Lucie Lanikova

List of Publications by Year
in descending order

15	258	933410 10	996954 15
papers	citations	h-index	g-index

15	15	15	524
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oxidative DNA Damage, Inflammatory Signature, and Altered Erythrocytes Properties in Diamond-Blackfan Anemia. International Journal of Molecular Sciences, 2020, 21, 9652.	4.1	14
2	Experimental Modeling of Myeloproliferative Neoplasms. Genes, 2019, 10, 813.	2.4	12
3	Iron chelation and 2â€oxoglutarateâ€dependent dioxygenase inhibition suppress mantle cell lymphoma's cyclin D1. Journal of Cellular and Molecular Medicine, 2019, 23, 7785-7795.	3.6	3
4	Cooccurring JAK2 V617F and R1063H mutations increase JAK2 signaling and neutrophilia in myeloproliferative neoplasms. Blood, 2018, 132, 2695-2699.	1.4	4
5	Wnt Effector TCF4 Is Dispensable for Wnt Signaling in Human Cancer Cells. Genes, 2018, 9, 439.	2.4	31
6	Evolutionary selected Tibetan variants of HIF pathway and risk of lung cancer. Oncotarget, 2017, 8, 11739-11747.	1.8	15
7	Coexistence of gain-of-function JAK2 germ line mutations with JAK2V617F in polycythemia vera. Blood, 2016, 128, 2266-2270.	1.4	21
8	HIC1 Expression Distinguishes Intestinal Carcinomas Sensitive to Chemotherapy. Translational Oncology, 2016, 9, 99-107.	3.7	7
9	Loss of Major DNase I Hypersensitive Sites in DuplicatedÎ²-globinGene Cluster Incompletely SilencesHBBGene Expression. Human Mutation, 2016, 37, 1153-1156.	2.5	6
10	The homozygous VHL^{D126N} missense mutation is associated with dramatically elevated erythropoietin levels, consequent polycythemia, and early onset severe pulmonary hypertension. Pediatric Blood and Cancer, 2014, 61, 2104-2106.	1.5	31
11	Differential Sensitivity to JAK Inhibitory Drugs by Isogenic Human Erythroblasts and Hematopoietic Progenitors Generated from Patient-Specific Induced Pluripotent Stem Cells. Stem Cells, 2014, 32, 269-278.	3.2	36
12	RUNX1 and NF-E2 upregulation is not specific for MPNs, but is seen in polycythemic disorders with augmented HIF signaling. Blood, 2014, 123, 391-394.	1.4	18
13	Î²-Thalassemia Due to Intronic LINE-1 Insertion in theÎ²-GlobinGene (HBB): Molecular Mechanisms Underlying Reduced Transcript Levels of theÎ²-Globin_{L1}Allele. Human Mutation, 2013, 34, 1361-1365.	2.5	12
14	Novel compound <scp>VHL</scp> heterozygosity (<scp>VHL</scp> T124A/L188V) associated with congenital polycythaemia. British Journal of Haematology, 2013, 162, 851-853.	2.5	15
15	Novel homozygous VHL mutation in exon 2 is associated with congenital polycythemia but not with cancer. Blood, 2013, 121, 3918-3924.	1.4	33