

Debora Bencivenga

List of Publications by Year in descending order

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26
papers

705
citations

566801

15
h-index

580395

25
g-index

26
all docs

26
docs citations

26
times ranked

1500
citing authors

#	ARTICLE	IF	CITATIONS
1	An Unanticipated Modulation of Cyclin-Dependent Kinase Inhibitors: The Role of Long Non-Coding RNAs. <i>Cells</i> , 2022, 11, 1346.	1.8	5
2	Effects of Magnetic Stimulation on Dental Implant Osseointegration: A Scoping Review. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 4496.	1.3	7
3	A cancer-associated <i>CDKN1B</i> mutation induces p27 phosphorylation on a novel residue: a new mechanism for tumor suppressor loss of function. <i>Molecular Oncology</i> , 2021, 15, 915-941.	2.1	11
4	A Beckwith-Wiedemann-Associated <i>CDKN1C</i> Mutation Allows the Identification of a Novel Nuclear Localization Signal in Human p57Kip2. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7428.	1.8	6
5	p27Kip1, an Intrinsically Unstructured Protein with Scaffold Properties. <i>Cells</i> , 2021, 10, 2254.	1.8	17
6	Dendritic Cells and SARS-CoV-2 Infection: Still an Unclear Connection. <i>Cells</i> , 2020, 9, 2046.	1.8	46
7	Effects of Germline <i>VHL</i> Deficiency on Growth, Metabolism, and Mitochondria. <i>New England Journal of Medicine</i> , 2020, 382, 835-844.	13.9	23
8	High Dosage Lithium Treatment Induces DNA Damage and p57Kip2 Decrease. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1169.	1.8	12
9	Hereditary hypochromic microcytic anemia associated with loss of function <i>DMT1</i> gene mutations and absence of liver iron overload. <i>American Journal of Hematology</i> , 2018, 93, E58-E60.	2.0	10
10	Genetic and Epigenetic Control of <i>CDKN1C</i> Expression: Importance in Cell Commitment and Differentiation, Tissue Homeostasis and Human Diseases. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1055.	1.8	50
11	p27 Kip1 and human cancers: A reappraisal of a still enigmatic protein. <i>Cancer Letters</i> , 2017, 403, 354-365.	3.2	69
12	Tyrosine kinase inhibitors and mesenchymal stromal cells: effects on self-renewal, commitment and functions. <i>Oncotarget</i> , 2017, 8, 5540-5565.	0.8	14
13	Histone Deacetylase Inhibitors Increase p27 ^{Kip1} by Affecting Its Ubiquitin-Dependent Degradation through <i>Skp2</i> Downregulation. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-17.	1.9	9
14	Iron overload enhances human mesenchymal stromal cell growth and hampers matrix calcification. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2016, 1860, 1211-1223.	1.1	24
15	Resveratrol mimics insulin activity in the adipogenic commitment of human bone marrow mesenchymal stromal cells. <i>International Journal of Biochemistry and Cell Biology</i> , 2015, 60, 60-72.	1.2	23
16	The unpredictable consequences of <i>CDKN1B</i> /p27Kip1 mutations in cancer. <i>Cell Cycle</i> , 2015, 14, 2865-2866.	1.3	0
17	p27Kip1 serine 10 phosphorylation determines its metabolism and interaction with cyclin-dependent kinases. <i>Cell Cycle</i> , 2014, 13, 3768-3782.	1.3	15
18	Resveratrol: From Basic Studies to Bedside. <i>Cancer Treatment and Research</i> , 2014, 159, 167-184.	0.2	64

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19	Congenital erythrocytosis associated with gain-of-function HIF2A gene mutations and erythropoietin levels in the normal range. <i>Haematologica</i> , 2013, 98, 1624-1632.	1.7	27
20	Resveratrol and Cancer Treatment: Is Hormesis a Yet Unsolved Matter?. <i>Current Pharmaceutical Design</i> , 2013, 19, 5384-5393.	0.9	36
21	p57Kip2 and Cancer: Time for a Critical Appraisal. <i>Molecular Cancer Research</i> , 2011, 9, 1269-1284.	1.5	81
22	Targeting p27 ^{Kip1} protein: its relevance in the therapy of human cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2011, 15, 677-693.	1.5	52
23	The Tyrosine Kinase Inhibitor Dasatinib Induces a Marked Adipogenic Differentiation of Human Multipotent Mesenchymal Stromal Cells. <i>PLoS ONE</i> , 2011, 6, e28555.	1.1	22
24	p57 Kip2 is a downstream effector of BCR ^{ABL} kinase inhibitors in chronic myelogenous leukemia cells. <i>Carcinogenesis</i> , 2011, 32, 10-18.	1.3	20
25	Histone deacetylase inhibitors upregulate p57Kip2 level by enhancing its expression through Sp1 transcription factor. <i>Carcinogenesis</i> , 2007, 29, 560-567.	1.3	25
26	Retinoic Acid Induces p27Kip1 Nuclear Accumulation by Modulating Its Phosphorylation. <i>Cancer Research</i> , 2006, 66, 4240-4248.	0.4	37