Nuno Rodrigues dos Santos

List of Publications by Year
in descending order

24 papers	1,351 citations	471509 17 h-index	642732 23 g-index
25 all docs	25 docs citations	25 times ranked	1759 citing authors

#	Article	IF	Citations
1	P-selectin glycoprotein ligand 1 promotes T cell lymphoma development and dissemination. Translational Oncology, 2021, 14, 101125.	3.7	7
2	The TCR/CD3 complex in leukemogenesis and as a therapeutic target in T-cell acute lymphoblastic leukemia. Advances in Biological Regulation, 2019, 74, 100638.	2.3	5
3	NF-Î²B-dependent RANKL expression in a mouse model of immature T-cell leukemia. Biochemical and Biophysical Research Communications, 2019, 510, 272-277.	2.1	0
4	FoxN1-dependent thymic epithelial cells promote T-cell leukemia development. Carcinogenesis, 2018, 39, 1463-1476.	2.8	11
5	Triggering the TCR Developmental Checkpoint Activates a Therapeutically Targetable Tumor Suppressive Pathway in T-cell Leukemia. Cancer Discovery, 2016, 6, 972-985.	9.4	33
6	Context-dependent roles for lymphotoxin-Î² receptor signaling in cancer development. Biochimica Et Biophysica Acta: Reviews on Cancer, 2016, 1865, 204-219.	7.4	20
7	Self-assembled polymeric nanoparticles as new, smart contrast agents for cancer early detection using magnetic resonance imaging. International Journal of Nanomedicine, 2015, 10, 63.	6.7	7
8	Lymphotoxin-Î² receptor in microenvironmental cells promotes the development of T-cell acute lymphoblastic leukaemia with cortical/mature immunophenotype. British Journal of Haematology, 2015, 171, 736-751.	2.5	22
9	Moving to the Core: Spatiotemporal Analysis ofÂForkhead Box O (<scp>FOXO</scp>) and Nuclear Factorâ€<scp>Î²B</scp> (<scp>NFâ€Î²B</scp>) Nuclear Translocation. Traffic, 2013, 14, 247-258.	2.7	28
10	NF-Î²B in T-cell Acute Lymphoblastic Leukemia: Oncogenic Functions in Leukemic and in Microenvironmental Cells. Cancers, 2010, 2, 1838-1860.	3.7	17
11	RelB-Dependent Stromal Cells Promote T-Cell Leukemogenesis. PLoS ONE, 2008, 3, e2555.	2.5	22
12	Pre-TCR expression cooperates with TEL-JAK2 to transform immature thymocytes and induce T-cell leukemia. Blood, 2007, 109, 3972-3981.	1.4	36
13	Targeting calcineurin activation as a therapeutic strategy for T-cell acute lymphoblastic leukemia. Nature Medicine, 2007, 13, 736-741.	30.7	145
14	A transgenic mouse model for TEL-JAK2-induced B-cell lymphoma/leukemia. Leukemia, 2006, 20, 182-185.	7.2	20
15	Notch Activation Is an Early and Critical Event during T-Cell Leukemogenesis in Ikaros-Deficient Mice. Molecular and Cellular Biology, 2006, 26, 209-220.	2.3	149
16	The cancer-related protein SSX2 interacts with the human homologue of a Ras-like GTPase interactor, RAB3IP, and a novel nuclear protein, SSX2IP. Genes Chromosomes and Cancer, 2002, 34, 285-298.	2.8	55
17	Molecular mechanisms underlying human synovial sarcoma development. Genes Chromosomes and Cancer, 2001, 30, 1-14.	2.8	218
18	The synovial sarcoma associated protein SYT interacts with the acute leukemia associated protein AF10. Oncogene, 2001, 20, 3281-3289.	5.9	43

#	Article	IF	Citations
19	Delineation of the Protein Domains Responsible for SYT, SSX, and SYT-SSX Nuclear Localization. Experimental Cell Research, 2000, 256, 192-202.	2.6	57
20	Nuclear localization of SYT, SSX and the synovial sarcoma-associated SYT-SSX fusion proteins. Human Molecular Genetics, 1997, 6, 1549-1558.	2.9	87
21	Benign and malignant thyroid lesions show instability at microsatellite loci. European Journal of Cancer, 1997, 33, 293-296.	2.8	36
22	Molecular cytogenetics of bone and soft tissue tumors. Cancer Genetics and Cytogenetics, 1997, 95, 67-73.	1.0	23
23	Microsatellite instability at multiple loci in gastric carcinoma: Clinicopathologic implications and prognosis. Gastroenterology, 1996, 110, 38-44.	1.3	200
24	Sporadic gastric carcinomas with microsatellite instability display a particular clinicopathologic profile. International Journal of Cancer, 1995, 64, 32-36.	5.1	110