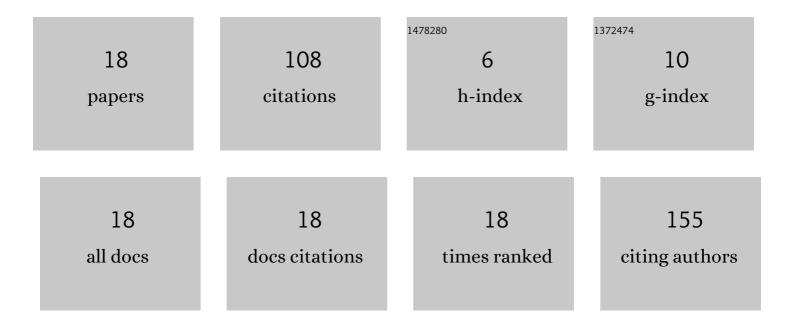
Borges Dp; De Paula Borges D

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6345494/publications.pdf

Version: 2024-02-01



Borges Dp; De Paula Borges

#	Article	IF	CITATIONS
1	Interleukin-8 and nuclear factor kappa B are increased and positively correlated in myelodysplastic syndrome. Medical Oncology, 2017, 34, 168.	1.2	15
2	Prognostic importance of Aurora Kinases and mitotic spindle genes transcript levels in Myelodysplastic syndrome. Leukemia Research, 2018, 64, 61-70.	0.4	14
3	Influence of functional polymorphisms in DNA repair genes of myelodysplastic syndrome. Leukemia Research, 2016, 48, 62-72.	0.4	13
4	Chromosomal abnormalities and dysregulated DNA repair gene expression in farmers exposed to pesticides. Environmental Toxicology and Pharmacology, 2021, 82, 103564.	2.0	12
5	New polymorphisms of Xeroderma Pigmentosum DNA repair genes in myelodysplastic syndrome. Leukemia Research, 2017, 58, 73-82.	0.4	10
6	DNA repair gene expressions are related to bone marrow cellularity in myelodysplastic syndrome. Journal of Clinical Pathology, 2017, 70, 970-980.	1.0	10
7	ERVs-TLR3-IRF axis is linked to myelodysplastic syndrome pathogenesis. Medical Oncology, 2021, 38, 27.	1.2	7
8	Glycogen Synthase Kinase-3 Beta Expression Correlates With Worse Overall Survival in Non-Small Cell Lung Cancer—A Clinicopathological Series. Frontiers in Oncology, 2021, 11, 621050.	1.3	7
9	Expression of <scp>DNA</scp> repair genes is important molecular findings in <scp>CD</scp> 34Â+Â stem cells of myelodysplastic syndrome. European Journal of Haematology, 2018, 100, 108-109.	1.1	5
10	Myelodysplastic syndromes: An analysis of non-hematological prognostic factors and its relationship to age. Journal of Geriatric Oncology, 2020, 11, 125-127.	0.5	4
11	Dysregulation of interferon regulatory genes reinforces the concept of chronic immune response in myelodysplastic syndrome pathogenesis. Hematological Oncology, 2019, 37, 523-526.	0.8	3
12	Myelodysplastic syndrome patients present more severe respiratory muscle impairment and reduced forced vital capacity: Is disordered inflammatory signaling the culprit?. PLoS ONE, 2017, 12, e0184079.	1.1	3
13	It is not just the number of metaphases that matters. Leukemia Research, 2018, 68, 70-71.	0.4	1
14	Can synthetic lethality approach be used with DNA repair genes for primary and secondary MDS?. Medical Oncology, 2019, 36, 99.	1.2	1
15	Role of conventional cytogenetics in sequential karyotype analysis of myelodysplastic syndrome: a patient with der(1;7)(q10;p10). Hematology, Transfusion and Cell Therapy, 2019, 41, 91-94.	0.1	1
16	c.9253-6T > c REV3L: A novel marker of poor prognosis in Myelodysplastic syndrome. Hematology, Transfusion and Cell Therapy, 2020, 43, 377-381.	0.1	1
17	Functional polymorphisms of DNA repair genes in Latin America reinforces the heterogeneity of Myelodysplastic Syndrome. Hematology, Transfusion and Cell Therapy, 2021, , .	0.1	1
18	Chromosomal Abnormalities in MDS Are Linked to Dysregulation of CDC20 and CEP55 Genes. Blood, 2020, 136, 36-37.	0.6	0