Christian Schmidt

List of Publications by Year
in descending order

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Version: 2024-02-01

42	2,107	448610 19	299063 42
papers	citations	h-index	g-index

46	46	46	3525
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lipid Rafts Interaction of the ARID3A Transcription Factor with EZRIN and G-Actin Regulates B-Cell Receptor Signaling. Diseases (Basel, Switzerland), 2021, 9, 22.	1.0	1
2	Epigeneticsâ€"Shedding Light on the Path Ahead for Material Sciences. Diseases (Basel, Switzerland), 2019, 7, 43.	1.0	0
3	Effects of doxorubicin on the structural and morphological characterization of solid lipid nanoparticles (SLN) using small angle neutron scattering (SANS) and small angle X-ray scattering (SAXS). Physica B: Condensed Matter, 2018, 551, 191-196.	1.3	6
4	Chasing the Fat Demon: Fat Chance, Buddy?. American Journal of Immunology, 2017, 13, 86-88.	0.1	1
5	Competitive Promoter-Associated Matrix Attachment Region Binding of the Arid3a and Cux1 Transcription Factors. Diseases (Basel, Switzerland), 2017, 5, 34.	1.0	1
6	Risk Evaluation Requires an Independent Mind. Diseases (Basel, Switzerland), 2017, 5, 28.	1.0	1
7	An Abraded Surface of Doxorubicin-Loaded Surfactant-Containing Drug Delivery Systems Effectively Reduces the Survival of Carcinoma Cells. Biomedicines, 2016, 4, 22.	1.4	3
8	Nanomaterialsâ€"Tools, Technology and Methodology of Nanotechnology Based Biomedical Systems for Diagnostics and Therapy. Biomedicines, 2015, 3, 203-223.	1.4	20
9	The ARID Family Transcription Factor Bright Is Required for both Hematopoietic Stem Cell and B Lineage Development. Molecular and Cellular Biology, 2011, 31, 1041-1053.	1.1	69
10	Characterization of a new ARID family transcription factor (Brightlike/ARID3C) that co-activates Bright/ARID3A-mediated immunoglobulin gene transcription. Molecular Immunology, 2011, 49, 260-272.	1.0	20
11	Signalling of the BCR is regulated by a lipid rafts-localised transcription factor, Bright. EMBO Journal, 2009, 28, 711-724.	3.5	43
12	To know or not to know: archiving and the under-appreciated historical value of data. Molecular Cancer, 2008, 7, 18.	7.9	2
13	Another challenge for scientists. Molecular Cancer, 2008, 7, 63.	7.9	1
14	The problem of choice. Molecular Cancer, 2008, 7, 86.	7.9	3
15	Hsp90â€"From signal transduction to cell transformation. Biochemical and Biophysical Research Communications, 2007, 363, 241-246.	1.0	67
16	Book Review of "The Molecular Biology of Cancer" by Stella Pelengaris, Michael Khan (Editors). Molecular Cancer, 2007, 6, 72.	7.9	1
17	An open democracy. Molecular Cancer, 2007, 6, 43.	7.9	1
18	Open Access and beyond. Molecular Cancer, 2006, 5, 35.	7.9	2

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19	Nuclear factor kappa B activation is a potential target for preventing pancreatic carcinoma by aspirin. Cancer, 2005, 103, 2485-2490.	2.0	72
20	Towards open access. Molecular Cancer, 2005, 4, 20.	7.9	1
21	NF-Î²B and AP-1 Connection: Mechanism of NF-Î²B-Dependent Regulation of AP-1 Activity. Molecular and Cellular Biology, 2004, 24, 7806-7819.	1.1	374
22	Stabilization of p53 Is a Novel Mechanism for Proapoptotic Function of NF-Î²B. Journal of Biological Chemistry, 2004, 279, 27549-27559.	1.6	120
23	Open Access gains attention in scholar communication. Molecular Cancer, 2004, 3, 23.	7.9	4
24	NF-Î²B in Pancreatic Cancer. International Journal of Gastrointestinal Cancer, 2003, 33, 15-26.	0.4	49
25	Restoring Apoptosis in Pancreatic Cancer Cells by Targeting the Nuclear Factor-Î²B Signaling Pathway With the Anti-Epidermal Growth Factor Antibody IMC-C225,. Journal of Gastrointestinal Surgery, 2003, 7, 37-43.	0.9	52
26	Inhibition of constitutive NF-Î²B activity by IÎ²BÎ±M suppresses tumorigenesis. Oncogene, 2003, 22, 1365-1370.	2.6	143
27	Frequently asked questions about Molecular Cancer. Molecular Cancer, 2003, 2, 16.	7.9	1
28	First anniversary of Molecular Cancer: achievements and future goals. Molecular Cancer, 2003, 2, 26.	7.9	1
29	TGFbeta1 signaling via alphaVbeta6 integrin. Molecular Cancer, 2003, 2, 28.	7.9	7
30	TGFbeta1 activates c-Jun and Erk1 via alphaVbeta6 integrin. Molecular Cancer, 2003, 2, 33.	7.9	12
31	Expression of peanut agglutinin-binding mucin-type glycoprotein in human esophageal squamous cell carcinoma as a marker. Molecular Cancer, 2003, 2, 38.	7.9	19
32	At the crossroads of SUMO and NF-kappaB. Molecular Cancer, 2003, 2, 39.	7.9	20
33	Mechanisms of Proinflammatory Cytokine-Induced Biphasic NF-Î²B Activation. Molecular Cell, 2003, 12, 1287-1300.	4.5	155
34	Function of nuclear factor kappaB in pancreatic cancer metastasis. Clinical Cancer Research, 2003, 9, 346-54.	3.2	184
35	Bench and Bedside. Molecular Cancer, 2002, 1, 1.	7.9	24
36	The function of multiple IÎ²Bâ€Š:â€ŠNF-Î²B complexes in the resistance of cancer cells to Taxol-induced apoptosis. Oncogene, 2002, 21, 6510-6519.	2.6	166

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37	The Mode of Mechanical Integrin Stressing Controls Intracellular Signaling in Osteoblasts. Journal of Bone and Mineral Research, 2002, 17, 603-611.	3.1	82
38	Pancreatic Adenocarcinoma Cell Lines Show Variable Susceptibility to TRAIL-Mediated Cell Death. Pancreas, 2001, 23, 72-79.	0.5	77
39	CD44 in normal human pancreas and pancreatic carcinoma cell lines. Teratogenesis, Carcinogenesis, and Mutagenesis, 2001, 21, 97-106.	0.8	26
40	Immortalized bovine pancreatic duct cells become tumorigenic after transfection with mutant k-ras. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2001, 438, 581-590.	1.4	26
41	CD44, bFGF and Hyaluronan in Human Pancreatic Cancer Cell Lines. Annals of the New York Academy of Sciences, 1999, 880, 238-242.	1.8	5
42	Mechanical Stressing of Integrin Receptors Induces Enhanced Tyrosine Phosphorylation of Cytoskeletally Anchored Proteins. Journal of Biological Chemistry, 1998, 273, 5081-5085.	1.6	191