavian Sarcoma Group III protocol. Annals of Oncology, 2011, 22, 1221-1227.	0.6	107
12	Expression of integrins in human bone marrow. British Journal of Haematology, 1990, 76, 323-332.	1.2	104
13	Improved Survival of Children With Neuroblastoma Between 1979 and 2005: A Report of the Italian Neuroblastoma Registry. Journal of Clinical Oncology, 2010, 28, 2331-2338.	0.8	104
14	Outcome of children with neuroblastoma after progression or relapse. A retrospective study of the Italian neuroblastoma registry. European Journal of Cancer, 2009, 45, 2835-2842.	1.3	101
15	Neuroblastoma (Peripheral neuroblastic tumours). Critical Reviews in Oncology/Hematology, 2016, 107, 163-181.	2.0	101
16	Neuroblastoma mRNAs Predict Outcome in Children With Stage 4 Neuroblastoma: A European HR-NBL1/SIOPEN Study. Journal of Clinical Oncology, 2014, 32, 1074-1083.	0.8	97
17	Late effects of chemotherapy and radiotherapy in osteosarcoma and Ewing sarcoma patients. Cancer, 2012, 118, 5050-5059.	2.0	93
18	Investigation of the Role of Dinutuximab Beta-Based Immunotherapy in the SIOPEN High-Risk Neuroblastoma 1 Trial (HR-NBL1). Cancers, 2020, 12, 309.	1.7	84

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19	Children with cancer in the time of COVIDâ€19: An 8â€week report from the six pediatric oncoâ€hematology centers in Lombardia, Italy. Pediatric Blood and Cancer, 2020, 67, e28410.	0.8	82
20	How young patients with cancer perceive the COVIDâ€19 (coronavirus) epidemic in Milan, Italy: Is there room for other fears?. Pediatric Blood and Cancer, 2020, 67, e28318.	0.8	81
21	Primary metastatic Ewing's family tumors: results of the Italian Sarcoma Group and Scandinavian Sarcoma Group ISG/SSG IV Study including myeloablative chemotherapy and total-lung irradiation. Annals of Oncology, 2012, 23, 2970-2976.	0.6	80
22	Adult Wilms' tumor: A monoinstitutional experience and a review of the literature. Cancer, 2004, 101, 289-293.	2.0	77
23	A phase II study of topotecan with vincristine and doxorubicin in children with recurrent/refractory neuroblastoma. Cancer, 2003, 98, 2488-2494.	2.0	74
24	Vinorelbine in previously treated advanced childhood sarcomas. Cancer, 2002, 94, 3263-3268.	2.0	73
25	The symptom interval in children and adolescents with soft tissue sarcomas. Cancer, 2010, 116, 177-183.	2.0	66
26	Neuroblastoma in adolescents. Cancer, 2006, 106, 1409-1417.	2.0	65
27	Influence of Surgical Excision on the Survival of Patients With Stage 4 High-Risk Neuroblastoma: A Report From the HR-NBL1/SIOPEN Study. Journal of Clinical Oncology, 2020, 38, 2902-2915.	0.8	60
28	Cytokeratin Immunoreactivity in 41 Cases of ES/PNET Confirmed by Molecular Diagnostic Studies. American Journal of Surgical Pathology, 2001, 25, 273-274.	2.1	60
29	Mono- and bi-allelic expression of insulin-like growth factor II gene in human muscle tumors. Human Molecular Genetics, 1994, 3, 1117-1121.	1.4	59
30	Diffuse pontine gliomas in children: changing strategies, changing results? A mono-institutional 20-year experience. Journal of Neuro-Oncology, 2008, 87, 355-361.	1.4	59
31	Comparison of the Prognostic Value of Assessing Tumor Diameter Versus Tumor Volume at Diagnosis or in Response to Initial Chemotherapy in Rhabdomyosarcoma. Journal of Clinical Oncology, 2010, 28, 1322-1328.	0.8	58
32	The Youth Project at the Istituto Nazionale Tumori in Milan. Tumori, 2012, 98, 399-407.	0.6	58
33	Expression and parental imprinting of the H19 gene in human rhabdomyosarcoma. Oncogene, 1997, 14, 1503-1510.	2.6	56
34	Sequential chemotherapy, high-dose thiotepa, circulating progenitor cell rescue, and radiotherapy for childhood high-grade glioma. Neuro-Oncology, 2005, 7, 41-48.	0.6	56
35	Soft Tissue Sarcomas of Childhood and Adolescence: The Prognostic Role of Tumor Size in Relation to Patient Body Size. Journal of Clinical Oncology, 2009, 27, 371-376.	0.8	55
36	Antigen-specific immunity in neuroblastoma patients: antibody and T-cell recognition of NY-ESO-1 tumor antigen. Cancer Research, 2003, 63, 6948-55.	0.4	55

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37	Synovial sarcoma: Report of a series of 25 consecutive children from a single institution. , 1999, 32, 32-37.		54
38	Risk stratification of highâ€risk metastatic neuroblastoma: A report from the HRâ€NBLâ€1/SIOPEN study. Pediatric Blood and Cancer, 2018, 65, e27363.	0.8	53
39	Medulloblastoma in young children. Pediatric Blood and Cancer, 2010, 54, 635-637.	0.8	52
40	Intensive, Very Short-Term Chemotherapy for Advanced Burkittâ€™s Lymphoma in Children. Journal of Clinical Oncology, 2002, 20, 2783-2788.	0.8	47
41	Supratentorial primitive neuroectodermal tumors (S-PNET) in children: A prospective experience with adjuvant intensive chemotherapy and hyperfractionated accelerated radiotherapy. International Journal of Radiation Oncology Biology Physics, 2006, 64, 1031-1037.	0.4	47
42	Clouds of Oxygen: Adolescents With Cancer Tell Their Story in Music. Journal of Clinical Oncology, 2015, 33, 218-221.	0.8	47
43	Topotecan-Vincristine-Doxorubicin in Stage 4 High-Risk Neuroblastoma Patients Failing to Achieve a Complete Metastatic Response to Rapid COJEC: A SIOPEN Study. Cancer Research and Treatment, 2018, 50, 148-155.	1.3	46
44	Mapping of a Putative Tumor Suppressor Locus to Proximal 7p in Wilms Tumors. Genomics, 1996, 37, 310-315.	1.3	45
45	The Sooner the Better? How Symptom Interval Correlates With Outcome in Children and Adolescents With Solid Tumors: Regression Tree Analysis of the Findings of a Prospective Study. Pediatric Blood and Cancer, 2016, 63, 479-485.	0.8	45
46	No Salvage Using High-Dose Chemotherapy Plus/Minus Reirradiation for Relapsing Previously Irradiated Medulloblastoma. International Journal of Radiation Oncology Biology Physics, 2009, 73, 1358-1363.	0.4	44
47	Postâ€relapse survival in patients with Ewing sarcoma. Pediatric Blood and Cancer, 2015, 62, 994-999.	0.8	44
48	A collateral effect of the COVIDâ€19 pandemic: Delayed diagnosis in pediatric solid tumors. Pediatric Blood and Cancer, 2020, 67, e28640.	0.8	43
49	Randomized Trial of Two Induction Therapy Regimens for High-Risk Neuroblastoma: HR-NBL1.5 International Society of Pediatric Oncology European Neuroblastoma Group Study. Journal of Clinical Oncology, 2021, 39, 2552-2563.	0.8	42
50	THE MANAGEMENT OF PARATESTICULAR RHABDOMYOSARCOMA: A SINGLE INSTITUTIONAL EXPERIENCE WITH 44 CONSECUTIVE CHILDREN. Journal of Urology, 1998, 159, 1031-1034.	0.2	39
51	Inhibition of N-linked glycosylation impairs ALK phosphorylation and disrupts pro-survival signaling in neuroblastoma cell lines. BMC Cancer, 2011, 11, 525.	1.1	39
52	Treatment of highâ€risk relapsed Wilms tumor with doseâ€intensive chemotherapy, marrowâ€ablative chemotherapy, and autologous hematopoietic stem cell support: Experience by the Italian association of pediatric hematology and oncology. Pediatric Blood and Cancer, 2008, 51, 23-28.	0.8	38
53	Brain Magnetic Resonance Imaging After High-Dose Chemotherapy and Radiotherapy for Childhood Brain Tumors. International Journal of Radiation Oncology Biology Physics, 2008, 70, 1011-1019.	0.4	38
54	Incidence and histological features of bone marrow involvement in malignant lymphomas. Annals of Hematology, 1992, 65, 61-65.	0.8	35

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55	Sinusoidal Obstruction Syndrome/Veno-Occlusive Disease after Autologous or Allogeneic Hematopoietic Stem Cell Transplantation in Children: a retrospective study of the Italian Hematology-Oncology Associationâ€“Hematopoietic Stem Cell Transplantation Group. Biology of Blood and Marrow Transplantation, 2019, 25, 313-320.	2.0	35
56	Results of the second interim assessment of rEECur, an international randomized controlled trial of chemotherapy for the treatment of recurrent and primary refractory Ewing sarcoma (RR-ES).. Journal of Clinical Oncology, 2020, 38, 11502-11502.	0.8	34
57	Neuron-Specific Enolase Evaluation in Patients with Neuroblastoma. Tumor Biology, 1998, 19, 261-268.	0.8	33
58	Primary metastatic osteosarcoma: results of a prospective study in children given chemotherapy and interleukin-2. Medical Oncology, 2017, 34, 191.	1.2	33
59	Evidence for activation of KIT, PDGFRÎ±, and PDGFRÎ² receptors in the Ewing sarcoma family of tumors. Cancer, 2007, 109, 1638-1645.	2.0	32
60	Prolonged 14â€day continuous infusion of highâ€dose ifosfamide with an external portable pump: Feasibility and efficacy in refractory pediatric sarcoma. Pediatric Blood and Cancer, 2010, 55, 617-620.	0.8	32
61	Esthesioneuroblastoma in pediatric and adolescent age. A report from the TREP project in cooperation with the Italian Neuroblastoma and Soft Tissue Sarcoma Committees. BMC Cancer, 2012, 12, 117.	1.1	32
62	Frequency and Prognostic Impact of ALK Amplifications and Mutations in the European Neuroblastoma Study Group (SIOPEN) High-Risk Neuroblastoma Trial (HR-NBL1). Journal of Clinical Oncology, 2021, 39, 3377-3390.	0.8	30
63	Immunomodulation in a Treatment Program Including Pre- and Post-Operative Interleukin-2 and Chemotherapy for Childhood Osteosarcoma. Tumori, 2003, 89, 263-268.	0.6	29
64	Molecular Detection of Dopamine Decarboxylase Expression by Means of Reverse Transcriptase and Polymerase Chain Reaction in Bone Marrow and Peripheral Blood. Diagnostic Molecular Pathology, 2004, 13, 135-143.	2.1	28
65	Pharmacokinetics of oral fenretinide in neuroblastoma patients: indications for optimal dose and dosing schedule also with respect to the active metabolite 4-oxo-fenretinide. Cancer Chemotherapy and Pharmacology, 2008, 62, 655-665.	1.1	28
66	Poor prognosis osteosarcoma: new therapeutic approach. Bone Marrow Transplantation, 2008, 41, S131-S134.	1.3	28
67	Measuring the efficacy of a project for adolescents and young adults with cancer: A study from the Milan Youth Project. Pediatric Blood and Cancer, 2016, 63, 2197-2204.	0.8	28
68	Searching for Happiness. Journal of Clinical Oncology, 2017, 35, 2209-2212.	0.8	28
69	The Youth Project at the Istituto Nazionale Tumori in Milan. Tumori, 2012, 98, 399-407.	0.6	28
70	Evidence of Neural Differentiation in a Case of Post-therapy Primitive Neuroectodermal Tumor/Ewing Sarcoma of Bone. American Journal of Surgical Pathology, 2003, 27, 1161-1166.	2.1	27
71	Somatic mutations in specific and connected subpathways are associated with short neuroblastoma patientsâ€™ survival and indicate proteins targetable at onset of disease. International Journal of Cancer, 2018, 143, 2525-2536.	2.3	27
72	Neuroblastoma with symptomatic epidural compression in the infant: The AIEOP experience. Pediatric Blood and Cancer, 2014, 61, 1369-1375.	0.8	26

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73	CHILDHOOD LIPOSARCOMA: A Single-Institutional Twenty-Year Experience. Pediatric Hematology and Oncology, 1999, 16, 415-421.	0.3	25
74	End of life in children with cancer: Experience at the Pediatric Oncology Department of the Istituto Nazionale Tumori in Milan. Pediatric Blood and Cancer, 2010, 54, 88-91.	0.8	25
75	Genetic abnormalities in adolescents and young adults with neuroblastoma: A report from the Italian Neuroblastoma Group. Pediatric Blood and Cancer, 2015, 62, 1725-1732.	0.8	25
76	Allogeneic stem cell transplantation in therapy-related acute myeloid leukemia and myelodysplastic syndromes: impact of patient characteristics and timing of transplant. Leukemia and Lymphoma, 2012, 53, 96-102.	0.6	24
77	Neuroblastoma in Patients over 12 Years Old: A 20-Year Experience at the Istituto Nazionale Tumori of Milan. Tumori, 2010, 96, 684-689.	0.6	23
78	Measurement of Serum Neuron-Specific Enolase in Neuroblastoma: Is There a Clinical Role?. Clinical Chemistry, 2020, 66, 667-675.	1.5	22
79	Priming of Hematopoietic Progenitor Cells by Plerixafor and Filgrastim in Children With Previous Failure of Mobilization With Chemotherapy and/or Cytokine Treatment. Journal of Pediatric Hematology/Oncology, 2012, 34, 146-150.	0.3	21
80	Allelotyping in Wilms Tumors Identifies a Putative Third Tumor Suppressor Gene on Chromosome 11. Genomics, 1995, 27, 497-501.	1.3	20
81	Long-term results of combined preradiation chemotherapy and age-tailored radiotherapy doses for childhood medulloblastoma. Journal of Neuro-Oncology, 2012, 108, 163-171.	1.4	20
82	Rhabdomyosarcoma of the Head and Neck Region: Experience at the Pediatric Unit of the Istituto Nazionale Tumori, Milan. The Journal of Otolaryngology, 2006, 35, 53.	0.6	19
83	SARSâ€CoVâ€2 disease and children under treatment for cancer. Pediatric Blood and Cancer, 2020, 67, e28346.	0.8	19
84	Ewingâ€™s Sarcoma: An Analysis of miRNA Expression Profiles and Target Genes in Paraffin-Embedded Primary Tumor Tissue. International Journal of Molecular Sciences, 2016, 17, 656.	1.8	18
85	Multifocal osteosarcoma as second tumor after childhood retinoblastoma. Skeletal Radiology, 1999, 28, 415-421.	1.2	17
86	Axial skeletal osteosarcoma: a 25-year monoinstitutional experience in children and adolescents. Medical Oncology, 2014, 31, 875.	1.2	17
87	Survival from acute non-lymphocytic leukaemia (ANLL) and chronic myeloid leukaemia (CML) in European children since 1978. European Journal of Cancer, 2001, 37, 695-702.	1.3	16
88	Evolving treatment strategies for parameningeal rhabdomyosarcoma: The experience of the istituto nazionale tumori of Milan. Head and Neck, 2005, 27, 49-57.	0.9	16
89	Polycythemia vera terminating in chronic neutrophilic leukemia: Report of a case. American Journal of Hematology, 1990, 35, 139-140.	2.0	15
90	Childhood Malignant Ovarian Germ Cell Tumors: A Monoinstitutional Experience. Gynecologic Oncology, 2001, 81, 436-440.	0.6	15

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91	Unusual sites of Ewing sarcoma (ES): A retrospective multicenter 30-year experience of the Italian Association of Pediatric Hematology and Oncology (AIEOP) and Italian Sarcoma Group (ISG). European Journal of Cancer, 2013, 49, 3658-3665.	1.3	15
92	Anaplastic lymphoma kinase aberrations correlate with metastatic features in pediatric rhabdomyosarcoma. Oncotarget, 2016, 7, 58903-58914.	0.8	15
93	Clinical Stage I Nonseminomatous Germ Cell Tumors of the Testis in Childhood and Adolescence: An Analysis of 31 Cases. Journal of Pediatric Hematology/Oncology, 2002, 24, 454-458.	0.3	14
94	Toxicity and outcome of anti-GD₂ antibody ch14.18/CHO in front-line, high-risk patients with neuroblastoma: Final results of the phase III immunotherapy randomisation (HR-NBL1/SIOPEN) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5		14
95	Immunomodulation in a treatment program including pre- and post-operative interleukin-2 and chemotherapy for childhood osteosarcoma. Tumori, 2003, 89, 263-8.	0.6	14
96	Differentiation in paediatric peripheral primitive neuroectodermal tumours of bone. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 1998, 432, 505.	1.4	13
97	Prognostic significance of p80 and visceral involvement in childhood CD30 anaplastic large cell lymphoma (ALCL). Medical and Pediatric Oncology, 2001, 37, 97-102.	1.0	13
98	Peripheral blood stem cell collection in pediatric patients: Feasibility of leukapheresis under anesthesia in uncompliant small children with solid tumors. Journal of Clinical Apheresis, 2006, 21, 85-91.	0.7	13
99	Two-stage phase II study of imatinib mesylate in subjects with refractory or relapsing neuroblastoma. Annals of Oncology, 2013, 24, 1406-1413.	0.6	13
100	Efficacy of topotecan plus vincristine and doxorubicin in children with recurrent/refractory rhabdomyosarcoma. Medical Oncology, 2009, 26, 67-72.	1.2	12
101	A prospective study on the efficacy of mobilization of autologous peripheral stem cells in pediatric oncohematology patients. Transfusion, 2013, 53, 1501-1509.	0.8	12
102	Plerixafor combined with standard regimens for hematopoietic stem cell mobilization in pediatric patients with solid tumors eligible for autologous transplants: two-arm phase I/II study (MOZAIC). Bone Marrow Transplantation, 2020, 55, 1744-1753.	1.3	12
103	Undifferentiated nasopharyngeal carcinoma in children and adolescents: Comparison between staging systems. Annals of Oncology, 2001, 12, 1157-1162.	0.6	11
104	Stage 4 neuroblastoma: sequential hemi-body irradiation or high-dose chemotherapy plus autologous haemopoietic stem cell transplantation to consolidate primary treatment. British Journal of Cancer, 2005, 92, 1984-1988.	2.9	11
105	Relationship among pharmacokinetics and pharmacodynamics of fenretinide and plasma retinol reduction in neuroblastoma patients. Cancer Chemotherapy and Pharmacology, 2010, 66, 993-998.	1.1	11
106	Thyroid carcinoma after treatment for malignancies in childhood and adolescence: from diagnosis through follow-up. Medical Oncology, 2014, 31, 121.	1.2	11
107	Immune landscape and in vivo immunogenicity of NY-ESO-1 tumor antigen in advanced neuroblastoma patients. BMC Cancer, 2018, 18, 983.	1.1	11
108	A Phase II study on the safety and efficacy of a single dose of pegfilgrastim for mobilization and transplantation of autologous hematopoietic stem cells in pediatric oncohematology patients. Transfusion, 2011, 51, 2480-2487.	0.8	10

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109	Ewing Sarcoma of the Bone in Children under 6 Years of Age. PLoS ONE, 2013, 8, e53223.	1.1	10
110	Chemotherapy-related toxicity in patients with non-metastatic Ewing sarcoma: influence of sex and age. Journal of Chemotherapy, 2014, 26, 49-56.	0.7	10
111	Metastatic neuroblastoma in infants: are survival rates excellent only within the stringent framework of clinical trials?. Clinical and Translational Oncology, 2017, 19, 76-83.	1.2	10
112	A synovial sarcoma with t(x;18)(p11;q11) in a patient with turner's syndrome. Genes Chromosomes and Cancer, 1992, 4, 192-193.	1.5	9
113	FIVE QUESTIONS FOR ASSESSING PSYCHOLOGICAL PROBLEMS IN PEDIATRIC PATIENTS CURED OF NEOPLASTIC DISEASE. Pediatric Hematology and Oncology, 2004, 21, 481-487.	0.3	9
114	Surgical Approach to Primary Tumors of the Chest Wall in Children and Adolescents: 30 Years of Mono-Institutional Experience. Tumori, 2016, 102, 89-95.	0.6	9
115	Updated clinical and biological information from the two-stage phase II study of imatinib mesylate in subjects with relapsed/refractory neuroblastoma. OncoImmunology, 2018, 7, e1468953.	2.1	9
116	Diagnostic and prognostic markers in infants with disseminated neuroblastoma: a retrospective analysis from the Italian Cooperative Group for Neuroblastoma. Medical Science Monitor, 2009, 15, MT11-8.	0.5	9
117	Antineuronal Antibody in a Patient with Neuroblastoma and Opsoclonus-Myoclonus-Ataxia: A Case Report. Tumori, 1997, 83, 709-711.	0.6	8
118	Clinical Experience with Psychological Aspects in Pediatric Patients Amputated for Malignancies. Tumori, 2004, 90, 399-404.	0.6	8
119	Bone marrow monocytes in histiocytosis X acquire some phenotypic features of Langerhans cells in long term bone marrow cultures. Virchows Archiv A, Pathological Anatomy and Histopathology, 1989, 416, 43-49.	1.4	7
120	Retrospective Analysis of Ploidy in Primary Osseous and Extraosseous Ewing Family Tumors in Children. Tumori, 1998, 84, 493-498.	0.6	7
121	Response to melphalan in up-front investigational window therapy for patients with metastatic Ewingâ€™s family tumours. European Journal of Cancer, 2007, 43, 885-890.	1.3	7
122	Eventâ€free survival of infants and toddlers enrolled in the HRâ€NBLâ€1/SIOPEN trial is associated with the level of neuroblastoma mRNAs at diagnosis. Pediatric Blood and Cancer, 2018, 65, e27052.	0.8	7
123	Experiencing Social Isolation (Even in the Era of COVID-19 Pandemic Lockdown): Teachings Through Arts from Adolescents with Cancer. Journal of Adolescent and Young Adult Oncology, 2021, 10, 346-350.	0.7	7
124	Homozygous intragenic loss of the WT1 locus in a sporadic intralobar wilms' tumor. International Journal of Cancer, 1993, 55, 174-176.	2.3	6
125	ETOPOSIDE, CISPLATIN, EPIRUBICIN CHEMOTHERAPY IN THE TREATMENT OF PEDIATRIC LIVER TUMORS. Pediatric Hematology and Oncology, 2005, 22, 189-198.	0.3	6
126	Assistance to Parents who have Lost their Child with Cancer. Tumori, 2006, 92, 306-310.	0.6	6

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127	Presacral Cystic Neuroblastoma: Case Report and Review of the Literature. Journal of Pediatric Hematology/Oncology, 2006, 28, 534-536.	0.3	6
128	Psychological Assessment of Women on an Early Breast Screening Program after Radiotherapy to the Chest Wall for Childhood Cancer. Tumori, 2008, 94, 568-573.	0.6	6
129	Oral Etoposide in Relapsed or Refractory Ewing Sarcoma: A Monoinstitutional Experience in Children and Adolescents. Tumori, 2016, 102, 84-88.	0.6	6
130	Immunotherapy with anti-GD2 antibody ch14.18/CHOÂ±IL2 within the HR-NBL1/SIOPEN trial to improve outcome of high-risk neuroblastoma patients compared to historical controls.. Journal of Clinical Oncology, 2018, 36, 10539-10539.	0.8	6
131	Adult-type non-rhabdomyosarcoma soft tissue sarcomas in pediatric age: Salvage rates and prognostic factors after relapse. European Journal of Cancer, 2022, 169, 179-187.	1.3	6
132	How far can we go with surgery in metastatic osteosarcoma patients?. Medical Oncology, 2015, 32, 223.	1.2	5
133	Adolescents with cancer on privacy: Fact-finding survey on the need for confidentiality and space. Tumori, 2021, 107, 452-457.	0.6	5
134	Front-Line Window Therapy with Temozolomide and Irinotecan in Patients with Primary Disseminated Multifocal Ewing Sarcoma: Results of the ISG/AIEOP EW-2 Study. Cancers, 2021, 13, 3046.	1.7	5
135	Lung metastasectomy for osteosarcoma in children, adolescents, and young adults: proof of permanent cure. Tumori, 2021, , 030089162110530.	0.6	5
136	Abnormal Neutrophil Chemotaxis after Successful Bone Marrow Transplantation. Leukemia and Lymphoma, 1991, 4, 335-341.	0.6	4
137	Concomitant chemoradiotherapy for childhood poor-prognosis gliomas. , 2000, 34, 147-150.		4
138	Identification of Novel Prognostic Markers in Relapsing Localized Resectable Neuroblastoma. OMICS A Journal of Integrative Biology, 2011, 15, 113-121.	1.0	4
139	Antineuronal Antibodies in Patients with Neuroblastoma: Relationships with Clinical Features. Tumori, 1997, 83, 953-957.	0.6	3
140	Psychological support in children and adolescents with cancer when amputation is required. Medical and Pediatric Oncology, 2002, 38, 261-265.	1.0	3
141	Dramatic Response to Cisplatin Window Therapy in a Boy With Advanced Metastatic Ewing Sarcoma. Journal of Pediatric Hematology/Oncology, 2013, 35, 478-481.	0.3	3
142	Peripheral neuroblastic tumor of the kidney: case report and review of literature. Tumori, 2018, 104, NP34-NP37.	0.6	3
143	Cancer treatment in disabled children. European Journal of Pediatrics, 2020, 179, 1353-1360.	1.3	3
144	Immunotherapy (IT) with ch14.18/CHO for high-risk neuroblastoma: First results from the randomised HR-NBL1/SIOPEN trial.. Journal of Clinical Oncology, 2014, 32, 10026-10026.	0.8	3

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145	Extraosseous Ewing sarcoma in children and adolescents: A retrospective series from a referral pediatric oncology center. Pediatric Blood and Cancer, 2022, 69, e29512.	0.8	3
146	Incidental ameloblastoma diagnosed after treatment for childhood tumor. Journal of Pediatric Surgery Case Reports, 2017, 23, 50-52.	0.1	2
147	Efficacy of dose intensification in induction therapy for localized Ewing sarcoma: Italian Sarcoma Group (ISG) and Associazione Italiana Ematologia ed Oncologia Pediatrica (AIEOP) ISG/AIEOP EW-1 study.. Journal of Clinical Oncology, 2021, 39, 11501-11501.	0.8	2
148	Skeletal Involvement in Infants with Neuroblastoma a Quality Control Attempt. Tumori, 2007, 93, 82-87.	0.6	1
149	When Curing a Pediatric Tumor is not Enough: The Case of a Psychiatric Disorder in a Woman Surviving Osteosarcoma. Tumori, 2016, 102, S113-S115.	0.6	1
150	Frontâ€line window therapy with cisplatin in patients with primary disseminated Ewing sarcoma: A study by the Associazione Italiana di Ematologia ed Oncologia Pediatrica and Italian Sarcoma Group. Pediatric Blood and Cancer, 2017, 64, e26650.	0.8	1
151	Adolescents with Terminal Cancer: Making Good Use of Illusions. Journal of Adolescent and Young Adult Oncology, 2020, 9, 683-686.	0.7	1
152	Whole Lung Irradiation after High-Dose Busulfan/Melphalan in Ewing Sarcoma with Lung Metastases: An Italian Sarcoma Group and Associazione Italiana Ematologia Oncologia Pediatrica Joint Study. Cancers, 2021, 13, 2789.	1.7	1
153	Prognostic factors in stage 4 neuroblastoma treated with busulphan-melphalan: Report from the European HR-NBL1/Siopen trial.. Journal of Clinical Oncology, 2016, 34, 10527-10527.	0.8	1
154	Paediatric Tumours of Neuroendocrine/Peripheral Neuroectodermal Origin. , 2018, , 235-251.		0
155	Managing axial bone sarcomas in childhood. Expert Review of Anticancer Therapy, 2021, 21, 747-764.	1.1	0
156	Children and adolescent solid tumours and high-intensity end-of-life care: what can be done to reduce acute care admissions?. BMJ Supportive and Palliative Care, 2021, , bmjspcare-2021-003031.	0.8	0
157	Temozolamide and irinotecan in metastatic Ewing sarcoma: An Italian Sarcoma Group and Royal Marsden Hospital join study.. Journal of Clinical Oncology, 2016, 34, 11033-11033.	0.8	0
158	Association of immune contexture, age, and tumor stage in peripheral neuroblastic tumors (PNT).. Journal of Clinical Oncology, 2017, 35, e22006-e22006.	0.8	0
159	Managing Care during the COVID-19 Pandemic: The Point of View and Fears of Pediatric Cancer Patientsâ€™ Families. Children, 2022, 9, 554.	0.6	0
160	How ten-years of reirradiation for paediatric high-grade glioma may shed light on first line treatment. Journal of Neuro-Oncology, 0, , .	1.4	0