Marcelo Gerardin Poirot Land

List of Publications by Year
in descending order

56 papers	680 citations	623734 14 h-index	610901 24 g-index
60 all docs	60 docs citations	60 times ranked	1465 citing authors

#	Article	IF	Citations
1	Ammonia level as a proxy of asparaginase inactivation in children: A strategy for classification of infusion reactions. Journal of Oncology Pharmacy Practice, 2022, 28, 551-559.	0.9	6
2	Outcome of childhood acute lymphoblastic leukemia treatment in a single center in Brazil: A survival analysis study. Cancer Reports, 2022, 5, e1452.	1.4	3
3	Immunophenotypic shifts during minimal residual evaluation in a case of leukemic form of anaplastic large cell lymphoma <scp>ALK</scp>+. Cancer Reports, 2022, 5, e1526.	1.4	2
4	The growth and development of research on personality disorders: A bibliometric study. Personality and Mental Health, 2022, 16, 290-299.	1.2	4
5	KMT2A-MLLT1 and the Novel SEC16A-KMT2A in a Cryptic 3-Way Translocation t(9;11;19) Present in an Infant With Acute Lymphoblastic Leukemia. Journal of Pediatric Hematology/Oncology, 2022, 44, e719-e722.	0.6	1
6	Bone Marrow Stromal Cell Regeneration Profile in Treated B-Cell Precursor Acute Lymphoblastic Leukemia Patients: Association with MRD Status and Patient Outcome. Cancers, 2022, 14, 3088.	3.7	3
7	ESTRATÃ‰GIAS DE GESTÃƒO DE ESTOQUE HOSPITALAR EM ORGANIZAÃ‡Ã•ES PÃšBLICAS NO BRASIL: UM ESTUDO DE CASO. RAHIS - Revista De AdministraÃ§Ã£o Hospitalar E InovaÃ§Ã£o Em SaÃºde, 2021, 17, 64-81.	0.1	0
8	Response to comment on Ammonia level as a proxy of asparaginase inactivation in children: A strategy for classification of infusion reactions. Journal of Oncology Pharmacy Practice, 2021, 27, 1053-1054.	0.9	3
9	Translation, transcultural adaptation and validation to Brazilian Portuguese of tools for adverse drug reaction assessment in children. BMC Medical Research Methodology, 2021, 21, 141.	3.1	3
10	Lâ€asparaginase doses number as a prognostic factor in childhood acute lymphoblastic leukemia: A survival analysis study. Cancer Reports, 2021, , e1533.	1.4	1
11	Comment on: Limited sensitivity and specificity of the ACR/EULAR-2019 classification criteria for SLE in JSLE?â€"observations from the UK JSLE Cohort Study. Rheumatology, 2021, 61, e25-e26.	1.9	1
12	Flow Cytometry Immunophenotyping for Diagnostic Orientation and Classification of Pediatric Cancer Based on the EuroFlow Solid Tumor Orientation Tube (STOT). Cancers, 2021, 13, 4945.	3.7	5
13	PARÃ‚METROS PARA ESTABELECIMENTO DE POLÃTICA DE GESTÃƒO DE ESTOQUE EM HOSPITAIS PÃšBLICOS UNIVERSITÃRIOS. RAHIS - Revista De AdministraÃ§Ã£o Hospitalar E InovaÃ§Ã£o Em SaÃºde, 2021, 18, 123-144.	0.1	0
14	An Original Complex Rearrangement Involving Chromosomes 9, 11, and 14, Harboring a Complex KMT2A Gene Rearrangement in an Infant With Mixed-phenotype Acute Leukemia. Journal of Pediatric Hematology/Oncology, 2021, 43, e371-e374.	0.6	1
15	Does Leukopenia Influence Performance of the New European League Against Rheumatism/American College of Rheumatology Classification Criteria in an Africanâ€Descendent Population With Childhoodâ€Onset Systemic Lupus Erythematosus? Comment on the Article by Aringer et al. Arthritis and Rheumatology, 2020, 72, 694-695.	5.6	2
16	Clinical and biological correlates of the expression of select Polycomb complex genes in Brazilian children with acute promyelocytic leukaemia. British Journal of Haematology, 2020, 189, e245-e248.	2.5	0
17	Risk factors for the development of hospital-acquired pediatric venous thromboembolismâ€"Dealing with potentially causal and confounding risk factors using a directed acyclic graph (DAG) analysis. PLoS ONE, 2020, 15, e0242311.	2.5	2
18	The clinical and molecular diagnosis of childhood and adolescent pulmonary tuberculosis in referral centers. Revista Da Sociedade Brasileira De Medicina Tropical, 2020, 53, e20200205.	0.9	2

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19	<scp>EOMES</scp>/<scp>TBET</scp> and soluble <scp>CTLA</scp>4/full length <scp>CTLA</scp>4 expression ratios impact on the therapeutic response in patients with classical Hodgkin lymphoma. British Journal of Haematology, 2019, 184, 1061-1064.	2.5	2
20	Comparison among ACR1997, SLICC and the new EULAR/ACR classification criteria in childhood-onset systemic lupus erythematosus. Advances in Rheumatology, 2019, 59, 20.	1.7	47
21	Maturation-associated gene expression profiles during normal human bone marrow erythropoiesis. Cell Death Discovery, 2019, 5, 69.	4.7	29
22	A New Complex Karyotype Involving a <i>KMT2A</i>-r Variant Three-Way Translocation in a Rare Clinical Presentation of a Pediatric Patient with Acute Myeloid Leukemia. Cytogenetic and Genome Research, 2019, 157, 213-219.	1.1	0
23	Alasdair MacIntyreâ€™s writings on medicine and medical ethics. Revista Bioetica, 2019, 27, 621-629.	0.2	0
24	Molecular approaches identify a cryptic MECOM rearrangement in a child with a rapidly progressive myeloid neoplasm. Cancer Genetics, 2018, 221, 25-30.	0.4	7
25	Community-acquired Pneumonia With Pleural Effusion in Children and Municipal Human Development Index in Rio de Janeiro, Brazil. Pediatric Infectious Disease Journal, 2018, 37, 1093-1096.	2.0	1
26	Inhibition of TGF-Î² pathway reverts extracellular matrix remodeling in T. cruzi-infected cardiac spheroids. Experimental Cell Research, 2018, 362, 260-267.	2.6	15
27	Molecular characterization of KMT2A fusion partner genes in 13 cases of pediatric leukemia with complex or cryptic karyotypes. Hematological Oncology, 2017, 35, 760-768.	1.7	9
28	Maturationâ€associated gene expression profiles along normal human bone marrow monopoiesis. British Journal of Haematology, 2017, 176, 464-474.	2.5	9
29	Protector effect of Î±-thalassaemia on cholecystitis and cholecystectomy in sickle cell disease. Hematology, 2017, 22, 444-449.	1.5	4
30	Reactions related to asparaginase infusion in a 10-year retrospective cohort. Revista Brasileira De Hematologia E Hemoterapia, 2017, 39, 337-342.	0.7	16
31	Economic Impact Analysis of Cancer in the Health System of Brazil: Model Based in Public Database. Health Science Journal, 2017, 11, .	0.8	7
32	Analysis of the Economic Impact of Cardiovascular Diseases in the Last Five Years in Brazil. Arquivos Brasileiros De Cardiologia, 2017, 109, 39-46.	0.8	41
33	Abandonment of Treatment for Latent Tuberculosis Infection and Socioeconomic Factors in Children and Adolescents: Rio De Janeiro, Brazil. PLoS ONE, 2016, 11, e0154843.	2.5	17
34	Recombinant L-Asparaginase from Zymomonas mobilis: A Potential New Antileukemic Agent Produced in Escherichia coli. PLoS ONE, 2016, 11, e0156692.	2.5	30
35	Altered neutrophil immunophenotypes in childhood B-cell precursor acute lymphoblastic leukemia. Oncotarget, 2016, 7, 24664-24676.	1.8	8
36	Molecular cytogenetic studies characterizing a novel complex karyotype with an uncommon 5q22 deletion in childhood acute myeloid leukemia. Molecular Cytogenetics, 2015, 8, 62.	0.9	1

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37	EducaÃ§Ã£o em saÃºde ou projeto terapÃªutico compartilhado? O cuidado extravasa a dimensÃ£o pedagÃ³gica. Ciencia E Saude Coletiva, 2015, 20, 537-546.	0.5	14
38	Molecular studies reveal a MLL-MLLT3 gene fusion displaced in a case of childhood acute lymphoblastic leukemia with complex karyotype. Cancer Genetics, 2015, 208, 143-147.	0.4	6
39	Comparison between three systems of classification criteria in juvenile systemic lupus erythematous. Rheumatology, 2015, 54, 241-247.	1.9	60
40	Overexpression of the MLL Gene Combined With 11q Trisomy in a Child With Acute Lymphoblastic Leukemia. Clinical Lymphoma, Myeloma and Leukemia, 2014, 14, e77-e79.	0.4	1
41	Contribution of Multiparameter Flow Cytometry Immunophenotyping to the Diagnostic Screening and Classification of Pediatric Cancer. PLoS ONE, 2013, 8, e55534.	2.5	48
42	Intrachromosomal amplification of chromosome 21 (iAMP21) detected by ETV6/RUNX1 FISH screening in childhood acute lymphoblastic leukemia: a case report. Revista Brasileira De Hematologia E Hemoterapia, 2013, 35, 369-71.	0.7	9
43	A rare case of myelodysplastic syndrome with i(9q) in a child associated to osteochondromatosis. Pediatric Blood and Cancer, 2012, 58, 308-309.	1.5	0
44	Overweight as a Prognostic Factor in Children With Acute Lymphoblastic Leukemia. Obesity, 2011, 19, 1908-1911.	3.0	58
45	Radioactive synovectomy with Yttrium⁹⁰citrate in haemophilic synovitis: Brazilian experience. Haemophilia, 2011, 17, e211-6.	2.1	39
46	New Decision Support Tool for Treatment Intensity Choice in Childhood Acute Lymphoblastic Leukemia. IEEE Transactions on Information Technology in Biomedicine, 2009, 13, 284-290.	3.2	14
47	Transient myelodysplasia in an infant with Down syndrome preceding acute megakaryoblastic leukemia: cytogenetic and immunophenotypic findings. Cancer Genetics and Cytogenetics, 2009, 188, 54-56.	1.0	0
48	An uncommon case of childhood biphenotypic precursor-B/T acute lymphoblastic leukemia. Pediatric Blood and Cancer, 2008, 50, 941-942.	1.5	4
49	A computational model for telomere-dependent cell-replicative aging. BioSystems, 2008, 91, 262-267.	2.0	19
50	Banding and molecular cytogenetic studies detected a CBFB-MYH11 fusion gene that appeared as abnormal chromosomes 1 and 16 in a baby with acute myeloid leukemia FAB M4-Eo. Cancer Genetics and Cytogenetics, 2008, 182, 56-60.	1.0	9
51	Socioeconomic inequality and short-term outcome in Hodgkin's lymphoma. International Journal of Cancer, 2007, 120, 875-879.	5.1	22
52	A comparison of publication trends on avoidant personality disorder and social phobia. Psychiatry Research, 2006, 144, 205-209.	3.3	22
53	CD10 and Bclâ€2 expression combined with the International Prognostic Index can identify subgroups of patients with diffuse largeâ€cell lymphoma with very good or very poor prognoses. Histopathology, 2005, 46, 328-333.	2.9	31
54	Translocation (11;11)(p13â¼p15;q23) in a child with therapy-related acute myeloid leukemia following chemotherapy with DNA-topoisomerase II inhibitors for Langerhans cell histiocytosis. Cancer Genetics and Cytogenetics, 2002, 135, 101-102.	1.0	10

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55	Cytogenetic analysis of 100 consecutive newly diagnosed cases of acute lymphoblastic leukemia in Rio de Janeiro. Cancer Genetics and Cytogenetics, 2002, 137, 85-90.	1.0	21
56	A new case of t(5;15)(p15;q11âˆ¼q13) in infant acute lymphoblastic leukemia. Cancer Genetics and Cytogenetics, 2001, 130, 87-88.	1.0	2