Patricia PÃ©rez-Vera

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/317001/publications.pdf

Version: 2024-02-01

18	243	840776 11	996975 15
papers	citations	h-index	g-index

19	19	19	363
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The insecticides permethrin and chlorpyrifos show limited genotoxicity and no leukemogenic potential in human and murine hematopoietic stem progenitor cells. Haematologica, 2022, 107, 544-549.	3.5	3
2	High occurrence of CRLF2 abnormalities in Mexican children with B-cell acute lymphoblastic leukemia. Cytokine, 2022, 155, 155896.	3.2	5
3	UPD(14)mat and UPD(14)mat in concomitance with mosaic small supernumerary marker chromosome 14 in two new patients with Temple syndrome. European Journal of Medical Genetics, 2021, 64, 104199.	1.3	3
4	Genetic and clinical characterization of 73 Pigmentary Mosaicism patients: revealing the genetic basis of clinical manifestations. Orphanet Journal of Rare Diseases, 2019, 14, 259.	2.7	14
5	Variants in ARID5B gene are associated with the development of acute lymphoblastic leukemia in Mexican children. Annals of Hematology, 2019, 98, 2379-2388.	1.8	11
6	Pyrethroid pesticide exposure and hematological cancer: epidemiological, biological and molecular evidence. Reviews on Environmental Health, 2019, 34, 197-210.	2.4	31
7	Low concentrations of permethrin and malathion induce numerical and structural abnormalities in KMT2A and IGH genes in vitro. Journal of Applied Toxicology, 2018, 38, 1262-1270.	2.8	12
8	â€œExposure to the insecticides permethrin and malathion induces leukemia and lymphoma-associated gene aberrations in vitro â€. Toxicology in Vitro, 2017, 44, 17-26.	2.4	20
9	Epigenetic alterations in acute lymphoblastic leukemia. BoletÃn MÃ©dico Del Hospital Infantil De MÃ©xico (English Edition), 2017, 74, 243-264.	0.0	14
10	Expression of Ik6 and Ik8 Isoforms and Their Association with Relapse and Death in Mexican Children with Acute Lymphoblastic Leukemia. PLoS ONE, 2015, 10, e0130756.	2.5	7
11	Cytogenomic and phenotypic analysis in lowâ€level monosomy 7 mosaicism with nonâ€supernumerary ring chromosome 7. American Journal of Medical Genetics, Part A, 2014, 164, 1765-1769.	1.2	8
12	Partial and complete trisomy 14 mosaicism: clinical follow-up, cytogenetic and molecular analysis. Molecular Cytogenetics, 2014, 7, 65.	0.9	15
13	Significance ofCASP8AP2andH2AFZexpression in survival and risk of relapse in children with acute lymphoblastic leukemia. Leukemia and Lymphoma, 2014, 55, 2305-2311.	1.3	16
14	Expression of RUNX1 isoforms and its target gene BLK in childhood acute lymphoblastic leukemia. Leukemia Research, 2012, 36, 1105-1111.	0.8	16
15	Multiple copies of RUNX1: description of 14 new patients, follow-up, and a review of the literature. Cancer Genetics and Cytogenetics, 2008, 180, 129-134.	1.0	12
16	Analysis of gene rearrangements using a fluorescence in situ hybridization method in Mexican patients with acute lymphoblastic leukemia: experience at a single institution. Cancer Genetics and Cytogenetics, 2008, 184, 94-98.	1.0	13
17	Detection of ETV6 and RUNX1 gene rearrangements using fluorescence in situ hybridization in Mexican patients with acute lymphoblastic leukemia: experience at a single institution. Cancer Genetics and Cytogenetics, 2005, 162, 140-145.	1.0	14
18	Cytogenetics in Acute Lymphoblastic Leukemia in Mexican Children. Archives of Medical Research, 2001, 32, 202-207.	3.3	18