

SPOG publication list 2015

	Title	JIF
1.	Adam M, Kuehni CE , Spoerri A, Schmidlin K, Gumy-Pause F , Brazzola P , Probst-Hensch N, Zwahlen M. Socioeconomic status and childhood leukemia incidence in Switzerland. <i>Front Oncol</i> 2015 Jun 30;5:139	2.016
2.	Adel Fahmideh M, Lavebratt C, Schuz J, Roosli M, Tynes T, Grotzer MA , Johansen C, Kuehni CE , Lannering B, Prochazka M, Schmidt LS, Feychting M. CCDC26, CDKN2BAS, RTEL1, and TERT Polymorphisms in pediatric brain tumor Susceptibility. <i>Carcinogenesis</i> 2015; 36(8):876-82	5.334
3.	Ammann RA , Teuffel O, Agyeman P, Amport N, Leibundgut K : The influence of different fever definitions on the rate of fever in neutropenia diagnosed in children with cancer. <i>PLoS ONE</i> 2015;10:e0117528	3.234
4.	Ammann RA* , Laws HJ*, Schrey D, Ehlert K, Moser O, Dilloo D, Bode U, Wawer A, Schrauder A, Cario G, Laengler A, Graf N, Fürtwängler R, Simon A. Bloodstream infection in paediatric cancer centres – leukaemia and relapsed malignancies are independent risk factors. <i>Eur J Ped</i> 2015;174:675-686	1.89
5.	Ansari M. , Maibach R on behalf of the Swiss Paediatric Oncology Group SPOG and the Kids Liver CANSEARCH Group. Hepatoblastoma in Switzerland. <i>Schweizer Krebsbulletin</i> 2015;03:241-242	0
6.	Arni D, Gumy-Pause F , Ansari M , Kremer Hovinga JA, McLin VA. Successful liver transplantation in a child with acute-on-chronic liver failure and acquired thrombotic thrombocytopenic purpura. <i>Liver Transpl</i> 2015 May;21(5):704-6	4.241
7.	Asner SA, Giulieri S, Diezi M , Marchetti O, Sanglard D. Acquired multidrug antifungal resistance in candida lusitanae during Therapy. <i>Antimicrob Agents Chemother</i> 2015 Dec;59(12):7715-22.	4.476
8.	Bausch-Fluck D, Hofmann A, Bock T, Frei AP, Cerciello F, Jacobs A, Moest H, Omasits U, Gundry RL, Yoon C, Schiess R, Schmidt A, Mirkowska P, Hartlova A, Van Eyk JE, Bourquin JP , Aebersold R, Boheler KR, Zandstra P, Wollscheid B. A mass spectrometric-derived cell surface protein atlas. <i>PLoS One</i> 2015;10(3):e0121314	3.234
9.	Berger MD, Branger G, Leibundgut K , Baerlocher GM, Pabst T: CD34+ selected versus unselected autologous stem cell transplantation in patients with advanced-stage mantle cell and diffuse large B-cell lymphoma. <i>Leuk Res</i> 2015;39:561-567	2.351
10.	Bergstraesser E , Inglin S, Hornung R, Landolt MA. Dyadic coping of parents after the death of a child. <i>Death Stud</i> 2015;39(1-5):128-38	
11.	Bergstraesser E , Zimmermann K, Eskola K, Luck P, Ramelet AS, Cignacco E. Paediatric end-of-life care needs in Switzerland: current practices, and perspectives from parents and professionals. A study protocol. <i>J Adv Nurs</i> 2015;71(8):1940-7.	1.741
12.	Bielack SS, Smeland S, Whelan JS, Marina N, Jovic G, Hook JM, Krailo MD, Gebhardt M, Pápai Z, Meyer J, Nadel H, Randall RL, Deffenbaugh C, Nagarajan R, Brennan B, Letson GD, Teot LA, Goorin A, Baumhoer D, Kager L, Werner M, Lau CC, Sundby Hall K, Gelderblom H, Meyers P, Gorlick R, Windhager R, Helmke K, Eriksson M, Hoogerbrugge PM, Schomberg P, Tunn PU, Kühne T , Jürgens H, van den Berg H, Böhling T, Picton S, Renard M, Reichardt P, Gerst J, Butterfass-Bahloul T, Morris C, Hogendoorn PC, Seddon B, Calaminus G, Michelagnoli M, Dhooge C, Sydes MR, Bernstein M; EURAMOS-1 investigators . Methotrexate, doxorubicin, and cisplatin (MAP) plus maintenance pegylated interferon alfa-2b versus MAP alone in patients with resectable high-grade osteosarcoma and good histologic response to preoperative MAP: First results of the EURAMOS-1 Good Response Randomized Controlled Trial. <i>J Clin Oncol.</i> 2015; 33(20): 2279-87.	2.016
13.	Bozinov O, Grotzer MA , Sarnthein J. Intraoperative monitoring of facial nerve motor-evoked potentials in children. <i>World Neurosurg</i> 2015;84(3):786-94.	2.878
14.	Brown MC, Levitt GA, Frey E, Bardi E, Haupt R, Hjorth L, Kremer L, Kuehni CE , Lettner C, Mulder RL, Michel G , Skinner R, on behalf of the PanCareSurFup Consortium. The views	2.386

	of European clinicians on guidelines for long-term follow-up of childhood cancer survivors. <i>Pediatr Blood Cancer</i> . 2015; 62:322–328.	
15.	Bugarin C, Sarno J, Palmi C, Savino AM, te Kronnie G, Dworzak M, Shumich A, Buldini B, Maglia O, Sala S, Bronzini I, Bourquin JP , Mejstrikova E, Hrusak O, Luria D, Basso G, Izraeli S, Biondi A, Cazzaniga G, Gaipa G, group IBs. Fine tuning of surface CRLF2 expression and its associated signaling profile in childhood B-cell precursor acute lymphoblastic leukemia. <i>Haematologica</i> . 2015;100(6):e229-32.	5.935
16.	Caniza MA, Odio C, Muktada S, Gonzalez M, Cepi F , Chaisavaneeyakorn S, Apiwattanakul N, Howard SC, Conter V, Bonilla M. Infectious complications in children with acute lymphoblastic leukemia treated in low-middle-income countries. <i>Expert Rev Hematol</i> 2015;8(5):627-45	2.070
17.	Carnesecci S, Rougemont AL, Doroshow JH, Nagy M, Mouche S, Gumy-Pause F , Szanto I. The NADPH oxidase NOX5 protects against apoptosis in ALK-positive anaplastic large-cell lymphoma cell lines. <i>Free Radic Biol Med</i> 2015; 84:22-9	5.736
18.	Cepi F , Antillon F, Pacheco C, Sullivan CE, Lam CG, Howard SC, Conter V. Supportive medical care for children with acute lymphoblastic leukemia in low- and middle-income countries. <i>Expert Rev Hematol</i> 2015;8(5):613-26	2.070
19.	Cepi F , Cazzaniga G, Colombini A, Biondi A, Conter V. Risk factors for relapse in childhood acute lymphoblastic leukemia: prediction and prevention. <i>Expert Rev Hematol</i> 2015;8(1):57-70	2.070
20.	Creutzig U, Dworzak M, Zimmermann M, Bourquin JP , Gruhn B, Fleischhack G, Graf N, Klingebiel T, Kremens B, Lehrnbecher T, von Neuhoff C, von Stackelberg A, Stray J, Reinhardt D. Randomised Introduction of 2-CDA as Intensification during Consolidation for Children with High-risk AML--results from Study AML-BFM 2004. <i>Klin Padiatr</i> . 2015;227(3):116-22.	1.059
21.	Creutzig U, Dworzak MN, Zimmermann M, Bourquin JP , Gruhn B, Fleischhack G, Graf N, Klingebiel T, Kremens B, Lehrnbecher T, von Neuhoff C, Stackelberg AV, Stary J, Reinhardt D. Additional treatment with 2-Chloro-2-Deoxyadenosine during consolidation in children with high-risk acute myeloid leukemia does not improve survival. <i>Leukemia</i> 2015;29(11):2260-3	10.431
22.	Cseh A, Niemeyer CM, Yoshimi A, Dworzak M, Hasle H, van den Heuvel-Eibrink MM, Locatelli F, Masetti R, Schmugge M , Gross-Wieltsch U, Candas A, Kulozik AE, Olcay L, Suttorp M, Furlan I, Strahm B, Flotho C. Bridging to transplant with azacitidine in juvenile myelomonocytic leukemia: a retrospective analysis of the EWOG-MDS study group. <i>Blood</i> 2015;125(14):2311-3	10.452
23.	Dantonello TM, Stark M, Timmermann B, Fuchs J, Selle B, Linderkamp C, Handgretinger R, Hagen R, Feuchtgruber S, Kube S, Kosztyla D, Kazanowska B, Ladenstein R, Niggli F , Ljungman G, Bielack SS, Klingebiel T, Koscielniak E; Cooperative Weichteilsarkom Studiengruppe [CWS]. Tumour volume reduction after neoadjuvant chemotherapy impacts outcome in localised embryonal rhabdomyosarcoma. <i>Pediatr Blood Cancer</i> 2015;62(1):16-23	2.386
24.	Eckert C, Hagedorn N, Sramkova L, Mann G, Panzer-Grumayer R, Peters C, Bourquin JP , Klingebiel T, Borkhardt A, Cario G, Alten J, Escherich G, Astrahantseff K, Seeger K, Henze G, von Stackelberg A. Monitoring minimal residual disease in children with high-risk relapses of acute lymphoblastic leukemia: prognostic relevance of early and late assessment. <i>Leukemia</i> 2015;29(8) :1648-55.	10.431
25.	Eskola K, Bergstraesser E , Zimmermann K, Cignacco E (2015) Paediatric end-of-life care in the home care setting (PELICAN HOME) – a mixed methods study protocol. <i>J Adv Nurs</i> 39(3):128-38	1.741
26.	Whelan JS, Bielack SS, Marina N, Smeland S, Jovic G, Hook JM, Krailo M, Anninga J, Butterfass-Bahloul T, Böhlting T, Calaminus G, Capra M, Deffenbaugh C, Dhooge C, Eriksson M, Flanagan AM, Gelderblom H, Goorin A, Gorlick R, Goshager G, Grimer RJ, Hall KS, Helmke K, Hogendoorn PC, Jundt G, Kager L, Kuehne T , Lau CC, Letson GD, Meyer J, Meyers PA, Morris C, Mottl H, Nadel H, Nagarajan R, Randall RL, Schomberg P, Schwarz R, Teot LA, Sydes MR, Bernstein M; EURAMOS collaborators. EURAMOS-1, an international randomised study for osteosarcoma: results from pre-randomisation treatment. <i>Ann Oncol</i> . 2015 Feb;26(2):407-14.	7.384

27.	Fahmideh MA, Lavebratt C, Schüz J, Rössli M, Tynes T, Grotzer MA , Johansen C, Kuehni C , Lantering B, Prochazka M, Schmidt LS, Feychting M. CCDC26, CDKN2BAS, RTEL1, and TERT polymorphisms in pediatric brain tumor susceptibility. <i>Carcinogenesis</i> 2015; 36(8): 876-82	5.334
28.	Fischer U, Forster M, Rinaldi A, Risch T, Sungalee S, Warnatz HJ, Bornhauser B , Gombert M, Kratsch C, Stutz AM, Sultan M, Tchinda J , Worth CL, Amstislavskiy V, Badarinarayan N, Baruchel A, Bartram T, Basso G, Canpolat C, Cario G, Cave H, Dakaj D, Delorenzi M, Dobay MP, Eckert C, Ellinghaus E, Eugster S, Frismantas V, Ginzel S, Haas OA, Heidenreich O, Hemmrich-Stanisak G, Hezaveh K, Holl JI, Hornhardt S, Husemann P, Kachroo P, Kratz CP, Kronnie GT, Marovca B, Niggli F , McHardy AC, Moorman AV, Panzer-Grumayer R, Petersen BS, Raeder B, Ralser M, Rosenstiel P, Schafer D, Schrappe M, Schreiber S, Schutte M, Stade B, Thiele R, von der Weid N , Vora A, Zaliova M, Zhang L, Zichner T, Zimmermann M, Lehrach H, Borkhardt A, Bourquin JP , Franke A, Korbel JO, Stanulla M, Yaspo ML. Genomics and drug profiling of fatal TCF3-HLF-positive acute lymphoblastic leukemia identifies recurrent mutation patterns and therapeutic options. <i>Nat Genet</i> 2015;47(9):1020-9	29.352
29.	Fiser K, Slamova L, Bourquin JP , Trka J, Stary J, Hrusak O, Mejstrikova E. Reprogramming of B cell acute lymphoblastic leukemia cells: Do we need to shoot a moving target? <i>Proc Natl Acad Sci U S A.</i> 2015;112(27):E3455.	9.674
30.	Francis JH, Abramson DH, Gaillard MC, Marr BP, Beck-Popovic M , Munier FL The classification of vitreous seeds in retinoblastoma and response to intravitreal melphalan. <i>Ophthalmology</i> 2015;122(6):1173-9	6.135
31.	Franscini LC , Vazquez-Montes M, Buclin T, Perera R, Dunand M, Grouzmann E, Beck-Popovic M . Pediatric reference intervals for plasma free and total metanephrines established with a parametric approach: Relevance to the diagnosis of neuroblastoma. <i>Pediatr Blood Cancer</i> 2015;62(4):587-93.	2.386
32.	Gerber NU , Muller A, Bellut D, Bozinov O, Berger C, Grotzer MA . Ventricular Catheter systems with subcutaneous reservoirs (Ommaya reservoirs) in pediatric patients with brain tumors: Infections and other complications. <i>Neuropediatrics</i> 2015;46(6):401-9.	1.240
33.	Gianinazzi ME , Rueegg CS, Zimmerman K, Kuehni CE, Michel G; Swiss Paediatric Oncology Group: Ammann R, Angst R, Ansari M, Beck Popovic M, Bergstraesser E, Brazzola P, Greiner J, Grotzer M, Hengartner H, Kuehne T, Kuehni C, Leibundgut K, Niggli F, Rischewski J, von der Weid N . Intra-rater and inter-rater reliability of a medical record abstraction study on transition of care after childhood cancer. <i>PLoS One.</i> 2015 May 22;10(5):e0124290	3.234
34.	Gianinazzi ME , Rueegg CS, Vetsch J, Lueer S, Kuehni CE, Michel G (2016). Cancer's positive flip side: Posttraumatic growth after childhood cancer. <i>Supportive Care in Cancer.</i> 24(1), 195-203. Doi: 10.1007/s00520-015-2746-1	2.364
35.	Giorgi C, Boro A, Rechfeld F, Lopez-Garcia LA, Gierisch ME, Schafer BW , Niggli FK . PI3K/AKT signaling modulates transcriptional expression of EWS/FLI1 through specificity protein 1. <i>Oncotarget.</i> 2015;6(30):28895-910.	6.359
36.	Grotzer MA , Schultke E, Brauer-Krisch E, Laissue JA. Microbeam radiation therapy: Clinical perspectives. <i>Phys Med.</i> 2015;31(6):564-7.	2.403
37.	Haeusler G, Phillips RS, Lehrnbecher T, Thursky KA, Sung L, Ammann RA . Core outcomes and definitions for pediatric fever and neutropenia research: A consensus statement from an international panel. <i>Pediatr Blood Cancer</i> 2015;62: 483-489.	2.386
38.	Haeusler GM, Sung L, Ammann RA , Phillips B. Management of fever and neutropenia in paediatric cancer patients: room for improvement? <i>Curr Opin Infect Dis</i> 2015;28:532-538.	5.006
39.	Hjorth L, Haupt R, Skinner R, Grabow D, Byrne J, Karner S, Levitt G, Michel G , van der Pal H, Bárdi E, Beck J, de Vathaire F, Essig S, Frey E, Garwicz S, Hawkins M, Jakab Z, Jankovic M, Kazanowska B, Kepak T, Kremer L, Lackner H, Sugden E, Terenziani M, Zdravec Zaletel L, Kaatsch P on behalf of the PanCare Network (2015). Survivorship after childhood cancer: PanCare: A European network to promote optimal long-term care. <i>Eur J Cancer</i> 51(19), 1203–1211	5.417
40.	Keller S, Seipel K, Novak U, Mueller BU, Mansouri Taleghani B, Leibundgut K , Pabst T: Neurotoxicity of stem cell mobilization chemotherapy with vinorelbine in myeloma	2.351

	patients after bortezomib treatment. <i>Leuk Res</i> 2015;39:786-	
41.	Kontny U, Oschlies I, Woessmann W, Burkhardt B, Lisfeld J, Salzburg J, Janda A, Attarbaschi A, Niggli F , Zimmermann M, Reiter A, Klapper W. Non-anaplastic peripheral T-cell lymphoma in children and adolescents--a retrospective analysis of the NHL-BFM study group. <i>Br J Haematol</i> 2015 Mar;168(6):835-44	4.711
42.	Kumar KS, Pillong M, Kunze J, Burghardt I, Weller M, Grotzer MA , Schneider G, Baumgartner M . Computer-assisted quantification of motile and invasive capabilities of cancer cells. <i>Sci Rep</i> 2015;5:15338.	0
43.	Kumar KS, Tripolitsioti D, Ma M, Grählert J, Egli KB, Fiaschetti G, Schalaby T , Grotzer MA , Baumgartner M . The Ser/Thr kinase MAP4K4 drives c-MET-induced motility and invasiveness in a cell-based model of medulloblastoma. <i>Springerplus</i> , 2015;4:19	0
44.	Kühne T . Treatment of pediatric primary immune thrombocytopenia with thrombopoietin receptor agonists. <i>Semin Hematol</i> 2015 Jan;52(1):25-30	3.357
45.	Laemmle A, Hahn D, Hu L, Rüfenacht V, Gautschi M, Leibundgut K , Nuoffer JM, Häberle J: Fatal hyperammonemia and carbamoyl phosphate synthetase 1 (CPS1) deficiency following high-dose chemotherapy and autologous hematopoietic stem cell transplantation. <i>Mol Genet Metab</i> 2015;114:438-444	2.625
46.	Levrat E, Roosnek E, Masouridi St, Mohty B, Ansari M , Villard J, Passweg JR and Chalandon Y. Very long term stability of mixed chimerism after allogeneic hematopoietic stem cell transplantation in patients with hematologic malignancies. <i>Bone Marrow Res.</i> 2015;176526. doi: 10.1155/2015/176526.	3.57
47.	Lupatsch JE, Kuehni CE , Niggli F , Ammann RA , Egger M, Spycher BD . Population mixing and the risk of childhood leukaemia in Switzerland: a census-based cohort study. <i>Eur J Epidemiol.</i> 2015;30(12):1287-98.	5.339
48.	Lupatsch JE, Egger M, Kuehni CE , Spycher BD . The authors' reply: Population mixing and childhood leukaemia. <i>Eur J Epidemiol.</i> 2015; 30(12):1333-4.	5.339
49.	Magi T, Kuehni CE , Torchetti L, Wengenroth L, Lüer S , Frei-Erb M. Use of complementary and alternative medicine in children with cancer: a study at a swiss university hospital. <i>PLoS ONE</i> 2015;10:e0145787.	3.234
50.	Mandriota SJ, Valentijn LJ, Lesne L, Betts DR, Marino D, Boudal-Khoshbeen M, London WB, Rougemont AL, Attiyeh EF, Maris JM, Hogarty MD, Koster J, Molenaar JJ, Versteeg R, Gumy-Pause F , Ansari M . Ataxia-telangiectasia mutated (ATM) silencing promotes neuroblastoma progression through a MYCN independent mechanism. <i>Oncotarget</i> 2015 Jul 30;6(21):18558-76	6.359
51.	de Jong MC, de Graaf P, Brisse HJ, Galluzzi P, Göricke SL, Moll AC, Munier FL, Beck Popovic M , Moulin AP, Binaghi St et al. The potential of 3T high-resolution magnetic resonance imaging for diagnosis, staging and follow-up of retinoblastoma. <i>Surv Ophthalmol</i> 2015;60(4):346-55.	3.849
52.	Margelisch K, Studer M, Ritter BC, Steinlin M, Leibundgut K , Heinks T: Cognitive dysfunction in children with brain tumors at diagnosis. <i>Pediatr Blood Cancer</i> 2015;62:1805-1812.	2.386
53.	Michel G , Vetsch J . Screening for psychological late effects in childhood, adolescent and young adult cancer survivors: a systematic review. <i>Curr Opin Oncol</i> 2015 Jul;27(4):297-305	4.466
54.	Niemeyer CM, Loh ML, Cseh A, Cooper T, Dvorak CC, Chan R, Xicoy B, Germing U, Kojima S, Manabe A, Dworzak M, De Moerloose B, Sary J, Smith OP, Masetti R, Catala A, Bergstraesser E , Ussowicz M, Fabri O, Baruchel A, Cave H, Zwaan M, Locatelli F, Hasle H, van den Heuvel-Eibrink MM, Flotho C, Yoshimi A. Criteria for evaluating response and outcome in clinical trials for children with juvenile myelomonocytic leukemia. <i>Haematologica</i> 2015;100(1):17-22.	5.935
55.	Passweg JR, Schanz U, Chalandon Y, Güngör T , Baldomero H, Heim D, Nair G, Medinger M, Masouridi-Levrat S, de Faveri GN, Tiercy JM; Swiss Blood Stem Cell Transplantation Group. High-resolution HLA matching in unrelated donor transplantation in Switzerland: differential impact of class I and class II mismatches may reflect selection of nonimmunogenic or weakly immunogenic DRB1/DQB1 disparities. <i>Bone Marrow Transplant</i> 2015 Sep;50(9):1201-5	3.570
56.	Peters C, Schrappe M, von Stackelberg A, Schrauder A, Bader P, Ebell W, Lang P, Sykora	18.428

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57.	Prader S, Spalinger J, Caduff J, Hürlimann S, Rischewski J . Eosinophilic esophagitis as paraneoplastic syndrome in a patient with ganglioneuroblastoma. <i>Klin Padiatr</i> 2015;227(3):173-5	1.904
58.	Righini-Grunder F, Hurni M, Warschkow R, Rischewski J . Frequency of Oral Mucositis and Local Virus Reactivation in Herpes Simplex Virus Seropositive Children with Myelosuppressive Therapy. <i>Klin Padiatr.</i> 2015 Nov;227(6-07):335-338.	1.904
59.	Ruhe KM, Wangmo T, Badarau DO, Elger BS, Niggli F . Decision-making capacity of children and adolescents - suggestions for advancing the concept's implementation in pediatric healthcare. <i>Eur J Pediatr</i> 2015;174(6):775-82	1.890
60.	Schifferli A , Hitzler J, Bartholdi D, Heinimann K, Hoeller S, Diesch T, Kühne T . Transient myeloproliferative disorder in neonates without Down syndrome: case report and review. <i>Eur J Haematol</i> 2015 May;94(5):456-62.	2.414
61.	Schifferli A, Kühne T . Fanconi Anemia: Overview of the disease and the role of hematopoietic transplantation. <i>J Pediatr Hematol Oncol</i> 2015 Jul;37(5):335-43.	0.973
62.	Schindler M, Mitter V, Bergstraesser E, Gummy-Pause F, Michel G, Kuehni CE, Swiss Paediatric Oncology Group SPOG . Death certificate notifications in the Swiss Childhood Cancer Registry: assessing completeness and registration procedures. <i>Swiss Med Wkly</i> 2015;145:w14225.	2.086
63.	Schmid A, Friess D, Mansouri Taleghani B, Keller P, Mueller BU, Baerlocher GM, Leibundgut K , Pabst T: Role of plerixafor for autologous stem cell mobilization with vinorelbine chemotherapy and G-CSF in patients with myeloma; a phase II study (PAV-trial). <i>Leuk Lymphoma</i> 2015;56:608-614.	2.891
64.	Shalaby T, Grotzer MA . MYC as Therapeutic Target for Embryonal Tumors: Potential and Challenges. <i>Curr Cancer Drug Targets</i> 2015;16(1):2-21.	3.522
65.	Shalaby T, Grotzer MA . Tumor-Associated CSF MicroRNAs for the Prediction and Evaluation of CNS Malignancies. <i>Int J Mol Sci</i> 2015;16(12):29103-19	2.862
66.	Siest G, Auffray C, Taniguchi N, Ingelman-Sundberg M, Murray H, Visvikis-Siest S, Ansari M , Marc J, Jacobs P, Meyer U, Van Schaik RH, Müller MM, Wevers RA, Simmaco M, Kussmann M, Manolopoulos VG, Alizadeh BZ, Beastall G, Németh G. Systems medicine, personalized health and therapy. <i>Pharmacogenomics</i> 2015;16(14):1527-39	4.229
67.	Spycher BD , Feller M, Roosli M, Ammann RA, Diezi M , Egger M, Kuehni CE . Childhood cancer and residential exposure to highways: a nationwide cohort study. <i>Eur J Epidemiol</i> 2015;30(12):1263-75	5.339
68.	Spycher BD , Lupatsch JE, Zwahlen M, Rössli M, Niggli F, Grotzer MA, Rischewski J , Egger M, Kuehni CE ; Swiss Paediatric Oncology Group; Swiss National Cohort Study Group: Ammann RA, Angst A, Ansari M, Beck Popovic M, Bergstraesser E, Brazzola P, Greiner J, Grotzer M, Hengartner H, Kuehne T, Leibundgut K, Niggli F, Rischewski J, von der Weid N , Gutzwiller F, Bopp M, Egger M, Spoerri A, Zwahlen M, Künzli N, Paccaud F, Oris M. Background ionizing radiation and the risk of childhood cancer: a census-based nationwide cohort study. <i>Environ Health Perspect</i> 2015;123(6):622-8	7.977
69.	Tucunduva L, Volt F, Cunha R, Locatelli F, Zecca M, Yesilipek A, Caniglia M, Güngör T , Aksoylar S, Fagioli F, Bertrand Y, Addari MC, de la Fuente J, Winiarski J, Biondi A, Sengelojev H, Badell I, Mellgren K, de Heredia CD, Sedlacek P, Vora A, Rocha V, Ruggeri A, Gluckman E; Eurocord and the EBMT Paediatric working party: Combined cord blood and bone marrow transplantation from the same human leucocyte antigen-identical sibling donor for children with malignant and non-malignant diseases. <i>Br J Haematol.</i> 2015 Apr;169(1):103-10.	0
70.	van den Berg H, Paulussen M, Le Teuff G, Judson I, Gelderblom H, Dirksen U, Brennan B, Whelan J, Ladenstein RL, Marec-Berard P, Kruseova J, Hjorth L, Kühne T , Brichard B, Wheatley K, Craft A, Juergens H, Gaspar N, Le Deley MC; Euro-EWING99 Group. Impact of gender on efficacy and acute toxicity of alkylating agent -based chemotherapy in Ewing sarcoma: secondary analysis of the Euro-Ewing99-R1 trial. <i>Eur J Cancer</i>	5.417

	2015;51(16):2453-64	
71.	Vetsch J, Rueegg CS, Gianinazzi ME, Bergsträsser E, von der Weid NX, Michel G , for the Swiss Paediatric Oncology Group (SPOG): Ammann R, Angst R, Ansari M, Beck Popovic M, Bergstraesser E, Brazzola P, Greiner J, Grotzer M, Hengartner H, Kuehne T, Kuehni C, Leibundgut K, Niggli F, Rischewski J, von der Weid N . Information needs in parents of long-term childhood cancer survivors. <i>Pediatr Blood Cancer</i> 2015;62(5):859-66.	2.386
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	Total JIF	314.144

JIF

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