

Raquel Alves

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

284
citations

933447

10
h-index

940533

16
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21
all docs

21
docs citations

21
times ranked

435
citing authors

#	ARTICLE	IF	CITATIONS
1	Resistance to Tyrosine Kinase Inhibitors in Chronic Myeloid Leukemia—From Molecular Mechanisms to Clinical Relevance. <i>Cancers</i> , 2021, 13, 4820.	3.7	65
2	Selective cytotoxicity and cell death induced by human amniotic membrane in hepatocellular carcinoma. <i>Medical Oncology</i> , 2015, 32, 257.	2.5	33
3	MicroRNA signature refine response prediction in CML. <i>Scientific Reports</i> , 2019, 9, 9666.	3.3	25
4	Chemical characterization and cytotoxic potential of an ellagitannin-enriched fraction from <i>Fragaria vesca</i> leaves. <i>Arabian Journal of Chemistry</i> , 2019, 12, 3652-3666.	4.9	20
5	Flow cytometry and targeted immune transcriptomics identify distinct profiles in patients with chronic myeloid leukemia receiving tyrosine kinase inhibitors with or without interferon- γ . <i>Journal of Translational Medicine</i> , 2020, 18, 2.	4.4	20
6	Drug transporters play a key role in the complex process of Imatinib resistance in vitro. <i>Leukemia Research</i> , 2015, 39, 355-360.	0.8	18
7	Acute myeloid leukemia sensitivity to metabolic inhibitors: glycolysis showed to be a better therapeutic target. <i>Medical Oncology</i> , 2020, 37, 72.	2.5	18
8	Apoptosis induction and cell cycle arrest of pladienolide B in erythroleukemia cell lines. <i>Investigational New Drugs</i> , 2020, 38, 369-377.	2.6	17
9	Genetic variants involved in oxidative stress, base excision repair, DNA methylation, and folate metabolism pathways influence myeloid neoplasias susceptibility and prognosis. <i>Molecular Carcinogenesis</i> , 2017, 56, 130-148.	2.7	15
10	Everolimus in combination with Imatinib overcomes resistance in Chronic myeloid leukaemia. <i>Medical Oncology</i> , 2019, 36, 30.	2.5	15
11	L744,832 and Everolimus Induce Cytotoxic and Cytostatic Effects in Non-Hodgkin Lymphoma Cells. <i>Pathology and Oncology Research</i> , 2016, 22, 301-309.	1.9	10
12	Combination of Elacridar with Imatinib Modulates Resistance Associated with Drug Efflux Transporters in Chronic Myeloid Leukemia. <i>Biomedicines</i> , 2022, 10, 1158.	3.2	10
13	DNA Methylation Is Correlated with Oxidative Stress in Myelodysplastic Syndrome—Relevance as Complementary Prognostic Biomarkers. <i>Cancers</i> , 2021, 13, 3138.	3.7	6
14	Zinc Prevents DNA Damage in Normal Cells but Shows Genotoxic and Cytotoxic Effects in Acute Myeloid Leukemia Cells. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2567.	4.1	5
15	Oxidative Stress Parameters Can Predict the Response to Erythropoiesis-Stimulating Agents in Myelodysplastic Syndrome Patients. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 701328.	3.7	3
16	Intestinal Epithelial Stem Cells: Distinct Behavior After Surgical Injury and Teduglutide Administration. <i>Journal of Investigative Surgery</i> , 2018, 31, 243-252.	1.3	2
17	TISSULAR GROWTH FACTORS PROFILE AFTER TEDUGLUTIDE ADMINISTRATION ON AN ANIMAL MODEL OF INTESTINAL ANASTOMOSIS; PERFIL TISULAR DE FACTORES DE CRECIMIENTO POST-ADMINISTRACI3N DE TEDUGLUTIDE EN UN MODELO ANIMAL DE ANASTOMOSIS INTESTINAL. <i>Nutricion Hospitalaria</i> , 2018, 35, 185-193.	0.3	1
18	Can peripheral blood provide good DNA methylation biomarkers in myelodysplastic syndrome?. <i>Journal of Molecular and Clinical Medicine</i> , 2021, 4, 39.	0.2	1

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19	Gene Methylation in Myelodysplastic Syndrome – a Comparative Study Between Bone Marrow and Peripheral Blood. <i>Annals of Oncology</i> , 2014, 25, iv336.	1.2	0
20	Can Polymorphisms In Oxidative Stress Related Genes Be a Risk Factor For CML?. <i>Blood</i> , 2013, 122, 5156-5156.	1.4	0
21	Vascular Endothelial Growth Factor Expression in CD138+/CD19- and CD138+/CD19+ Plasma Cells in Monoclonal Gammopathies and Impact on Multiple Myeloma Prognosis. <i>Blood</i> , 2015, 126, 5342-5342.	1.4	0