

Daniele Bergamaschi

List of Publications by Year in descending order

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44
papers

9,746
citations

236925

25
h-index

276875

41
g-index

44
all docs

44
docs citations

44
times ranked

19065
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Guidelines for the use and interpretation of assays for monitoring autophagy (4th) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (edition	9.1	1,430
3	ASPP Proteins Specifically Stimulate the Apoptotic Function of p53. <i>Molecular Cell</i> , 2001, 8, 781-794.	9.7	627
4	p53 polymorphism influences response in cancer chemotherapy via modulation of p73-dependent apoptosis. <i>Cancer Cell</i> , 2003, 3, 387-402.	16.8	429
5	iASPP oncoprotein is a key inhibitor of p53 conserved from worm to human. <i>Nature Genetics</i> , 2003, 33, 162-167.	21.4	347
6	Polymorphism in wild-type p53 modulates response to chemotherapy in vitro and in vivo. <i>Oncogene</i> , 2004, 23, 3328-3337.	5.9	234
7	iASPP preferentially binds p53 proline-rich region and modulates apoptotic function of codon 72 polymorphic p53. <i>Nature Genetics</i> , 2006, 38, 1133-1141.	21.4	228
8	Ecteinascidin-743 (ET-743), a natural marine compound, with a unique mechanism of action. <i>European Journal of Cancer</i> , 2001, 37, 97-105.	2.8	218
9	ASPP1 and ASPP2: Common Activators of p53 Family Members. <i>Molecular and Cellular Biology</i> , 2004, 24, 1341-1350.	2.3	215
10	Constitutive Autophagy and Nucleophagy during Epidermal Differentiation. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1460-1470.	0.7	149
11	A New Inhibitor of Apoptosis from Vaccinia Virus and Eukaryotes. <i>PLoS Pathogens</i> , 2007, 3, e17.	4.7	103
12	Prediction of Survival in Patients With Thin Melanoma: Results From a Multi-Institution Study. <i>Journal of Clinical Oncology</i> , 2014, 32, 2479-2485.	1.6	103
13	Mode of action of thiocoraline, a natural marine compound with anti-tumour activity. <i>British Journal of Cancer</i> , 1999, 80, 971-980.	6.4	86
14	iASPP/p63 autoregulatory feedback loop is required for the homeostasis of stratified epithelia. <i>EMBO Journal</i> , 2011, 30, 4261-4273.	7.8	84
15	NT5E (CD73) is epigenetically regulated in malignant melanoma and associated with metastatic site specificity. <i>British Journal of Cancer</i> , 2012, 106, 1446-1452.	6.4	76
16	p63 is an alternative p53 repressor in melanoma that confers chemoresistance and a poor prognosis. <i>Journal of Experimental Medicine</i> , 2013, 210, 581-603.	8.5	74
17	Role of HPV E6 proteins in preventing UVB-induced release of pro-apoptotic factors from the mitochondria. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2007, 12, 549-560.	4.9	73
18	A p53-derived apoptotic peptide derepresses p73 to cause tumor regression in vivo. <i>Journal of Clinical Investigation</i> , 2007, 117, 1008-1018.	8.2	65

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19	ASPP1 and ASPP2 bind active RAS, potentiate RAS signalling and enhance p53 activity in cancer cells. <i>Cell Death and Differentiation</i> , 2013, 20, 525-534.	11.2	54
20	The N-terminus of a novel isoform of human iASPP is required for its cytoplasmic localization. <i>Oncogene</i> , 2004, 23, 9007-9016.	5.9	53
21	Factors Affecting Sentinel Node Metastasis in Thin (T1) Cutaneous Melanomas: Development and External Validation of a Predictive Nomogram. <i>Journal of Clinical Oncology</i> , 2020, 38, 1591-1601.	1.6	50
22	iASPP is a novel autophagy inhibitor in keratinocytes. <i>Journal of Cell Science</i> , 2014, 127, 3079-3093.	2.0	40
23	In vitro schedule-dependency of myelotoxicity and cytotoxicity of Ecteinascidin 743 (ET-743). <i>Annals of Oncology</i> , 1998, 9, 989-993.	1.2	35
24	Inhibitory Member of the Apoptosis-stimulating Proteins of the p53 Family (iASPP) Interacts with Protein Phosphatase 1 via a Noncanonical Binding Motif. <i>Journal of Biological Chemistry</i> , 2011, 286, 43039-43044.	3.4	31
25	True. <i>British Journal of Cancer</i> , 2000, 82, 1732-1739.	6.4	29
26	Posttranslational modifications of p27kip1 determine its binding specificity to different cyclins and cyclin-dependent kinases in vivo. <i>Blood</i> , 2005, 105, 3691-3698.	1.4	26
27	Class II phosphoinositide 3-kinase C2î2 regulates a novel signaling pathway involved in breast cancer progression. <i>Oncotarget</i> , 2016, 7, 18325-18345.	1.8	25
28	Uncovering mechanisms of nuclear degradation in keratinocytes: A paradigm for nuclear degradation in other tissues. <i>Nucleus</i> , 2018, 9, 56-64.	2.2	23
29	Cell cycle perturbations and apoptosis induced by isohomohalichondrin B (IHB), a natural marine compound. <i>British Journal of Cancer</i> , 1999, 79, 267-277.	6.4	18
30	The desmosomal cadherin desmoglein-3 acts as a keratinocyte anti-stress protein via suppression of p53. <i>Cell Death and Disease</i> , 2019, 10, 750.	6.3	18
31	Simultaneous polychromatic flow cytometric detection of multiple forms of regulated cell death. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2019, 24, 453-464.	4.9	18
32	Epigenetic Regulation of iASPP-p63 Feedback Loop in Cutaneous Squamous Cell Carcinoma. <i>Journal of Investigative Dermatology</i> , 2019, 139, 1658-1671.e8.	0.7	14
33	Targeting p63 Upregulation Abrogates Resistance to MAPK Inhibitors in Melanoma. <i>Cancer Research</i> , 2020, 80, 2676-2688.	0.9	14
34	Treatment with inhibitors of polyamine biosynthesis, which selectively lower intracellular spermine, does not affect the activity of alkylating agents but antagonizes the cytotoxicity of DNA topoisomerase II inhibitors. <i>British Journal of Cancer</i> , 1997, 75, 1028-1034.	6.4	13
35	Characterization of cyclin B1 expression in human cancer cell lines by a new three-parameter BrdUrd/Cyclin B1/DNA analysis. , 1998, 31, 53-59.		13
36	Mdm2 and mdmX prevent ASPP1 and ASPP2 from stimulating p53 without targeting p53 for degradation. <i>Oncogene</i> , 2005, 24, 3836-3841.	5.9	8

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37	Characterization of cyclin B1 expression in human cancer cell lines by a new three-parameter BrdUrd/cyclin B1/DNA analysis. <i>Cytometry</i> , 1998, 31, 53-9.	1.8	6
38	Growth and Viability of Cutaneous Squamous Cell Carcinoma Cell Lines Display Different Sensitivities to Isoform-Specific Phosphoinositide 3-Kinase Inhibitors. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3567.	4.1	5
39	Reply to E. Hindi. <i>Journal of Clinical Oncology</i> , 2020, 38, 3238-3240.	1.6	3
40	GJB5 association with BRAF mutation and survival in cutaneous malignant melanoma. <i>British Journal of Dermatology</i> , 2022, 186, 117-128.	1.5	3
41	Analysis of Sentinel Node Biopsy and Clinicopathologic Features as Prognostic Factors in Patients With Atypical Melanocytic Tumors. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2020, 18, 1327-1336.	4.9	3
42	Is Mcl-1L the new anti-apoptotic effector of B-RAFV600E in melanoma?. <i>Experimental Dermatology</i> , 2014, 23, 94-94.	2.9	1
43	Autophagy protects from photoageing in skin fibroblasts. <i>British Journal of Dermatology</i> , 2022, 186, 211-212.	1.5	1
44	p63 is an alternative p53 repressor in melanoma that confers chemoresistance and a poor prognosis. <i>Journal of Cell Biology</i> , 2013, 200, i11-i11.	5.2	0