

Patrick K Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,026
citations

687363

13
h-index

677142

22
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23
all docs

23
docs citations

23
times ranked

1795
citing authors

#	ARTICLE	IF	CITATIONS
1	Diverse and Targetable Kinase Alterations Drive Histiocytic Neoplasms. <i>Cancer Discovery</i> , 2016, 6, 154-165.	9.4	372
2	Loss of α -tubulin polyglutamylated in ROSA22 mice is associated with abnormal targeting of KIF1A and modulated synaptic function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 3213-3218.	7.1	202
3	CNS Langerhans cell histiocytosis: Common hematopoietic origin for LCH-associated neurodegeneration and mass lesions. <i>Cancer</i> , 2018, 124, 2607-2620.	4.1	73
4	Mutation of a Novel Gene Results in Abnormal Development of Spermatid Flagella, Loss of Intermale Aggression and Reduced Body Fat in Mice. <i>Genetics</i> , 2002, 162, 307-320.	2.9	64
5	Utility of Early Screening Magnetic Resonance Imaging for Extensive Hip Osteonecrosis in Pediatric Patients Treated With Glucocorticoids. <i>Journal of Clinical Oncology</i> , 2015, 33, 610-615.	1.6	56
6	Clofarabine salvage therapy for refractory high-risk langerhans cell histiocytosis. <i>Pediatric Blood and Cancer</i> , 2013, 60, E19-22.	1.5	34
7	Neuroinflammatory Disease as an Isolated Manifestation of Hemophagocytic Lymphohistiocytosis. <i>Journal of Clinical Immunology</i> , 2020, 40, 901-916.	3.8	33
8	The Role of Leukapheresis in the Current Management of Hyperleukocytosis in Newly Diagnosed Childhood Acute Lymphoblastic Leukemia. <i>Pediatric Blood and Cancer</i> , 2016, 63, 1546-1551.	1.5	29
9	Prognostic impact of absolute lymphocyte counts at the end of remission induction in childhood acute lymphoblastic leukemia. <i>Cancer</i> , 2013, 119, 2061-2066.	4.1	27
10	Histiocytic Neoplasms, Version 2.2021, NCCN Clinical Practice Guidelines in Oncology. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2021, 19, 1277-1303.	4.9	26
11	Identification of a novel, tissue-specific ABCG2 promoter expressed in pediatric acute megakaryoblastic leukemia. <i>Leukemia Research</i> , 2011, 35, 1321-1329.	0.8	21
12	Successful challenges using native <i>E. coli</i> asparaginase after hypersensitivity reactions to PEGylated <i>E. coli</i> asparaginase. <i>Cancer Chemotherapy and Pharmacology</i> , 2014, 73, 1307-1313.	2.3	20
13	Pentamidine for Prophylaxis against <i>Pneumocystis jirovecii</i> Pneumonia in Pediatric Oncology Patients Receiving Immunosuppressive Chemotherapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	19
14	Hemophagocytic Lymphohistiocytosis and Progressive Disseminated Histoplasmosis. <i>Emerging Infectious Diseases</i> , 2016, 22, 1119-1121.	4.3	14
15	Optimizing Drug-Drug Interaction Alerts Using a Multidimensional Approach. <i>Pediatrics</i> , 2019, 143, .	2.1	14
16	Dasatinib induces a dramatic response in a child with refractory juvenile xanthogranuloma with a novel MRC1-PDGFRB fusion. <i>Blood Advances</i> , 2020, 4, 2991-2995.	5.2	10
17	Development of BRAFV600E-positive acute myeloid leukemia in a patient on long-term dabrafenib for multisystem LCH. <i>Blood Advances</i> , 2022, , .	5.2	5
18	Phase 1 study of bendamustine in combination with clofarabine, etoposide, and dexamethasone in pediatric patients with relapsed or refractory hematologic malignancies. <i>Cancer</i> , 2021, 127, 2074-2082.	4.1	2

#	ARTICLE	IF	CITATIONS
19	Clinical Outcomes and Molecular Responses in Children with Langerhans Cell Histiocytosis Treated with MAPK Pathway Inhibitors. <i>Blood</i> , 2018, 132, 3684-3684.	1.4	2
20	Haemophagocytic lymphohistiocytosis restricted to the central nervous system. <i>Archives of Disease in Childhood</i> , 2021, 106, 527-527.	1.9	1
21	a Phase I Trial of Bendamustine in Combination with Clofarabine and Etoposide in Pediatric Patients with Relapsed or Refractory Hematologic Malignancies. <i>Blood</i> , 2016, 128, 1628-1628.	1.4	1
22	Unraveling the Molecular Basis of Langerhans and Non-Langerhans Cell Histiocytic Neoplasms through Whole Exome Sequencing. <i>Blood</i> , 2014, 124, 1887-1887.	1.4	1
23	Diverse and Targetable Kinase Alterations Drive Histiocytic Neoplasms. <i>Blood</i> , 2015, 126, 481-481.	1.4	0