

**SPOG publication list 2014**

	<b>Title</b>	<b>JIF</b>
1.	Agyeman P, Kontny U, Nadal D, <b>Leibundgut K, Niggli F</b> , Simon A, Kronenberg A, Frei R, Escobar H, <b>Kühne T, Beck-Popovic M, Bodmer N, Ammann RA</b> : A prospective multicenter study of microbiologically defined infections in pediatric cancer patients with fever and neutropenia. Swiss Paediatric Oncology Group SPOG 2003 Fever and Neutropenia Study. <i>Pediatr Infect Dis J</i> 2014; 33: e219-e225.	3.135
2.	<b>Ammann RA, Niggli FK, Leibundgut K</b> , Teuffel O, <b>Bodmer N</b> : Exploring the association of hemoglobin level and adverse events in children with cancer presenting with fever in neutropenia. <i>PLoS One</i> 2014; 9: e101696.	3.534
3.	<b>Angst R</b> : Congenital aplastic anaemia, <i>Schweizer Krebsbulletin</i> 2014; 02; 132-134	
4.	<b>Ansari M</b> , Théoret Y, Rezgui MA, Peters C, Mezziani S, Desjean C, Vachon MF, Champagne MA, Duval M, Krajinovic M, Bittencourt H : Association between busulfan exposure and outcome in children receiving intravenous busulfan before hematopoietic stem cell transplantation. <i>Ther Drug Monit</i> , vol. 36 (2014), No 1, pp. 93-99	1.926
5.	Anthony SJ, Selkirk E, Sung L, Klaassen R, Dix D, <b>Scheinemann K</b> , Klassen AF: Developing a Conceptual Model of Quality of Life for Children with Cancer: A Systematic Review. <i>Quality of Life Research</i> 2014. 23 (3): 771 – 789	2.412
6.	<b>Arcaro, A</b> : Editorial for the Research Topic: Targeting PI3K/mTOR signaling in cancer. <i>Frontiers in Oncology</i> 2014, 4:84. doi:10.3389/ fonc.2014.00084	
7.	Bandapalli OR, Schuessele S, Kunz JB, Rausch T, Stutz AM, Tal N, Geron I, Gershman N, Izraeli S, Eilers J, Vaezipour N, Kirschner-Schwabe R, Hof J, von Stackelberg A, Schrappe M, Stanulla M, Zimmermann M, Koehler R, Avigad S, Handgretinger R, Frismantas V, <b>Bourquin JP, Bornhauser B</b> , Korbel JO, Muckenthaler MU, Kulozik AE: The activating stat5b n642h mutation is a common abnormality in pediatric t-cell acute lymphoblastic leukemia and confers a higher risk of relapse. <i>Haematologica</i> 2014; 99: e188-192.	5.868
8.	Beauverd Y, Roosnek E, Tirefort Y, Nagy-Hulliger M, Bernimoulin M, Tsopra O, <b>Ansari M</b> , Dantin C, Casini A, Grandjean AP, Chigrinova E, Masouridi-Levrat S, Chalandon Y: Validation of the disease risk index for outcome of patients undergoing allogeneic hematopoietic stem cell transplantation after T cell-depletion. <i>Biol Blood Marrow Transplant</i> [Epub ahead of print]	3.348
9.	Beldjord K, Chevret S, Asnafi V, Huguet F, Boulland ML, Leguay T, Thomas X, Cayuela JM, Gardel N, Chalandon Y, Boissel N, <b>Schaefer B</b> , Delabesse E, Cave H, Chevallier P, Buzyn A, Fest T, Reman O, Vernant JP, Lheritier V, Bene MC, Lafage M, Macintyre E, Ifrah N, Dombret H: Oncogenetics and minimal residual disease are independent outcome predictors in adult patients with acute lymphoblastic leukemia. <i>Blood</i> 2014;123:3739-3749.	9.775
10.	<b>Bergstraesser E</b> , Inglin S, Hornung R, Landolt MA: Dyadic coping of parents after the death of a child. <i>Death Stud</i> 2014:1-11.	0.674
11.	<b>Bergsträsser E</b> , Paul M, Rufibach K, Hain RD, Held L: The Paediatric Palliative Screening Scale: Further validity testing. <i>Pall Med</i> 2014;28:530-534	2.845
12.	<b>Bourquin JP</b> : The clinical path to integrated genomics in ALL. <i>Blood</i> 2014;124: 1380-1381.	9.775
13.	Boutter J, Huang Y, Marovca B, Vonderheit A, <b>Grotzer MA</b> , Eckert C, Cario G, Wollscheid B, Horvath P, <b>Bornhauser BC, Bourquin JP</b> : Image-based rna interference screening reveals an individual dependence of acute lymphoblastic leukemia on stromal cysteine support. <i>Oncotarget</i> 2014;5:11501-11512.	6.627
14.	<b>Brazzola P, Rossi M.R</b> : High weekly doses of liposomal amphotericin B as secondary prophylaxis after cerebral aspergillosis in a paediatric patient. <i>Medical Mycology Case Reports</i> . January – March 2014, Volume 3, Pages 1–3	
15.	Buczko wicz P, Hoeman C, Rakopoulos P, Pajovic S, Letourneau L, Dzamba M, Morrison A, Lewis P, Bouffet E, Bartels U, Zuccaro J, Agnihotri S, Ryall S, Barszczyk M, Chornenkyy Y, Bourgey M, Bourque G, Montpetit A, Cordero F, Castelo-Branco P, Mangerel J, Tabori U, Ho PKC, Huang A, Taylor KR, Mackay A, Bendel AE, Nazarian J, Fangusaro JR, Karajannis M, Zagzag D, Foreman NK, Donson A, Hegert JV, Smith A, Chan J, Lafay-Cousin L, Dunn S, Hukin J, Dunham	35.209

	C, <b>Scheinemann K</b> , Michaud J, Zelcer S, Ramsay D, Cain J, Brennan C, Souweidane MM, Jones C, Allis CD, Brudno M, Becher O, Hawkins C: Comprehensive genomic analysis of diffuse intrinsic pontine gliomas unravels three molecular subgroups and a novel cancer driver ACVR1. <i>Nature Genetics</i> 2014, 46 (5): 451 - 456	
16.	Dell'Orto VG, <b>Brazzola P</b> , Lava SAG:Hyperchloremic metabolic acidosis induced by the iron chelator deferasirox (Exjade®): a case report and review of the literature. 3 <sup>rd</sup> joint annual meeting of the Swiss Society of Pediatrics. Basel, June 12-13, 2014	
17.	Dunet V, <b>Beck-Popovic M</b> , Boubaker A: Pulmonary inflammatory myofibroblastic tumor after Hodgkin's lymphoma llic V; <i>BMJ Case Rep.</i> 2014 Jan 28; 2014. pii: bcr 2013202491. doi: 10.1136/bcr-2013-202491.	
18.	Fiaschetti G, Abela L, Nonoguchi N, Dubuc AM, Remke M, Boro A, <b>Grunder E</b> , Siler U, Ohgaki H, Taylor MD, Baumgartner M, <b>Shalaby T</b> , <b>Grotzer MA</b> : Epigenetic silencing of miRNA-9 is associated with HES1 oncogenic activity and poor prognosis of medulloblastoma. <i>British Journal of Cancer</i> , 2014 Feb 4;110(3):636-47	4.817
19.	Fiaschetti G, Schroeder C, Castelletti D, <b>Arcaro A</b> , Westermann F, <b>Baumgartner M.</b> , <b>Shalaby T</b> , <b>Grotzer MA</b> : NOTCH ligands JAG1 and JAG2 as critical pro-survival factors in childhood medulloblastoma. <i>Acta Neuropathologica Communications</i> 2014, 2:39. doi:10.1186/2051-5960-2-39	
20.	Fonseca A, <b>Scheinemann K</b> , Jansen J, Barr RD: Testicular myeloid sarcoma: an unusual presentation of infant acute myeloid leukemia. <i>Journal of Pediatric Hematology and Oncology</i> 2014;36 (3):155-157	0.973
21.	Friedrich C, Muller K, von Hoff K, Kwiecien R, Pietsch T, Warmuth-Metz M, <b>Gerber NU</b> , Hau P, Kuehl J, Kortmann RD, von Bueren AO, Rutkowski S: Adults with cns primitive neuroectodermal tumors/pineoblastomas: Results of multimodal treatment according to the pediatric HIT 2000 protocol. <i>J Neurooncol</i> 2014;116:567-575.	2.787
22.	Fuchs J, Dantonello TM, Blumenstock G, Kosztyla D, Klingebiel T, Leuschner I, Schuck A, <b>Niggli FK</b> , Koscielniak E, Seitz G: Treatment and outcome of patients suffering from perineal/perianal rhabdomyosarcoma: Results from the cws trials-retrospective clinical study. <i>Ann Surg</i> 2014;259:1166-1172.	7.188
23.	Furtwangler R, Nourkami-Tutdibi N, Leuschner I, Vokuhl C, <b>Niggli F</b> , Kager L, Ebinger M, Fruhwald MC, Graf N: Malignant rhabdoid tumor of the kidney: Significantly improved response to pre-operative treatment intensified with doxorubicin. <i>Cancer Genet</i> 2014;207:434-436.	2.417
24.	Furtwangler R, Schmolze M, Graber S, Leuschner I, Amann G, Schenk JP, <b>Niggli F</b> , Kager L, von Schweinitz D, Graf N: Pretreatment for bilateral nephroblastomatosis is an independent risk factor for progressive disease in patients with stage v nephroblastoma. <i>Klin. Pediatr</i> 2014;226:175-181.	1.904
25.	<b>Gerber NU</b> , Mynarek M, von Hoff K, Friedrich C, Resch A, Rutkowski S: Recent developments and current concepts in medulloblastoma. <i>Cancer Treat Rev</i> 2014;40:356-365.	6.466
26.	<b>Gerber NU</b> , von Hoff K, Resch A, Ottensmeier H, Kwiecien R, Faldum A, Matuschek C, Hornung D, Bremer M, Benesch M, Pietsch T, Warmuth-Metz M, Kuehl J, Rutkowski S, Kortmann RD: Treatment of children with central nervous system primitive neuroectodermal tumors/pinealoblastomas in the prospective multicentric trial hit 2000 using hyperfractionated radiation therapy followed by maintenance chemotherapy. <i>Int J Radiat Oncol Biol Phys</i> 2014;89:863-871.	4.176
27.	<b>Gianinazzi ME</b> , <b>Essig S</b> , <b>Rueegg CS</b> , <b>von der Weid NX</b> , <b>Brazzola P</b> , <b>Kuehni CE</b> , <b>Michel G</b> : Information provision and information needs in adult survivors of childhood cancer. Swiss Paediatric Oncology Group (SPOG). <i>Pediatr Blood Cancer</i> 2014 Feb; 61(2): 312-8.	2.35
28.	<b>Gianinazzi ME</b> , <b>Rueegg CS</b> , <b>von der Weid NX</b> , <b>Niggli FK</b> , <b>Kuehni CE</b> , <b>Michel G</b> : Mental health-care utilization in survivors of childhood cancer and siblings: the Swiss childhood cancer survivor study. Swiss Paediatric Oncology Group (SPOG). <i>Support Care Cancer</i> 2014 Feb;22(2):339-49.	2.50
29.	Harrison CJ, Moorman AV, Schwab C, Carroll AJ, Raetz EA, Devidas M, Strehl S, Nebral K, Harbott J, Teigler-Schlegel A, Zimmerman M, Dastuge N, Baruchel A, Soulier J, Auclerc MF, Attarbaschi A, Mann G, Stark B, Cazzaniga G, Chilton L, Vandenbergh P, Forestier E, Haltrich I, Raimondi SC, Parihar M, <b>Bourquin JP</b> , <b>Tchinda J</b> , Haferlach C, Vora A, Hunger SP, Heerema NA, Haas OA: An international study of intrachromosomal amplification of chromosome 21 (iamp21):	9.379

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30.	Hasenclever D, Kurch L, Mauz-Körholz C, Elsner A, Georgi T, Wallace H, Landman-Parker J, Moryl-Bujakowska A, Cepelová M, Karlén J, Álvarez Fernández-Teijeiro A, Attarbaschi A, Fossá A, Pears J, Hraskova A, <b>Bergsträsser E</b> , Beishuizen A, Uyttebroeck A, Schomerus E, Sabri O, Körholz D, Kluge R: qPET - a quantitative extension of the Deauville scale to assess response in interim FDG-PET scans in lymphoma. <i>Eur J Nucl Med Mol Imaging</i> 2014;41:1301-1308	5.217
31.	Hauri DD, <b>Spycher B</b> , Huss A, Zimmermann F, <b>Grotzer M, von der Weid N</b> , Spoerri A, <b>Kuehni CE</b> , Rössli M: Exposure to radio-frequency electromagnetic fields from broadcast transmitters and risk of childhood cancer: a census-based cohort study; Swiss National Cohort; Swiss Paediatric Oncology Group SPOG. <i>Am J Epidemiol.</i> 2014 Apr 1; 179 (7): 843-51.	4.975
32.	Hettmer S, Li Z, Billin AN, Barr FG, Cornelison DD, Ehrlich AR, Guttridge DC, Hayes-Jordan A, Helman LJ, Houghton PJ, Khan J, Langenau DM, Linardic CM, Pal R, Partridge TA, Pavlath GK, Rota R, <b>Schafer BW</b> , Shipley J, Stillman B, Wexler LH, Wagers AJ, Keller C: Rhabdomyosarcoma: Current challenges and their implications for developing therapies. <i>Cold Spring Harb Perspect Med</i> 2014;4:a025650.	7.559
33.	<b>Hoeller S</b> , Bihl PM, Tzankov A, Chaffard R; Hirschmann P, Miny P, <b>Kühne T, Bruder E</b> : Morphologic and GATA1 sequencing analysis of hematopoiesis in fetuses with trisomy 21. <i>Human Pathology</i> 2014;45:1003-1009	2.806
34.	Höland, K., Boller, D., Hagel, C., Dolski, S., Treszl, A., Pardo, O.E., Ćwiek, P., Salm, F., Leni, Z., Shepherd, P.R., Styp-Rekowska, B., Djonov, V., von Bueren, A.O., Frei, K., <b>Arcaro, A</b> : Targeting Class IA PI3K isoforms selectively impairs cell growth, survival, and migration in glioblastoma. <i>Plos One</i> 2014, 9(4):e94132	3.534
35.	Hrusak O, Basso G, Ratei R, Gaipa G, Luria D, Mejstrikova E, Karawajew L, Buldini B, Rozenthal E, <b>Bourquin JP</b> , Kalina T, Sartor M, Dworzak MN: Flow diagnostics essential code: A simple and brief format for the summary of leukemia phenotyping. <i>Cytometry B Clin Cytom</i> 2014;86:288-291.	2.283
36.	Huezo-Diaz P, Uppugunduri CR, Tyagi AK, Krajcinovic M, <b>Ansari M</b> : Pharmacogenetic aspects of drug metabolizing enzymes in busulfan based conditioning prior to allogeneic hematopoietic stem cell transplantation in children. <i>Curr Drug Metab</i> , vol. 15 (2014), No 3, pp. 251-264	3.487
37.	Imbach P, <b>Kühne T</b> , Arceci R (Editors). <i>Pediatric Oncology, a comprehensive guide. 3<sup>rd</sup> Edition.</i> Springer, Berlin, Heidelberg, 2014	
38.	Johnston DL, Keene D, Kostova M, Strother D, Lafay-Cousin L, Fryer C, <b>Scheinmann K</b> , Carret AS, Fleming A, Percy V, Afzal S, Wilson B, Bowes L, Zelcer S, Mpofu C, Silva M, Larouche V, Brossard J, Bouffet E: Incidence of medulloblastoma in Canadian Children. <i>J Neurooncol</i> 2014; 120 (3): 575 - 759	2.787
39.	<b>Julmy F, Ammann RA</b> , Fontana S, Taleghani BM, <b>Hirt A, Leibundgut K</b> : Transfusion efficacy of apheresis platelet concentrates irradiated at the day of transfusion is significantly superior compared to platelets irradiated in advance. <i>Transfus Med Hemother</i> 2014; 41: 176-81.	2.011
40.	<b>Kühne T</b> : Immune thrombocytopenia in childhood. Education program, European Hematology Association, Annual Meeting Milan, Italy, June 12-15, 2014. Hematology Education: the education program for the annual congress of the European Hematology Association 2014;8:291-298	
41.	<b>Kühne T</b> . Immunthrombozytopenie im Kindesalter. <i>Leading Opinions Hämatologie &amp; Onkologie</i> 2014;4:132-134	
42.	<b>Kühne T</b> : Update on the Intercontinental Cooperative ITP Study Group (ICIS) and on the Pediatric Registry on Chronic ITP (PARC ITP). <i>World Congress on Controversies in Pediatrics.</i> Prague April 24-27, 2014:35-36	
43.	<b>Lüer SC</b> , Goette J, Troller R, Aebi C: Synthetic versus natural curcumin: bioequivalence in an in vitro oral mucositis model. <i>BMC Complement Altern Med.</i> 2014 doi: 10.1186/1472-6882-14-53.	1.88
44.	Marek A, Stern M, Chalandon Y, <b>Ansari M</b> , Ozsahin H, <b>Güngör T</b> , Gerber B, <b>Kühne T</b> , Passweg JR, Gratwohl A, Tichelli A, Seger R, Schanz U, Halter J, Stussi G: The impact of T-cell depletion techniques on the outcome after haploidentical hematopoietic SCT. <i>Bone Marrow Transplantation</i> 2014;49:55-61	3.466
45.	Meissner B, Bartram T, Eckert C, Trka J, Panzer-Grumayer R, Hermanova I, Ellinghaus E, Franke A, Moricke A, Schrauder A, Teigler-Schlegel A, Dorge P, von	6.677

	Stackelberg A, Basso G, Bartram CR, Kirschner-Schwabe R, <b>Bornhauser B, Bourquin JP</b> , Cazzaniga G, Hauer J, Attarbaschi A, Izraeli S, Zaliova M, Cario G, Zimmermann M, Avigad S, Sokalska-Duhme M, Metzler M, Schrappe M, Koehler R, Te Kronnie G, Stanulla M: Frequent and sex-biased deletion of slx4ip by illegitimate v(dj)-mediated recombination in childhood acute lymphoblastic leukemia. Hum Mol Genet 2014;23:590-601.	
46.	<b>Michel G, von der Weid N</b> : Nachsorge nach Krebs im Kindesalter – Pläne für die Schweiz. Krebsbulletin 2014; 4 : 296-298.	
47.	Miletta MC, Petkovic V, Eblé A, <b>Ammann RA</b> , Flück CA, Mullis PE: Butyrate increases intracellular calcium levels and enhances growth hormone release from rat anterior pituitary cells via the G-protein coupled receptors GPR41 and 43. PLOS ONE 2014; 9: e107388.	3.534
48.	<b>Mitter V, Michel G</b> :. Krebs bei Kindern. Ein Überblick aus dem Schweizer Kinder Krebsregister. Onkologie Pflege, 2014, 1:5-8.	
49.	Montaruli E, Wildhaber B, <b>Ansari M</b> , Birraux J: Adenovirus-induced obstructive uropathy with acute renal failure in an immunodeficient child. Urology, vol. 83 (2014), No 1, pp. 217-219	2.132
50.	O'Meara A, Holbro A, Meyer S, Martinez M, Medinger M, Buser A, Halter J, Heim D, Gerull S, Bucher C, Rovo A, <b>Kuehne T</b> , Tichelli A, Gratwohl A, Stern M, Passweg J: Forty years of haematopoietic stem cell transplantation: a review of the Basel experience. Swiss Med Weekly 2014;144:w13928	1.877
51.	Rammlair A, Mainetti C, Rossetti G, Mendoza-Sagaon M, Mazzucchelli L, <b>Brazzola P</b> : Fibroepithelioma of Pinkus in a 6-year-old boy: a case report. 96 <sup>th</sup> Annual Meeting of Swiss Society of Dermatology and Venerology. Basel, September 04-06, 2014	
52.	<b>Rischewski J</b> : Paediatric Oncology in Switzerland: Infrastructure and Results. Schweizer Krebsbulletin. 2014;3:219-24	
53.	Rock N, <b>Mattiello V</b> , Judas C, Huezo-Diaz P, <b>Bourquin JP, Gummy Pause F, Ansari M</b> : Treatment of an acute promyelocytic leukemia relapse using arsenic trioxide and all-trans-retinoic acid in a 6-year-old child. Pediatr Hematol Oncol, vol. 31 (2014), No 2, pp. 143-148	0.963
54.	Samaan MC, <b>Scheinemann K</b> , Burrow S, Dillenburg RF, Barr RD, Wang KW, Valencia M, Thabane L: Recruitment feasibility to a cohort study of endocrine and metabolic health among survivors of childhood brain tumors: a report from the Canadian study of Determinants of endometabolic health in children (CanDECIDE). BMJ Open. 2014 Jun 26;4(6)	1.583
55.	<b>Schifferli A</b> , Hitzler J, Bartholdi D, Heinimann K, <b>Hoeller S, Diesch T, Kühne T</b> : Transient myeloproliferative disorder in neonates without Down syndrome. Case report and review. Eur J Haematol 2014; Epub	2.414
56.	Schindera C, <b>von der Weid N</b> . Akute Leukämien des Kindesalters: Ein Update. Info Onkologie & Hämatologie 2014; 2(5) 4-7	
57.	Schubiger G, <b>Rischewski J</b> : Brauchen wir ein Ethikforum? Schweizer Zeitschrift für Onkologie. 2014; 1: 26-27	
58.	Schucht P, Seidel K, Murek M, Stieglitz LH, Urwyler N, Wiest R, Steinlin M, <b>Leibundgut K</b> , Raabe A, Beck J: Low-threshold monopolar motor mapping for resection of lesions in motor eloquent areas in children and adolescents. J Neurosurg Pediatr 2014, 13:572-578	1.37
59.	<b>Shalaby T</b> , Fiaschetti G, <b>Baumgartner M, Grotzer MA</b> : MicroRNA signatures as biomarkers and therapeutic target for CNS embryonal tumors: The pros and the cons. Int J Mol Sci 2014;15:21554-21586.	2.339
60.	<b>Shalaby T</b> , Fiaschetti G, <b>Baumgartner M, Grotzer MA</b> : Significance and therapeutic value of miRNAs in embryonal neural tumors. Molecules 2014;19:5821-5862.	2.095
61.	Shu X, Prochazka M, Lannering B, Schuz J, Roosli M, Tynes T, <b>Kuehni CE</b> , Andersen TV, Infanger D, Schmidt LS, Poulsen AH, Klæboe L, Eggen T, Feychting M: Atopic conditions and brain tumor risk in children and adolescents-an international case-control study (CEFALO). Ann Oncol. 2014;25(4):902-8.	7.384
62.	Slamova L, Starkova J, Fronkova E, Zaliova M, Reznickova L, van Delft FW, Vodickova E, Volejnikova J, Zemanova Z, Polgarova K, Cario G, Figueroa M, Kalina T, Fiser K, <b>Bourquin JP, Bornhauser B</b> , Dworzak M, Zuna J, Trka J, Stary J, Hrusak O, Mejstrikova E: Cd2-positive b-cell precursor acute lymphoblastic leukemia with an early switch to the monocytic lineage. Leukemia 2014;28:609-620.	9.379

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64.	Suryani S, Carol H, Chonghaile TN, Frisnantas V, Sarmah C, High L, <b>Bornhauser B</b> , Cowley MJ, Szymanska B, Evans K, Boehm I, Tonna E, Jones L, Manesh DM, Kurmasheva RT, Billups C, Kaplan W, Letai A, <b>Bourquin JP</b> , Houghton PJ, Smith MA, Lock RB: Cell and molecular determinants of in vivo efficacy of the bh3 mimetic abt-263 against pediatric acute lymphoblastic leukemia xenografts. <i>Clin. Cancer Res</i> 2014; 20: 520-4531.	8.193
65.	Tonder M, Rushing EJ, <b>Grotzer M</b> , Surucu O, Valavanis A, Buck A, Weller M, Roth P: Clinical reasoning: A 30-year-old woman with recurrent seizures and a cerebral lesion progressing over 2 decades. <i>Neurology</i> 2014; 82:e56-60.	8.303
66.	Unsinn C, Neidert MC, Burkhardt JK, Holzmann D, <b>Grotzer M</b> , Bozinov O: Sellar and parasellar lesions - clinical outcome in 61 children. <i>Clin. Neurol. Neurosurg.</i> 2014; 123: 102-108.	1.248
67.	Uppugunduri CS, Duval M, Bittencourt H, Krajcinovic M, <b>Ansari M</b> : The association of cytochrome P450 genetic polymorphisms with sulfolane formation and the efficacy of a busulfan-based conditioning regimen in pediatric patients undergoing hematopoietic stem cell transplantation. <i>Pharmacogenomics J</i> , vol. 14 (2014), No 3, pp. 263-271	5.513
68.	Verga ME, Widmeier-Pasche V, <b>Beck-Popovic M</b> , Pauchard JY, Gehri M: Iron deficiency in infancy: is an immigrant more at risk? <i>Swiss Med. Wkly.</i> 2014 Dec 23;144:w14065. doi: 10.4414/smw.2014.14065. eCollection 2014	1.877
69.	<b>von der Weid NX</b> . Kinder malignome und Sekundärtumore. <i>Schweiz. Zeitschrift für Onkologie</i> 4/ 2014	
70.	<b>Wachtel M</b> , Rakic J, Okoniewski M, Bode P, <b>Niggli F</b> , <b>Schafer BW</b> : Fgfr4 signaling couples to bim and not bmf to discriminate subsets of alveolar rhabdomyosarcoma cells. <i>Int J Cancer</i> 2014;135:1543-1552.	5.007
71.	<b>Wengenroth L</b> , <b>Rueegg CS</b> , <b>Michel G</b> , <b>Essig S</b> , <b>Ammann RA</b> , <b>Bergstraesser E</b> , <b>Kuehni CE</b> , Swiss Paediatric Oncology Group SPOG: Life partnerships in childhood cancer survivors, their siblings, and the general population. <i>Pediatr Blood Cancer.</i> 2014;61(3):538-45.	2.350
72.	<b>Wengenroth L</b> , <b>Schindler M</b> , <b>Kuonen R</b> , <b>Kuehni CE</b> : Krebs als Kind oder Teenager: das Leben danach - Survivorship-Forschung im Schweizer Kinderkrebsregister. <i>Schweizer Krebsbulletin.</i> 2014; 34:292-5	
	<b>Total JIF</b>	<b>253.707</b>

#### JIF

Der Journal Impact Factor (JIF) einer Fachzeitschrift misst, wie oft andere Zeitschriften einen Artikel aus ihr in Relation zur Gesamtzahl der dort veröffentlichten Artikel zitieren. Er ist ein Massstab für die Anerkennung der Qualität von publizierten Forschungsergebnissen.