

SPOG publications in 2019

Below is a list of the publications that appeared in renowned scientific journals in 2019 and in which people from the SPOG network were actively involved.

	Authors / title / journal	Publications in peer reviewed journals	JIF
1	Adel Fahmideh M, Lavebratt C, Tettamanti G, Schüz J, Rööslö M, Kjaerheim K, Grotzer MA , Johansen C, Kuehni CE , Lannering B, Schmidt LS, Darabi H, Feychting M. A Weighted Genetic Risk Score of Adult Glioma Susceptibility Loci Associated with Pediatric Brain Tumor Risk. <i>Sci Rep.</i> (2019); 9 (1), 18142. doi: 10.1038/s41598-019-54701-1.		4.011
2	Albisetti M, Rizzi M , Bonduel M, Revel-Vilk S, Goldenberg N, Pediatric and Neonatal Thrombosis and Haemostasis Subcommittee of the Scientific and Standardization Committee of the International Society on Thrombosis and Haemostasis. Official communication of the SSC: Recommendations for future research in catheter-related arterial thrombosis in children. <i>Res Pract Thromb Haemost.</i> (2019); 3(2), 193–196. doi: 10.1002/rth2.12179.		-
3	Allodji RS, Hawkins MM, Bright CJ, Fidler-Benaoudia MM, Winter DL, Alessi D, Fresneau B, Journy N, Morsellino V, Bárdi E, Bautz A, Byrne J, Feijen E (Lieke) A, Teepe JC, Vu-Bezin G, Rubino C, Garwicz S, Grabow D, Gudmundsdottir T, Guha J, Hau EM, Jankovic M, Kaatsch P, Kaiser M, Linge H, Muraca M, Llanas D, Veres C, Øfstaas H, Diallo I, Mansouri I, Ronckers CM, Skinner R, Terenziani M, Wesenberg F, Wiebe T, Sacerdote C, Jakab Z, Haupt R, Lähteenmäki P, Zaletel LZ, Kuehni CE , Winther JF, Michel G , Kremer LCM, Hjorth L, Haddy N, de Vathaire F, Reulen RC. Risk of subsequent primary leukaemias among 69,460 five-year survivors of childhood cancer diagnosed from 1940 to 2008 in Europe: A cohort study within PanCareSur-Fup. <i>Eur J Cancer.</i> (2019); 117, 71-83. doi: 10.1016/j.ejca.2019.05.013.		6.680
4	Ansari M , Petrykey K, Rezgui MA, Del Vecchio V, Cortyl J, Ralph RO, Nava T , Beaulieu P, St-Onge P, Jurkovic Mlakar S, Huez-Diaz Curtis P, Uppugunduri CRS, Lesne L, Théoret Y, Chalandon Y, Bartelink IH, Boelens JJ, Bredius RGM, Dalle JH, Lewis V, Kangarloo BS, Peters C, Sinnett D, Bittencourt H, Krajcinovic M. Genetic Susceptibility to Hepatic Sinusoidal Obstruction Syndrome in Pediatric Patients Undergoing Hematopoietic Stem Cell Transplantation. <i>Biol Blood Marrow Transplant.</i> (2019). doi: 10.1016/j.bbmt.2019.11.026.		3.599
5	Attarbaschi A, Ablä O, Ronceray L, Bansil S, Bomken S, Burkhardt B, Ceppi F , Chiang AKS, Dave H, Fedorova A, Henry M, Jazbec J, Kabickova E, Kotecha RS, Lazic J, Loeffen J, Miakova N, Osumi T, Pillon M, Pourtsidis A, Rigaud C, Tamamyan G, Tandon S, Uyttebroeck A, Verdu-Amoros J, Woessmann W, Wrobel G, Giulino-Roth L. Primary central nervous system lymphoma: Initial features, outcome, and late effects in 75 children and adolescents. <i>Blood Adv.</i> (2019); 3(24), 4291-4297. doi: 10.1182/bloodadvances.2019001062.		-
6	Bartolini B, Puccinelli F, Hajdu SD, Stathopoulos C, Beck Popovic M , Munier FL, Saliou G. Middle meningeal artery occlusion for intra-arterial chemotherapy of retinoblastoma. <i>Interv Neuroradiol.</i> (2019); 25(3), 335-337. doi: 10.1177/1591019918815286.		1.450
7	Belle FN , Wenke-Zobler J, Cignacco E, Spycher BD , Ammann RA , Kuehni CE , Zimmermann K . Overweight in childhood cancer patients at diagnosis and throughout therapy: A multicentre cohort study. <i>Clin Nutr.</i> (2019); 38(2), 835-841. doi: 10.1016/j.clnu.2018.02.022.		6.402
8	Belle FN , Beck Popovic M , Ansari M , Ott M , Kuehni CE , Bochud M . Nutritional Assessment of Childhood Cancer Survivors (the Swiss Childhood Cancer Survivor Study-Nutrition): Protocol for a Multicenter Observational Study. <i>J Med Internet Res Protoc.</i> (2019); 8(11), e14427. doi: 10.2196/14427.		4.945
9	Bhojwani D, Sposto R, Shah NN, Rodriguez V, Yuan C, Stetler-Stevenson M, O'Brien MM, McNeer JL, Quereshi A, Cabannes A, Schlegel P, Rossig C, Dalla-Pozza L, August K, Alexander S, Bourquin JP , Zwaan M, Raetz EA, Loh ML, Rheingold SR. Inotuzumab ozogamicin in pediatric patients with relapsed/refractory acute lymphoblastic leukemia. <i>Leukemia.</i> (2019); 33(4), 884–892. doi: 10.1038/s41375-018-0265-z.		9.944
10	Bochtler T, Kartal-Kaess M , Granzow M, Hielscher T, Cosenza MR, Herold-Mende C, Jauch A, Krämer A. Micronucleus formation in human cancer cells is biased by chromosome size. <i>Genes Chromosom Cancer.</i> (2019); 58(6), 392-395. doi: 10.1002/gcc.22707.		2.940
11	Ceppi F , Gardner RA. Chimeric Antigen Receptor T Cells for B-Cell Acute Lymphoblastic Leukemia. <i>Cancer J (United States).</i> (2019); 25(3), 191–198. doi: 10.1097/PP0.0000000000000375.		2.316
12	Ceppi F , Renella R , Diezi M , Ansari M , Duchosal MA, Arber C, Kandalafit L, Coukos G, Beck Popovic M . Recent advances and future directions in CAR-T cell therapy in pediatric oncology. <i>Rev Med Suisse.</i> (2019); 15(632–633), 85-91.		-
13	Christen S, Mader L, Baenziger J, Roser K, Schindera C , Tinner EM , Michel G . «I wish someone had once asked me how I'm doing»: Disadvantages and support needs faced by parents of long-term childhood cancer survivors. <i>Pediatr Blood Cancer.</i> (2019); 66(8), e27767. doi: 10.1002/pbc.27767.		2.486

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14 Christen S, Weishaupt E, Vetsch J, Rueegg CS, Mader L, Dehler S, Michel G . Perceived information provision and information needs in adolescent and young adult cancer survivors. <i>Eur J Cancer Care (Engl)</i> . (2019); 28(1), e12892. doi: 10.1111/ecc.12892.		2.421
15 Clemens E, Meijer AJM, Broer L, Langer T, Van Der Kooi ALLF, Uitterlinden AG, De Vries A, Kuehni CE , Garrè ML, Kepak T, Kruseova J, Winther JF, Kremer LC, Van Dulmen-Den Broeder E, Tissing WJE, Reznitzer C, Kenborg L, Hasle H, Grabow D, Parfitt R, Binder H, Carleton BC, Byrne J, Kaatsch P, Zehnhoff-Dinnesen A, Zolk O, Van Den Heuvel-Eibrink MM. Genetic determinants of ototoxicity during and after childhood cancer treatment: Protocol for the pancarelife study. <i>J Med Internet Res</i> . (2019); 8(3), e11868. doi: 10.2196/11868.		4.945
16 Clemens E, van den Heuvel-Eibrink MM, Mulder RL, Kremer LCM, Hudson MM, Skinner R, Constine LS, Bass JK, Kuehni CE , Langer T, van Dalen EC, Bardi E, Bonne NX, Brock PR, Brooks B, Carleton B, Caron E, Chang KW, Johnston K, Knight K, Nathan PC, Orgel E, Prasad PK, Rottenberg J, Scheinemann K , de Vries ACH, Walwyn T, Weiss A , van Zehnhoff-Dinnesen A, Cohn RJ, Landier W. Recommendations for ototoxicity surveillance for childhood, adolescent, and young adult cancer survivors: a report from the International Late Effects of Childhood Cancer Guideline Harmonization Group in collaboration with the PanCare Consortium. <i>Lancet Oncol</i> . (2019); 20(1), e29-e41. doi: 10.1016/S1470-2045(18)30858-1.		35.386
17 De Clercq E, Rost M, Rakic M, Ansari M , Brazzola P , Wangmo T, Elger BS. The conceptual understanding of pediatric palliative care: A Swiss healthcare perspective. <i>BMC Palliat Care</i> . (2019); 18(1), 55. doi: 10.1186/s12904-019-0438-1.		2.922
18 De Smedt R, Peirs S, Morscio J, Matthijssens F, Roels J, Reunes L, Lintermans B, Goossens S, Lammens T, Van Roy N, Touzart A, Jenni S, Tsai YC, Lovisa F, Mussolin L, Serafin V, Van Nieuwerburgh F, Deforce D, Uyttebroeck A, Tousseyn T, Burkhardt B, Klapper W, De Moerloose B, Benoit Y, Macintyre E, Bourquin JP , Basso G, Accordi B, Bornhauser B , Meijerink J, Vandenberghe P, Van Vlierbergh P. Pre-clinical evaluation of second generation pim inhibitors for the treatment of t-cell acute lymphoblastic leukemia and lymphoma. <i>Haematologica</i> . (2019); 104, e17-e20. doi: 10.3324/haematol.2018.199257.		7.570
19 Di Micco R, Pruffer F, Bruder E, Schifferli A , Gurtler N. Sialoblastoma of the submandibular gland: a distinct entity? <i>Eur J Pediatr</i> . (2019); 178(8), 1301–1304. doi: 10.1007/s00431-019-03411-x.		2.188
20 Dirksen U, Brennan B, Le Deley M-C, Cozic N, van den Berg H, Bhadri V, Brichard B, Claude L, Craft A, Amler S, Gaspar N, Gelderblom H, Goldsby R, Gorlick R, Grier HE, Guinbretiere J-M, Hauser P, Hjorth L, Janeway K, Juergens H, Judson I, Krailo M, Kruseova J, Kühne T , Ladenstein R, Lervat C, Lessnick SL, Lewis I, Linassier C, Marec-Berard P, Marina N, Morland B, Pacquement H, Paulussen M, Randall RL, Ranft A, Le Teuff G, Wheatley K, Whelan J, Womer R, Oberlin O, Hawkins DS. High-Dose Chemotherapy Compared With Standard Chemotherapy and Lung Radiation in Ewing Sarcoma With Pulmonary Metastases: Results of the European Ewing Tumour Working Initiative of National Groups, 99 Trial and EWING 2008. <i>J Clin Oncol</i> . (2019); 37(34), 3192-3202. doi: 10.1200/jco.19.00915.		28.245
21 Eckert C, Groeneveld-Krentz S, Kirschner-Schwabe R, Hagedorn N, Chen-Santel C, Bader P, Borkhardt A, Cario G, Escherich G, Panzer-Grümayer R, Astrahantseff K, Eggert A, Sramkova L, Attarbaschi A, Bourquin JP , Peters C, Henze G, von Stackelberg A. Improving Stratification for Children With Late Bone Marrow B-Cell Acute Lymphoblastic Leukemia Relapses With Refined Response Classification and Integration of Genetics. <i>J Clin Oncol</i> . (2019); 37(36), 3493-3506. doi: 10.1200/JCO.19.01694.		28.245
22 Egan G, Robinson PD, Martinez JPD, Alexander S, Ammann RA , Dupuis LL, Fisher BT, Lehrnbecher T, Phillips B, Cabral S, Tomlinson G, Sung L. Efficacy of antibiotic prophylaxis in patients with cancer and hematopoietic stem cell transplantation recipients: A systematic review of randomized trials. <i>Cancer Med</i> . (2019); 8(10), 4536-4546. doi: 10.1002/cam4.2395.		3.357
23 El-Ayadi M, Ansari M , Kühnöl CD, Bendel A, Sturm D, Pietsch T, Kramm CM, von Büren AO . Occurrence of high-grade glioma in Noonan syndrome: Report of two cases. <i>Pediatr Blood Cancer</i> . (2019); 66(5), e27625. doi: 10.1002/pbc.27625.		2.486
24 El-Khouly FE, Veldhuijzen van Zanten SEM, Santa-Maria Lopez V, Hendrikse NH, Kaspers GJL, Loizos G, Sumerauer D, Nysom K, Pruunsild K, Pentikainen V, Thorarinsdottir HK, Rutkauskiene G, Calvagna V, Drogosiewicz M, Dragomir M, Deak L, Kitavovskii L, von Büren AO , Kebudi R, Slavc I, Jacobs S, Jadrijevic-Cvrlje F, Entz-Werle N, Grill J, Kattamis A, Hauser P, Pears J, Biassoni V, Massimo M, Lopez Aguilar E, Torsvik IK, Joao Gil-da-Costa M, Kumirova E, Cruz-Martinez O, Holm S, Bailey S, Hayden T, Thomale UW, Janssens GOR, Kramm CM, van Vuuren DG. Diagnostics and treatment of diffuse intrinsic pontine glioma: where do we stand? <i>J Neurooncol</i> . (2019); 145(1), 177-184. doi: 10.1007/s11060-019-03287-9.		3.129
25 Essig S , Michel G , Dupont C, Kiss A, Bergsträsser E , Tinner EM , Kuehni CE ; Swiss Paediatric Oncology Group . Communicating «cure» to pediatric oncology patients: A mixed-methods study. <i>Pediatr Blood Cancer</i> . (2019); 66(6), e27661. doi: 10.1002/pbc.27661.		2.486
26 Essig S , Steiner C, Kühne T , Kremens B, Langewitz W, Kiss A. Communication Skills Training for Professionals Working with Adolescent Patients with Cancer Based on Participants' Needs: A Pilot. <i>J Adolesc Young Adult Oncol</i> . (2019); 8(3), 354-362. doi: 10.1089/jayao.2018.0078.		2.392
27 Faraci M, Diesch T , Labopin M, Dalissier A, Lankester A, Gennery A, Sundin M, Uckan-Cetinkaya D, Bierings M, Peters AMJ, Garwer M, Schulz A, Michel G , Giorgiani G, Gruhn B, Locatelli F, Giardino S, Uyttebroeck A, Riialand F, Itälä-Remes M, Dreger P, Shaw PJ, Bordon V, Schlegel PG, Mellgren K, Moraleta JM, Patrick K, Schneider P, Jubert C, Lawitschka A, Salooja N, Basak GW, Corbacioglu S, Duarte R, Bader P. Gonadal Function after Busulfan Compared with Treosulfan in Children and Adolescents Undergoing Allogeneic Hematopoietic Stem Cell Transplant. <i>Biol Blood Marrow Transplant</i> . (2019); 25(9), 1786–1791. doi: 10.1016/j.bbmt.2019.05.005.		3.599

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28 Franceschi E, Hofer S, Brandes AA, Frappaz D, Kortmann R-D, Bromberg J, Dangouloff-Ros V, Boddaert N, Hattingen E, Wiestler B, Clifford SC, Figarella-Branger D, Giangaspero F, Haberler C, Pietsch T, Pajtler KW, Pfister SM, Guzman R, Stummer W, Combs SE, Seidel C, Beier D, McCabe MG, Grotzer MA , Laigle-Donadey F, Guerreiro Stücklin AS , Idbaih A, Preusser M, van den Bent M, Weller M, Hau P. EANO-EURACAN clinical practice guideline for diagnosis, treatment, and follow-up of post-pubertal and adult patients with medulloblastoma. <i>Lancet Oncol.</i> (2019); 20(12), e715–e728. doi: 10.1016/S1470-2045(19)30669-2.		35.386
29 Gardner RA, Ceppi F , Rivers J, Annesley C, Summers C, Taraseviciute A, Gust J, Leger KJ, Tarlock K, Cooper TM, Finney OC, Brakke H, Li DH, Park JR, Jensen MC. Preemptive mitigation of CD19 CAR T-cell cytokine release syndrome without attenuation of antileukemic efficacy. <i>Blood.</i> (2019); 134(24), 2149-2158. doi: 10.1182/blood.2019001463.		16.562
30 Gierisch ME, Pedot G, Walser F, Lopez-Garcia LA, Jaaks P, Niggli F , Schäfer BW . USP19 deubiquitinates EWS-FLI1 to regulate Ewing sarcoma growth. <i>Sci Rep.</i> (2019); 9(1), 951. doi: 10.1038/s41598-018-37264-5.		4.011
31 Golay H, Mlakar SJ, Mlakar V, Nava T , Ansari M . The biological and clinical relevance of G protein-coupled receptors to the outcomes of hematopoietic stem cell transplantation: A systematized review. <i>Int J Mol Sci.</i> (2019); 20(16). doi: 10.3390/ijms20163889.		4.183
32 Greiner J , Schrappe M, Claviez A, Zimmermann M, Niemeier C, Kolb R, Eberl W, Berthold F, Bergsträsser E , Gnekow A, Lassay E, Vorwerk P, Lauten M, Sauerbrey A, Rischewski J, Beilken A, Henze G, Korte W, Möricke A. THROMBOTECT – a randomized study comparing low molecular weight heparin, antithrombin and unfractionated heparin for thromboprophylaxis during induction therapy of acute lymphoblastic leukemia in children and adolescents. <i>Haematologica.</i> (2019); 104(4), 756-765. doi: 10.3324/haematol.2018.194175.		7.570
33 Guerreiro Stücklin AS , Ryall S, Fukuoka K, Zapotocky M, Lassaletta A, Li C, Bridge T, Kim B, Arnoldo A, Kowalski PE, Zhong Y, Johnson M, Li C, Ramani AK, Siddaway R, Nobre LF, de Antonellis P, Dunham C, Cheng S, Boué DR, Finlay JL, Coven SL, de Prada I, Perez-Somarrriba M, Faria CC, Grotzer MA , Rushing E, Sumerauer D, Zamecnik J, Krskova L, Garcia Ariza M, Cruz O, Morales La Madrid A, Solano P, Terashima K, Nakano Y, Ichimura K, Nagane M, Sakamoto H, Gil-da-Costa MJ, Silva R, Johnston DL, Michaud J, Wilson B, van Landeghem FKH, Oviedo A, McNeely PD, Crooks B, Fried I, Zhukova N, Hansford JR, Nageswararao A, Garzia L, Shago M, Brudno M, Irwin MS, Bartels U, Ramaswamy V, Bouffet E, Taylor MD, Tabori U, Hawkins C. Alterations in ALK/ROS1/NTRK/MET drive a group of infantile hemispheric gliomas. <i>Nat Commun.</i> (2019); 10(1), 4343. doi: 10.1038/s41467-019-12187-5.		11.878
34 Haas T, Cushing MM, Varga S, Gilloz S, Schmugge M . Usefulness of multiple electrode aggregometry as a screening tool for bleeding disorders in a pediatric hospital. <i>Platelets.</i> (2019); 30(4), 498-505. doi: 10.1080/09537104.2018.1475631.		3.106
35 Hau EM, Caccia JN, Kasteler R , Spycher BD , Suter T, Ammann RA , Von der Weid NX , Kuehni CE . Cardiovascular disease after childhood acute lymphoblastic leukaemia: A cohort study. <i>Swiss Med Wkly.</i> (2019); 149, w20012. doi: 10.4414/smw.2019.20012.		1.821
36 Haveman LM, Ranft A, van den Berg H, Smets A, Kruseova J, Ladenstein R, Brichard B, Paulussen M, Kühne T , Juergens H, Klco-Brosius S, Dirksen U, Merks JHM. The relation of radiological tumor volume response to histological response and outcome in patients with localized Ewing Sarcoma. <i>Cancer Med.</i> (2019); 8(3), 1086–1094. doi: 10.1002/cam4.2002.		3.357
37 Hoell JI, Ginzel S, Kühlen M, Kloetgen A, Gombert M, Fischer U, Hein D, Demir S, Stanulla M, Schrappe M, zur Stadt U, Bader P, Babor F, Schuster F, Strahm B, Alten J, Moericke A, Escherich G, von Stackelberg A, Thiele R, McHardy AC, Peters C, Bornhauser B , Bourquin JP , Krause S, Enczmann J, Meyer LH, Eckert C, Borkhardt A, Meisel R. Pediatric ALL relapses after allo-SCT show high individuality, clonal dynamics, selective pressure, and druggable targets. <i>Blood Adv.</i> (2019); 3(20), 3143-3156. doi: 10.1182/bloodadvances.2019000051.		-
38 Hofer S, Diebold J, Temming P, Lohmann D, Howell J, Moulin A, Beck Popovic M , Sahn F, Milde T, Ecker J. Retinoblastoma with late metastatic spread—a case report. <i>Pediatr Blood Cancer.</i> (2019); 66(6), e27656. doi: 10.1002/pbc.27656.		2.486
39 Huang Y, Mouttet B, Warnatz H-J, Risch T, Rietmann F, Frommelt F, Ngo QA, Dobay MP, Marovca B, Jenni S, Tsai Y-C, Matzk S, Amstislavskiy V, Schrappe M, Stanulla M, Gstaiger M, Bornhauser B , Yaspo M-L, Bourquin JP . The Leukemogenic TCF3-HLF Complex Rewires Enhancers Driving Cellular Identity and Self-Renewal Conferring EP300 Vulnerability. <i>Cancer Cell.</i> (2019); 36(6), 630-644, e9. doi: 10.1016/j.ccell.2019.10.004.		23.916
40 Jankovic M, Choucair ML , Hallak B, Hernandez E, Russo M, Llor J, Kayemba-Kay's S. Massive recurrent post-tonsillectomy bleedings revealing a transient factor XIII deficiency in a 10-year-old boy. A case report. <i>Int J Pediatr Adolesc Med.</i> (2019); 6(2), 55-57. doi: 10.1016/j.ijpam.2019.05.006.		-
41 Jin Q, Martinez CA, Arcipowski KM, Zhu Y, Gutierrez-Diaz BT, Wang KK, Johnson MR, Volk AG, Wang F, Wu J, Grove C, Wang H, Sokirniy I, Thomas PM, Goo YA, Abshiru NA, Hijjiya N, Peirs S, Vandamme N, Bex G, Goosens S, Marshall SA, Rendleman EJ, Takahashi Y, Wang L, Rawat R, Bartom ET, Collings CK, Van Vlierberghe P, Strikoudis A, Kelly S, Ueberheide B, Mantis C, Kandela I, Bourquin JP , Bornhauser B , Serafin V, Bresolin S, Paganin M, Accordi B, Basso G, Kelleher NL, Weinstock J, Kumar S, Crispino JD, Shilatifard A, Ntziachristos P. USP7 cooperates with NOTch1 to drive the oncogenic transcriptional program in T-cell leukemia. <i>Clin Cancer Res.</i> (2019); 25(1), 222-239. doi: 10.1158/1078-0432.CCR-18-1740.		8.911

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42 Jünger ST, Mynarek M, Wohlers I, Dörner E, Mühlen A Zur, Velez-Char N, Von Hoff K, Rutkowski S, Warmuth-Metz M, Kortmann RD, Timmermann B, Rahmann S, Klein-Hitpass L, von Büren AO , Pietsch T. Improved risk-stratification for posterior fossa ependymoma of childhood considering clinical, histological and genetic features - A retrospective analysis of the HIT ependymoma trial cohort. <i>Acta Neuropathol Commun.</i> (2019); 7(1), 181. doi: 10.1186/s40478-019-0820-5.		5.883
43 Karas Kuželi ki N, Prodan Žitnik I, Gurwitz D, Llerena A, Cascorbi I, Siest S, Simmaco M, Ansari M , Pazzagli M, DI Resta C, Brandslund I, Schwab M, Vermeersch P, Lunshof JE, Dedoussis G, Flordellis CS, Fuhr U, Stingl JC, Van Schaik RHN, Manolopoulos VG, Marc J. Pharmacogenomics education in medical and pharmacy schools: Conclusions of a global survey. <i>Pharmacogenomics.</i> (2019); 20(9), 643-657. doi: 10.2217/pgs-2019-0009.		2.265
44 Karow A , Wilhelm A, Ammann RA , Baerlocher GM, Pabst T, Mansouri Taleghani B, Rössler J , Leibundgut K . Peripheral blood progenitor cell collection in pediatric patients optimized by high pre-apheresis count of circulating CD34+ cells and high blood flow. <i>Bone Marrow Transplant.</i> (2019); 54(6), 885–893. doi: 10.1038/s41409-018-0353-8.		4.674
45 Kasteler R , Belle FN , Schindera C , Barben J, Gumy Pause F , Tinner EM , Kuehni CE ; Swiss Paediatric Oncology Group . Prevalence and reasons for smoking in adolescent Swiss childhood cancer survivors. <i>Pediatr Blood Cancer.</i> (2019); 66(1), e27438. doi: 10.1002/pbc.27438.		2.486
46 Kelada L, Wakefield CE, Doolan EL, Drew D, Wiener L, Michel G , Cohn RJ. Grandparents of children with cancer: a controlled comparison of perceived family functioning. <i>Support Care Cancer.</i> (2019); 27(6), 2087-2094. doi: 10.1007/s00520-018-4468-7.		2.754
47 Koenig C , Morgan J, Ammann RA , Sung L, Phillips B. Protocol for a systematic review of time to antibiotics (TTA) in patients with fever and neutropenia during chemotherapy for cancer (FN) and interventions aiming to reduce TTA. <i>Syst Rev.</i> (2019); 8(1), 82. doi: 10.1186/s13643-019-1006-8.		2.450
48 Kreis C , Doessegger E, Lupatsch JE, Spycher BD . Space–time clustering of childhood cancers: a systematic review and pooled analysis. <i>Eur J Epidemiol.</i> (2019); 34(1), 9-21. doi: 10.1007/s10654-018-0456-y.		6.529
49 Kurch L, Hasenclever D, Kluge R, Georgi T, Tchavdarova L, Golombek M, Sabri O, Eggert A, Brenner W, Sykora KW, Bengel FM, Rossig C, Körholz D, Schäfers M, Feuchtinger T, Bartenstein P, Ammann RA , Krause T, Urban C, Aigner R, Gattenlöhner S, Klapper W, Mauz-Körholz C. Only strongly enhanced residual FDG uptake in early response PET (Deauville 5 or qPET ≥ 2) is prognostic in pediatric Hodgkin lymphoma: Results of the GPOH-HD2002 trial. <i>Pediatr Blood Cancer.</i> (2019); 66(3), e27539. doi: 10.1002/pbc.27539.		2.486
50 Lagrèze WA, Joachimsen L, Gross N, Taschner C, Rössler J . Sirolimus-induced regression of a large orbital lymphangioma. <i>Orbit (London).</i> (2019); 38(1), 79-80. doi: 10.1080/01676830.2018.1436569.		-
51 Lavieri L, Koenig C , Teuffel O, Agyeman P , Ammann RA . Temperatures and blood counts in pediatric patients treated with chemotherapy for cancer, NCT01683370. <i>Sci Data.</i> (2019); 6(1), 108. doi: 10.1038/s41597-019-0112-8.		5.929
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