

SPOG Publikationen 2012 SPOG Publications 2012, SPOG Pubblicazioni 2012, SPOG Publications 2012

	Titel	JIF
1.	Ammann RA, Tissing WJ, Phillips B. Rationalizing the approach to children with fever in neutropenia. <i>Curr Opin Infect Dis</i> 2012; 25: 258-265	4.93
2.	Ansari M, Rougemont AL, Le Deist F, Ozsahin H, Duval M, Champagne MA, Fournet JC, Secondary pulmonary alveolar proteinosis after unrelated cord blood hematopoietic cell transplantation, <i>Pediatr Transplant</i> , vol. 16 (2012), No 5, pp. E146-E149	1.475
3.	Ansari M, Sauty G, Labuda M, Gagné V, Rousseau J, Moghrabi A, Laverdière C, Sinnett D, Krajcinovic M Polymorphism in multidrug resistance-associated protein gene 3 is associated with outcomes in childhood acute lymphoblastic leukemia. <i>Pharmacogenomics J</i> , vol. 12 (2012), No 5, pp. 386-394	3.974
4.	Ansari M, Strunk D, Schallmoser K, Delco C, Rougemont AL, Moll S, Villard J, Gumy Pause F, Chalandon Y, Parvex P, Passweg J, Ozsahin H, Kindler V, Third-party mesenchymal stromal cell infusion associated with a decrease in thrombotic microangiopathy symptoms observed post-hematopoietic stem cell transplantation, <i>Pediatr Transplant</i> , vol. 16 (2012), No 2, pp. 131-136	1.873
5.	Ansari M, Uppugunduri CR, Déglon J, Théorêt Y, Versace F, Gumy Pause F, Ozsahin H, Dayer P, Desmeules J, Daali Y, A simplified method for busulfan monitoring using dried blood spot in combination with liquid chromatography / tandem mass spectrometry. <i>Rapid Commun Mass Spectrom</i> , vol. 26 (2012), No 12, pp. 1437-1446	2.790
6.	Aydin D, Feychting M, Schüz J, Rössli M. Childhood brain tumours and use of mobile phones: Comparison of a case-control study with incidence data. <i>Environmental Health</i> 2012; 11: 35.	2.65
7.	Bauer DE, Mitchell CM, Strait KM, Lathan CS, Stelow EB, Luer SC, Muhammed S, Evans AG, Sholl LM, Rosai J, Giraldo E, Oakley RP, Rodriguez. Clinicopathologic features and long-term outcomes of NUT midline carcinoma. <i>ClinCancer Res</i> 2012; 18: 5773-5779	7.742
8.	Bernhard S, Kernland Lang L, Ammann RA, Luer S, Leibundgut K, Diepold M, Aebi C. Voriconazole induced phototoxicity in children. <i>Pediatr Infect Dis J</i> 2012; 31: 769-771	3.577
9.	Błajacka, K., Marinov, M., Leitner, L., Uth, K., Posern, G., and Arcaro, A. Phosphoinositide 3-Kinase C2β regulates RhoA and the actin cytoskeleton through an interaction with Dbl. <i>Plos One</i> 2012; 7(9):e44945	4.092
10.	Boller D, Doepfner KT, De Laurentiis A, Guerreiro AS, Marinov M, Shalaby T, Depledge P, Robson A, Saghir N, Hayakawa M, Kaizawa H, Koizumi T, Ohishi T, Fattet S, Delattre O, Schweri-Olac A, Holand K, Grotzer MA, Frei K, Spertini O, Waterfield MD, Arcaro A: Targeting pi3kc2beta impairs proliferation and survival in acute leukemia, brain tumours and neuroendocrine tumours. <i>Anticancer Res</i> 2012;32:3015-3027.	1.725
11.	Boro A, Pretre K, Rechfeld F, Thalhammer V, Oesch S, Wachtel M, Schafer BW, Niggli FK: Small-molecule screen identifies modulators of ewsfli1 target gene expression and cell survival in ewing's sarcoma. <i>Int J Cancer</i> 2012;131:2153-2164.	5.444
12.	Brack E, Bodmer N, Simon A, Leibundgut K, Kuhne T, Niggli FK, Ammann RA: First-day step-down to oral outpatient treatment versus continued standard treatment in children with cancer and low-risk fever in neutropenia. A randomized controlled trial within the multicenterspog 2003 fn study. <i>Pediatr Blood Cancer</i> 2012;59:423-430.	1.891
13.	Christensen JS, Mortensen LH, Rössli M, Feychting M, Tynes T, Andersen TV., Schmidt LS, Poulsen AH, Aydin D, Kuehni CE, Prochazka M, Lannering B, Klæboe L, Eggen T, Schüz J. Brain tumors in children and adolescents and exposure to animals and farmlife: a multicenter case-control study (CEFALO). <i>Cancer Causes and Control</i> 2012; 23: 1463-1473	2.88
14.	Creutzig U, Zimmermann M, Bourquin JP, Dworzak MN, Kremens B, Lehrnbecher T, von Neuhoff C, Sander A, von Stackelberg A, Schmid I, Stary J, Steinbach D, Vormoor J, Reinhardt D: Favorable outcome in infants with AML after intensive first- and second-line treatment: An AML-BFM study group report. <i>Leukemia</i> 2012;26:654-661.	9.561
15.	Do HT, Tselykh TV, Makela J, Ho TH, Oikkonen VM, Bornhauser BC, Korhonen L, Zelcer N, Lindholm D: Fibroblast growth factor-21 (fgf21) regulates low-density lipoprotein receptor (ldlr) levels in cells via the e3-ubiquitin ligase mylip/idol and the canopy2 (cnpy2)/mylip-interacting saposin-like protein (msap). <i>J Biol Chem</i> 2012;287:12602-12611.	4.773
16.	Essig S, von der Weid NX, Skinner R, Kuehni CE, Michel G: Follow-up for paediatric survivors of cancer – a survey of paediatric oncology / haematology institutions across	4.09

	Europe. PLoS ONE 2012; 7: e53201.	
17.	Essig S, von der Weid NX, Strippoli MP, Rebholz CE, Michel G, Rueegg CS, Niggli FK, Kuehni CE: Health-related quality of life in long-term survivors of relapsed childhood acute lymphoblastic leukemia. PLoS One 2012;7:e38015.	4.092
18.	Gerber NU, von Hoff K, von Bueren AO, Treulieb W, Deinlein F, Benesch M, Zwiener I, Soerensen N, Warmuth-Metz M, Pietsch T, Mittler U, Kuehl J, Kortmann RD, Grotzer MA, Rutkowski S: A long duration of the prediagnostic symptomatic interval is not associated with an unfavourable prognosis in childhood medulloblastoma. Eur J Cancer 2012;48:2028-2036.	5.536
19.	Grotzer MA: Treatment of children with brain tumors in developing countries. Neuropediatrics 2012;43:231.	0.937
20.	Grouls S, Iglesias DM, Wentzensen N, Moeller MJ, Bouchard M, Kemler R, Goodyer P, Niggli F, Grone HJ, Kriz W, Koesters R: Lineage specification of parietal epithelial cells requires beta-catenin/wnt signaling. J Am Soc Nephrol 2012;23:63-72.	9.663
21.	Gumy Pause F, Pardo B, Koshbeen-Boudal M, Ansari M, Gayet-Ageron A, Sappino AP, Attiyeh EF, Ozsahin H, GSTP1 hypermethylation associated with reduced protein expression, aggressive disease and prognosis in neuroblastoma. Genes Chromosomes Cancer, vol. 51 (2012), No 2, pp. 174-185	3.990
22.	Hauri DD, Huss A, Zimmermann F, Kuehni CE, Röösl M. A prediction model for assessing residential radon concentration in Switzerland. Journal of Environmental Radioactivity 2012; 112: 83-89	1.34
23.	Himmelmann A, Tchinda J: Long-term transfusion independence in del(5q) mds patients after short term therapy with lenalidomide: 2 new cases. Leuk Res 2012;36:656-657.	2.923
24.	Hirabayashi S, Flotho C, Moetter J, Heuser M, Hasle H, Gruhn B, Klingebiel T, Thol F, Schlegelberger B, Baumann I, Strahm B, Stary J, Locatelli F, Zecca M, Bergstraesser E, Dworzak M, van den Heuvel-Eibrink MM, De Moerloose B, Ogawa S, Niemeyer CM, Wlodarski MW: Spliceosomal gene aberrations are rare, coexist with oncogenic mutations, and are unlikely to exert a driver effect in childhood mds and jmm. Blood 2012;119:e96-99.	9.898
25.	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. InFoOnkologie 2012;8:25-36	--
26.	Klionsky DJ, Abdalla FC, et. al, Bornhauser BC, Bourquin JP et. al: Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy 2012;8:445-544.	7.453
27.	Kovar H, Alonso J, Aman P, Aryee DN, Ban J, Burchill SA, Burdach S, De Alava E, Delattre O, Dirksen U, Fourtouna A, Fulda S, Helman LJ, Herrero-Martin D, Hogendoorn PC, Kontry U, Lawlor ER, Lessnick SL, Llombart-Bosch A, Metzler M, Moriggl R, Niedan S, Potratz J, Redini F, Richter GH, Riedmann LT, Rossig C, Schafer BW, Schwentner R, Scotlandi K, Sorensen PH, Staeger MS, Tirode F, Toretsky J, Ventura S, Eggert A, Ladenstein R: The first european interdisciplinary ewing sarcoma research summit. Front Oncol 2012;2:54.	--
28.	Kuehni CE, Rueegg CS, Michel G, Rebholz CE, Strippoli MP, Niggli FK, Egger M, von der Weid NX: Cohort profile: The swiss childhood cancer survivor study. Int J Epidemiol 2012;41:1553-1564.	6.414
29.	Kuehni CE, Strippoli MP, Rueegg CS, Rebholz CE, Bergstraesser E, Grotzer M, von der Weid NX, Michel G: Educational achievement in swiss childhood cancer survivors compared with the general population. Cancer 2012;118:1439-1449.	4.771
30.	Kuhni-Boghenbor K, Ma M, Lemgruber L, Cyrklaff M, Frischknecht F, Gaschen V, Stoffel M, Baumgartner M: Actin-mediated plasma membrane plasticity of the intracellular parasite theileria annulata. Cell Microbiol 2012;14:1867-1879.	5.458
31.	Kunkele A, De Preter K, Heukamp L, Thor T, Pajtler KW, Hartmann W, Mittelbronn M, Grotzer MA, Deubzer HE, Speleman F, Schramm A, Eggert A, Schulte JH: Pharmacological activation of the p53 pathway by nutlin-3 exerts anti-tumoral effects in medulloblastomas. Neuro Oncol 2012;14:859-869.	5.723
32.	Laufer D, Ansermet F, von der Weid NX, Beck Popovic M, Torrasi R, Pierrehumbert B. Endocrine response and perceived stress during an experimental challenge task in adult survivors of a childhood cancer. Pediatr Blood Cancer 2012 Jul 15;59(1):138-43	1.89
33.	Lauten M, Moricke A, Beier R, Zimmermann M, Stanulla M, Meissner B, Odenwald E, Attarbaschi A, Niemeyer C, Niggli F, Riehm H, Schrappe M: Prediction of outcome by early bone marrow response in childhood acute lymphoblastic leukemia treated in the all-bfm 95 trial: Differential effects in precursor b-cell and t-cell leukemia. Haematologica 2012;97:1048-1056.	6.424
34.	Lieberman J, Sartelet H, Flahaut M, Mühlethaler-Mottet A, Coulon A, Nyalendo C, Vassal G, Joseph JM, Gross N. Involvement of the CXCR7/CXCR4/CXCL12 axis in the malignant progression of human neuroblastoma. PLoS One. 2012;7(8):e43665. doi: 10.1371/journal.pone.0043665.	4.092

35.	Lüer S, Troller R, Aebi C. Antibacterial and antiinflammatory kinetics of curcumin as a potential antimucositis agent in cancer patients. <i>Nutr Cancer</i> 2012; 64: 975-981.	2.783
36.	Luthi F, Leibundgut K, Niggli FK, Nadal D, Aebi C, Bodmer N, Ammann RA: Serious medical complications in children with cancer and fever in chemotherapy-induced neutropenia: Results of the prospective multicenterspog 2003 fn study. <i>Pediatr Blood Cancer</i> 2012;59:90-95.	1.891
37.	Lv SQ, Kim YH, Giulio F, Shalaby T, Nobusawa S, Yang H, Zhou Z, Grotzer M, Ohgaki H: Genetic alterations in micrnas in medulloblastomas. <i>Brain Pathol</i> 2012;22:230-239.	3.995
38.	Michel, G: Nachsorge nach Krebs im Kindesalter. <i>Schweizer Krebsbulletin</i> 2012; 3: 212-213.	--
39.	Munier FL, Gaillard MC, Balmer A, Soliman S, Podilsky G, Moulin AP, Beck-Popovic M. Intravitreal chemotherapy for vitreous disease in retinoblastoma revisited: from prohibition to conditional indications. <i>Br J Ophthalmol.</i> 2012 Aug;96(8):1078-83.	2.092
40.	Munier FL, Soliman S, Moulin AP, Gaillard MC, Balmer A, Beck-Popovic M..Profiling safety of intravitreal injections for retinoblastoma using an anti-reflux procedure and sterilisation of the needle track. <i>Br J Ophthalmol.</i> 2012 Aug;96(8):1084-7	2.092
41.	Okoniewski MJ, Lesniewska A, Szabelska A, Zyprych-Walczak J, Ryan M, Wachtel M, Morzy T, Schafer B, Schlapbach R: Preferred analysis methods for single genomic regions in rna sequencing revealed by processing the shape of coverage. <i>Nucleic Acids Res</i> 2012;40:e63.	8.026
42.	Poretti A, Grotzer MA: Neuroblastoma with spinal cord compression: Is there an emergency treatment of choice? <i>Dev Med Child Neurol</i> 2012;54:297-298.	2.918
43.	Prchal A, Graf A, Bergstraesser E, Landolt MA: A two-session psychological intervention for siblings of pediatric cancer patients: A randomized controlled pilot trial. <i>Child Adolesc Psychiatry Ment Health</i> 2012;6:3.	--
44.	Rebholz CE, Kuehni CE, Strippoli MP, Rueegg CS, Michel G, Hengartner H, Bergstraesser E, von der Weid NX: Alcohol consumption and binge drinking in young adult childhood cancer survivors. <i>Pediatr Blood Cancer</i> 2012;58:256-264.	1.891
45.	Rebholz CE, Rueegg CS, Michel G, Amman R, von der Weid NX, Kuehni CE, Spycher BD: Clustering of health behaviours in adult survivors of childhood cancer and the general population. <i>British Journal of Cancer</i> 2012; 107: 234-242.	5.04
46.	Rodjan F, de Graaf P, Brisse HJ, Göricke S, Maeder P, Galluzzi P, Aerts I, Alapetite C, Desjardins L, Wieland R, Popovic MB, Diezi M, Munier FL, Hadjistilianou T, Knol DL, Moll AC, Castelijn JA.. Trilateral retinoblastoma: neuroimaging characteristics and value of routine brain screening on admission. <i>J Neurooncol</i> 2012;109(3):535-44.	3.214
47.	Ronceray L, Pötschger U, Janka G, Gadner H, Minkov M; German Society for PediatricHematology and Oncology, Langerhans Cell Histiocytosis Study Group (172 collaborators). Pulmonary involvement in pediatric-onset multisystem Langerhans cell histiocytosis: effect on course and outcome. <i>J Pediatr.</i> 2012; 161(1):129-33.	4.115
48.	Rueegg CS, Michel G, Wengenroth L, von der Weid NX, Bergstraesser E, Kuehni CE; Physical performance limitations in adolescent and adult survivors of childhood cancer and their siblings. <i>Swiss Paediatric Oncology Group (SPOG). PLoS One</i> 2012;7(10):e47944.	4.09
49.	Rueegg CS, von der Weid NX, Rebholz CE, Michel G, Zwahlen M, Grotzer M &Kuehni CE: Daily physicalactivitiesandsports in adult survivors of childhood cancer and healthy controls: A population-based questionnaire survey. <i>PLoS One</i> 2012; 7: e34930.	4.09
50.	Sappino AP, Buser R, Seguin Q, Fernet M, Lesne L, Gumy-Pause F, Reith W, Favaudon V, Mandriota S. The CEACAM1 tumor suppressor is an ATM and p53 regulated gene required for the induction of cellular senescence by DNA damage. <i>Oncogenesis</i> (2012), 1, published online 16 April 2012	--
51.	Schaetzle S, Bergert TM, Rischewski J., Recombinant Factor VII as therapeutic option in life -threatening pulmonary hemorrhagic oedema in a preterm boy. <i>Schweizer Krebsbulletin.</i> 2012;3:236-238	--
52.	Schlapbach LJ, Kjaer TR, Thiel S, Mattmann M, Nelle M, Wagner BP, Ammann RA, Aebi C, Jensenius JC. M-ficolin concentrations in cord blood are related to circulating phagocytes and to early-onset sepsis. <i>Pediatr Res</i> 2012; 71: 368-374.	2.7
53.	Schneider C, Vosbeck J, Grotzer MA, Boltshauser E, Kothbauer KF: Anaplastic ganglioglioma: A very rare intramedullary spinal cord tumor. <i>Pediatr Neurosurg</i> 2012;48:42-47.	--
54.	Simon A, Müllenborn E, Prelog M, Schenk W, Holzapfel J, Ebinger F, Klabunde-Cherwon A, Faber J, Groll AH, Masjosthusmann K, Dohna-Schwake C, Beutel K, Dirkwinkel E, Lehrnbecher T, Ammann RA, Müller A. Use of linezolid in neonatal and pediatric inpatient facilities – results of a retrospective multicenter survey. <i>Eur J ClinMicrobiolInfect Dis</i> 2012; 31: 1435-1442.	2.859
55.	Spycher BD, Kuehni CE, Zwahlen M, Egger M. Authors' response to: Childhood cancer	6.41

	and nuclear power plants in Switzerland: a census-based cohort study. International Journal of Epidemiology 2012; 41:321-322	
56.	Stanulla M, Bourquin JP: [treatment of acute lymphoblastic leukemia in childhood: State of things and outlook for the future]. Pharm Unserer Zeit 2012;41:203-213.	--
57.	Teuffel O, Sung L.: Advances in management of low-risk febrile neutropenia. Curr Opin Pediatr. 2012; Feb;24(1):40-5.	2.833
58.	Thiollier C, Lopez CK, et al, Reinhardt D, Bornhauser B, Bourquin JP et al. , Mercher T: Characterization of novel genomic alterations and therapeutic approaches using acute megakaryoblastic leukemia xenograft models. J Exp Med 2012;209:2017-2031.	13.853
59.	Turato C, Buendia MA, Fabre M, Redon MJ, Branchereau S, Quarta S, Ruvoletto M, Perilongo G, Grotzer MA, Gatta A, Pontisso P: Over-expression of serpin b3 in hepatoblastoma: A possible insight into the genesis of this tumour? Eur J Cancer 2012;48:1219-1226.	5.536
60.	Uppugunduri CR, Ansari M. Influence of age, sex, and haplotypes of thiopurine methyltransferase (TPMT) gene on 6-mercaptopurine toxicity in children with acute lymphoblastic leukemia. Eur J Clin Pharmacol, vol. 68 (2012), No 5, pp. 887-888	2.845
61.	Uppugunduri CR, Daali Y, Desmeules J, Dayer P, Krajinovic M, Ansari M Transcriptional regulation of CYP2C19 and its role in altered enzyme activity. Curr Drug Metab. 2012;13(8):1196-204	5.113
62.	Versace F, Uppugunduri CR, Krajinovic M, Théorêt Y, Gumy Pause F, Mangin P, Staub C, Ansari MA. A novel method for quantification of sulfolane (a metabolite of busulfan) in plasma by gas chromatography-tandem mass spectrometry, Anal Bioanal Chem, vol. 404 (2012), No 6-7, pp. 1831-1838	3.778
63.	von Bueren AO, Bacolod MD, Hagel C, Heinimann K, Fedier A, Kordes U, Pietsch T, Koster J, Grotzer MA, Friedman HS, Marra G, Kool M, Rutkowski S: Mismatch repair deficiency: A temozolomide resistance factor in medulloblastoma cell lines that is uncommon in primary medulloblastoma tumours. Br J Cancer 2012;107:1399-1408.	5.042
64.	von der Weid N. Haemophilia registry of the Medical Committee of the Swiss Hemophilia Society. Hämostaseologie 2012 ; 32 (Suppl 1): 20-24.	1.19
65.	von der Weid NX, Ansari M. Pediatric Hemato-Oncology : From cellular biology to individualized targeted therapies. Rev Med Suisse 2012 Feb 22;8(329):403-8	
66.	Wahn V, Aberer W, Eberl W, Faßhauer M, Kühne T, Kurnik K, Magerl M, Meyer-Olson D, Martinez-Saguer I, Späth P, Staubach-Renz P, Kreuz W. Hereditary angioedema (HAE) in children and adolescents – A consensus on therapeutic strategies. Eur J Pediatrics 2012;171:1339-1348	1.879
67.	Winkler J, Kroiss S, Rand ML, Azzouzi I, Annie Bang KW, Speer O, Schmutz M: Platelet apoptosis in paediatric immune thrombocytopenia is ameliorated by intravenous immunoglobulin. Br J Haematol 2012;156:508-515.	4.941
68.	Wojtalla A, Salm F, Christiansen DG, Cremona T, Cwiek P, Shalaby T, Gross N, Grotzer MA, Arcaro A: Novel agents targeting the igf-1r/pi3k pathway impair cell proliferation and survival in subsets of medulloblastoma and neuroblastoma. PLoSOne 2012;7:e47109.	4.092
69.	Wunder D, Perey L, RéseauRomandCancer et Fertilité, Achari C, Ambrosetti A, Bellavia M, Delaloy e JF, de Ziegler D, Gumy-Pause F, Helg C, Ketterer N, Petignat P, Primi MP, Rosselet-Christ A, Zaman K. Fertility preservation in cancer patients. Review of the French speaking part of Switzerland and recommendations for different situations. Swiss Med Wkly. 2012 Oct 1;142	1.895
70.	Ziade F, von der Weid N, Beck-Popovic M, Nydegger A. Burkitt's lymphoma; an atypical presentation. BMC Pediatr 2012 Aug 6;12:113	1.89
	Total JIF	257.164

JIF

Der Journal Impact Factor (JIF) einer Fachzeitschrift soll messen, 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.

Der Gesamt JIF im 2012 ist 257.164 und ergibt einen Durchschnitt pro Publikation von JIF 4.050.

JIF

Le facteur d'impact Journal (JIF), une revue professionnelle conçu pour mesurer la fréquence d'autres journaux citent un article de vous par rapport au nombre total d'articles publiés là-bas. Il est une mesure de la reconnaissance de la qualité des résultats de recherche publiés.

Le total JIF en 2012 est 257.164 et en résultant une moyenne par publication de JIF 4050

JIF

Il Factor Journal Impact (JIF) una rivista specializzata progettato per misurare la frequenza con altre riviste citano un articolo da voi in relazione al numero totale di articoli pubblicati lì. Egli è una misura del riconoscimento della qualità dei risultati della ricerca pubblicati.

Il totale JIF nel 2012 e 257.164 determinando una media per la pubblicazione di JIF 4.050.

JIF

The Journal Impact Factor (JIF) a trade journal designed to measure how often other journals cite an article from you in relation to the total number of published articles there. He is a measure of the recognition of the quality of published research results.
The total JIF in 2012 is 257.164 and in resulting an average per publication of JIF 4,050.