

SPOG Publikationen 2013, SPOG Publications 2013, SPOG Pubblicazioni 2013, SPOG Publications 2013

	Titel	JIF
1.	Aalbers AM, van den Heuvel-Eibrink MM, de Haas V, TeMarvelde JG, de Jong AX, van der Burg M, Dworzak M, Hasle H, Locatelli F, De Moerloose B, Schmutz M, Stary J, Zecca M, Zwaan CM, van de Loosdrecht AA, van Dongen JJ, Niemeyer CM, van der Velden VH: Applicability of a reproducible flow cytometry scoring system in the diagnosis of refractory cytopenia of childhood. <i>Leukemia</i> 2013;27:1923-1925.	10.164
2.	Abela L, Rushing EJ, Ares C, Scheer I, Bozinov O, Boltshauser E, Grotzer MA: Pediatric papillary tumors of the pineal region: To observe or to treat following gross total resection? <i>Childs Nerv Syst</i> 2013;29:307-310.	1.241
3.	Albisetti M, Kellenberger CJ, Bergstrasser E, Niggli F, Kroiss S, Rizzi M, Schmutz M: Port-a-cath-related thrombosis and postthrombotic syndrome in pediatric oncology patients. <i>J Pediatr</i> 2013;163:1340-1346.	4.035
4.	Ammann RA, Bodmer N, Simon A, Agyeman P, Leibundgut K, Schlapbach LJ, Niggli FK. Serum concentrations of MBL and MASP-2 and the risk of adverse events in pediatric patients with cancer and fever in neutropenia. <i>J Pediatr Infect Dis Soc</i> 2013, 2: 155-161.	-
5.	Andersen TV, Schmidt LS, Poulsen AH, Feychting M, Rööslö M, Tynes T, Aydin D, Prochazka M, Lannering B, Klæboe L, Eggen T, Kuehni CE, Schmiedgelow K, Schüz J (2013). Patterns of exposure to infectious diseases and social contacts in early life and risk of brain tumours in children and adolescents: an International Case-Control Study (CEFALO) <i>British Journal of Cancer</i> , 108, 2346-2353	5.082
6.	Arcaro A: Involvement of autophagy in the response of tumor cells to PI3K inhibitors: therapeutic implications. <i>Autophagy</i> 2013; 9: 607-608	12.042
7.	Arcaro A: Targeting the insulin-like growth factor-1 receptor in human cancer. <i>Frontiers in Pharmacology</i> 2013;4:30	-
8.	Attarbaschi A, Beishuizen A, Mann G, Rosolen A, Mori T, Uytendaele A, Niggli F, Csoka M, Krenova Z, Mellgren K, Kabickova E, Chiang AK, Reiter A, Williams D, Burkhardt B: Children and adolescents with follicular lymphoma have an excellent prognosis with either limited chemotherapy or with a "Watch and wait" Strategy after complete resection. <i>Ann Hematol</i> 2013;92:1537-1541.	2.866
9.	Benesch M, von Bueren AO, Dantonello T, von Hoff K, Pietsch T, Leuschner I, Claviez A, Bierbach U, Kropshofer G, Korinthenberg R, Graf N, Suttrop M, Kortmann RD, Friedrich C, von der Weid N, Kaatsch P, Klingebiel T, Koscielniak E, Rutkowski S. Primary intracranial soft tissue sarcoma in children and adolescents: a cooperative analysis of the European CWS and HIT study groups. <i>J Neurooncol.</i> 2013 Feb;111(3):337-45	3.115
10.	Bergstrasser E, Hain RD, Pereira JL: The development of an instrument that can identify children with palliative care needs: The paediatric palliative screening scale (papas scale): A qualitative study approach. <i>BMC Palliat Care</i> 2013;12:20.	
11.	Bergstrasser E, Inglin S, Abbruzzese R, Marfurt-Russenberger K, Hosek M, Hornung R: The needs of professionals in the palliative care of children and adolescents. <i>Eur J Pediatr</i> 2013;172:111-118.	1.907
12.	Bergstrasser E. Pediatric palliative care: A reflection on terminology. <i>Palliative Care: Research and Treatment</i> 2013; 7: 31-36.	
13.	Bergstrasser E: Pediatric palliative care-when quality of life becomes the main focus of treatment. <i>Eur J Pediatr</i> 2013;172:139-150.	1.907
14.	Binz P, Bodmer N, Leibundgut K, Teuffel O, Niggli FK, Ammann RA. Different fever definitions and the rate of fever in neutropenia diagnosed in children with cancer. A retrospective two-center cohort study. <i>Pediatr Blood Cancer</i> 2013; 60: 799-805.	2.353
15.	Bonn BR, Rohde M, Zimmermann M, Krieger D, Oschlies I, Niggli F, Wrobel G, Attarbaschi A, Escherich G, Klapper W, Reiter A, Burkhardt B: Incidence and prognostic relevance of genetic variations in t-cell lymphoblastic lymphoma in childhood and adolescence. <i>Blood</i> 2013;121:3153-3160.	9.060
16.	Burkhardt JK, Neidert MC, Grotzer MA, Krayenbuhl N, Bozinov O: Surgical resection of pediatric skull base meningiomas. <i>Childs Nerv Syst</i> 2013;29:83-87.	1.241
17.	Collins M, Wilhelm M, Conyers R, Herschtal A, Whelan J, Bielack S, Kager L, Kühne T, Sydes MR, Gelderblom H, Ferrari S, Picci P, Smeland S, Eriksson M, Petrilli S, Bleyer A, Thomas DM. Benefits and adverse events in younger versus older patients receiving (neo)-adjuvant chemotherapy for osteosarcoma: findings from a 4,403 patient meta-analysis. <i>J Clin Oncol</i> 2013;31:2303-2312	18.038
18.	Creutzig U, Zimmermann M, Bourquin JP, Dworzak MN, Fleischhack G, Graf N, Klingebiel T, Kremens B, Lehnbecher T, von Neuhoff C, Ritter J, Sander A, Schrauder A, von Stackelberg A, Stary J, Reinhardt D: Randomized trial comparing liposomal daunorubicin with idarubicin as	9.060

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19.	Dell'Orto VG, Bianchetti MG, Brazzola P: Hyperchloraemic metabolic acidosis induced by the iron chelatordeferaxirox: a case report and review of the literature. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2013, 38, 526–527	2.104
20.	Dorffel W, Ruhl U, Luders H, Claviez A, Albrecht M, Bokkerink J, Holte H, Karlen J, Mann G, Marciniak H, Niggli F, Schmiegelow K, Schwarze EW, Potter R, Wickmann L, Schellong G: Treatment of children and adolescents with hodgkin lymphoma without radiotherapy for patients in complete remission after chemotherapy: Final results of the multinational trial gpoh-hd95. <i>J ClinOncol</i> 2013;31:1562-1568.	18.038
21.	Eckert C, Henze G, Seeger K, Hagedorn N, Mann G, Panzer-Grumayer R, Peters C, Klingebiel T, Borkhardt A, Schrappe M, Schrauder A, Escherich G, Sramkova L, Niggli F, Hitzler J, von Stackelberg A: Use of allogeneic hematopoietic stem-cell transplantation based on minimal residual disease response improves outcomes for children with relapsed acute lymphoblastic leukemia in the intermediate-risk group. <i>J ClinOncol</i> 2013;31:2736-2742.	18.038
22.	Friedrich C, von Bueren AO, von Hoff K, Gerber NU, Ottensmeier H, Deinlein F, Benesch M, Kwicien R, Pietsch T, Warmuth-Metz M, Faldum A, Kuehl J, Kortmann RD, Rutkowski S: Treatment of young children with cns-primitive neuroectodermal tumors/pineoblastomas in the prospective multicenter trial hit 2000 using different chemotherapy regimens and radiotherapy. <i>NeuroOncol</i> 2013;15:224-234.	6.180
23.	Gianinazzi ME, Rueegg CS, Wengenroth L, Bergstraesser E, Rischewski J, Ammann RA, Kuehni CE, Michel G. Adolescent survivors of childhood cancer: Are they vulnerable for psychological distress? <i>Psycho-Oncol</i> 2013; 22: 2051-2058.	3.506
24.	Graf A, Bergstraesser E, Landolt MA: Posttraumatic stress in infants and preschoolers with cancer. <i>Psychooncology</i> 2013;22:1543-1548.	3.506
25.	Haas T, Spielmann N, Mauch J, Schmutz M, Weiss M: Correlation of activated clotting times and standard laboratory coagulation tests in paediatric non-cardiac surgery. <i>Scand J Clin Lab Invest</i> 2013;73:29-33	
26.	Haeusler G, Phillips RS, Lehrnbecher T, Sung L, Ammann RA. The reporting of outcomes in studies of fever and neutropenia in children with cancer: time for consensus. <i>Pediatr Blood Cancer</i> 2013; 60: 1563-1564.	2.353
27.	Hauri D, Spycher B, Huss A, Zimmermann F, Grotzer M, von der Weid N, Weber D, Spoerri A, Kuehni CE, Rössli M; for the Swiss National Cohort and the Swiss Paediatric Oncology Group (SPOG). Domestic Radon Exposure and Risk of Childhood Cancer: A Prospective Census-Based Cohort Study. <i>EnvironHealthPerspect.</i> 2013 Oct;121(10):1239-44	7.26
28.	Herrero MD, Boro A, Schafer BW: Cell-based small-molecule compound screen identifies fenretinide as potential therapeutic for translocation-positive rhabdomyosarcoma. <i>PLoS One</i> 2013;8:e55072.	3.730
29.	Jundt G, Kühne T, Krasniqi F, Krieg AH, Studler U, Gros MW – für das Interdisziplinäre Knochen- und Weichteiltumorzentrum der Universität Basel (KWUB). Osteosarkome. Diagnose, Therapie und Nachsorge. <i>InFoOnkologie</i> 2012;8:25-36	
30.	Kühne T, Imbach P. Management of children and adolescents with primary immune thrombocytopenia: controversies and solutions. <i>Vox Sang</i> 2013;104:55-66	2.847
31.	Kühne T. Clinical trials in childhood thrombocytopenia. EHA-SWG Scientific Meeting. Focus on Thrombocytopenia and disorders of Platelet Function September 27-29, 2013, Lisbon, Portugal. <i>Education Book</i> 2013;59-61	
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33.	Kühne T. Immune Thrombocytopenia (ITP). (Editor). 2 nd Edition. UNI-MED Verlag Bremen, London, Boston, 2013	
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35.	Kühne T. What is the current standard of care for children with chronic ITP? EHA-SWG Scientific Meeting. Focus on Thrombocytopenia and disorders of Platelet Function September 27-29, 2013, Lisbon, Portugal. <i>Education Book</i> 2013;40-43	
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37.	Leni Z, Parakkal G, Arcaro, A: Emerging metabolic targets in the therapy of hematological cancers. <i>BioMed Research International</i> 2013; 946206	2.88
38.	Liu Y, Käch A, Ziegler U, Ong ACM, Wallace DP, Arcaro A, Serra AL: The role of phospholipase D in modulating the mTOR signaling pathway and autophagy in polycystic kidney disease. <i>Plos One</i> 2013;8(8):e73173	3.73

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42.	Mirkowska P, Hofmann A, Sedek L, Slamova L, Mejstrikova E, Szczepanski T, Schmitz M, Cario G, Stanulla M, Schrappe M, van der Velden VH, Bornhauser BC, Wollscheid B, Bourquin JP: Leukemia surfaceome analysis reveals new disease-associated features. <i>Blood</i> 2013;121:e149-159.	9.060
43.	Moricke A, Lauten M, Beier R, Odenwald E, Stanulla M, Zimmermann M, Attarbaschi A, Niggli F, Schrappe M: Prediction of outcome by early response in childhood acute lymphoblastic leukemia. <i>KlinPadiatr</i> 2013;225Suppl 1:S50-56.	1.904
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45.	Neunert CE, Buchanan GR, Imbach P, Bolton-Maggs PHB, Bennett CM, Neufeld E, Vesely SK, Adix L, Blanchette VS, Kühne T, for the Intercontinental Cooperative ITP Study Group (ICIS) Registry II Participants. Bleeding Manifestations and Management of Children with Persistent and Chronic Immune Thrombocytopenia: Data from the Intercontinental Cooperative ITP Study Group (ICIS). <i>Blood</i> 2013;121:4457-4462	9.898
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49.	Poretti A, Meoded A, Cohen KJ, Grotzer MA, Boltshauser E, Huisman TA: Apparent diffusion coefficient of pediatric cerebellar tumors: A biomarker of tumor grade? <i>Pediatr Blood Cancer</i> 2013;60:2036-2041.	2.353
50.	Remke M, Hering E, Gerber NU, Kool M, Sturm D, Rickert CH, Gerss J, Schulz S, Hielscher T, Hasselblatt M, Jeibmann A, Hans V, Ramaswamy V, Taylor MD, Pietsch T, Rutkowski S, Korshunov A, Monoranu CM, Fruhwald MC: Somatostatin receptor subtype 2 (sst2) is a potential prognostic marker and a therapeutic target in medulloblastoma. <i>Childs NervSyst</i> 2013;29:1253-1262.	1.241
51.	Rodeghiero F, Michel M, Gernsheimer T, Ruggeri M, Blanchette V, Bussel JB, Cines DB, Cooper N, Godeau B, Greinacher A, Imbach P, Khellaf M, Klaassen RJ, Kühne T, Liebman H, Mazzucconi MG, Newland A, Pabinger I, Tosi A, Stasi R. Standardization of bleeding assessment in immune thrombocytopenia: Report from the international working group. <i>Blood</i> 2013;121:2596-2606	9.898
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56.	Schafer BW, Koscielniak E, Kovar H, Fulda S: Esf-embo symposium "Molecular biology and innovative therapies in sarcomas of childhood and adolescence" Sept 29-oct 4, polonia castle pultusk, poland. <i>Front Oncol</i> 2013;3:142.	
57.	Schifferli A, Kühne T. Chronic ITP in children: who needs splenectomy? <i>SemHematol</i> 2013;50(Suppl 1):S58-S62	2.756
58.	Schlapbach LJ, Woerner A, Thiel S, Ammann RA, Aebi C, Nelle M, Jensenius JC. Good agreement between capillary and venous sampling for lectin pathway proteins. <i>Immunobiology</i> 2013; 218: 465-469.	2.814
59.	Schmidt JC, Walter C, Rischewski JR, Weiger R. Treatment of periodontitis as a manifestation of neutropenia with or without systemic antibiotics: a systematic review. <i>Pediatr Dent.</i> 2013 Mar-Apr;35(2):E54-63.	1,83
60.	Schrapppe M, Moricke A, Reiter A, Henze G, Welte K, Gadner H, Ludwig WD, Ritter J, Harbott J, Mann G, Klingebiel T, Gruhn B, Niemeyer C, Kremens B, Niggli F, Debatin KM, Ratei R, Stanulla M, Beier R, Cario G, Schrauder A, Zimmermann M: Key treatment questions in childhood acute lymphoblastic leukemia: Results in 5 consecutive trials performed by the all-bfm study group from 1981 to 2000. <i>KlinPadiatr</i> 2013;225Suppl 1:S62-72.	1.904
61.	Shalaby T, Fiaschetti G, Nagasawa K, Shin-ya K, Baumgartner M, Grotzer M: G-quadruplexes as potential therapeutic targets for embryonal tumors. <i>Molecules</i> 2013;18:12500-12537.	2.428
62.	Singer S, Kuehni CE, Hohn A, Gianinazzi ME & Michel G (2013). GP-led follow-up after childhood cancer – a systematic review. <i>Pediatric Blood & Cancer.</i> 60(10), 1565–1573.	2.35
63.	Speer O, Schmugge M, Metzger C, Albisetti M: Reference ranges of coagulation tests. <i>Methods MolBiol</i> 2013;992:85	
64.	Teuffel O, Leibundgut K, Lehrnbecher T, Alonzo TA, Beyene J, Sung L. Anthracyclines during induction therapy in acute myeloid leukaemia: a systematic review and meta-analysis. <i>Brit J Haematol</i> 2013; 161:192-203	4.942
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66.	Tyagi AK, Pradier A, Baumer O, Uppugunduri CR, Huezo-Diaz P, Posfay-Barbe KM, Roosnek E, Ansari M. Validation of SYBR Green based quantification assay for the detection of human Torque Teno virus titers from plasma. <i>Viro J.</i> 2013 Jun 11;10:191	2.092
67.	von der Weid N. Haemophilia Registry of the Medical Committee of the Swiss Haemophilia Society. Update and annual survey 2011-2012. <i>Hämostaseologie</i> 2013 Oct 30;33 Suppl 1:S10-4	1.479
68.	Warmuth-Metz M, Bison B, Gerber NU, Pietsch T, Hasselblatt M, Fruhwald MC: Bone involvement in atypical teratoid/rhabdoid tumors of the CNS. <i>AJNR Am J Neuroradiol</i> 2013;34:2039-2042.	3.167
69.	Wille DA, Bozinov O, Scheer I, Grotzer MA, Boltshauser E: Isolated intraspinal juvenile xanthogranuloma in an infant presenting as acute paraplegia. <i>Neuropediatrics</i> 2013;44:171-173.	1.192
70.	Winkler J, Rand ML, Schmugge M, Speer O: Omi/htra2 and xiap are components of platelet apoptosis signalling. <i>ThrombHaemost</i> 2013;109:532-539	6.094
71.	Wojtalla A, Fischer B, Kotelevets N, Mauri FA, Sobek J, Rehauer H, Wotzkow C, Tschan MP, Seckl MJ, Zangemeister-Wittke U, Arcaro A: Targeting the Phosphoinositide 3-Kinase p110 α isoform impairs cell proliferation, survival and tumor growth in small cell lung cancer. <i>Clinical Cancer Research</i> 2013;19: 96-105	7.837
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