

Anke Klippel

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

3,257
citations

331670

21
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

4379
citing authors

#	ARTICLE	IF	CITATIONS
1	CC-122, a pleiotropic pathway modifier, mimics an interferon response and has antitumor activity in DLBCL. <i>Blood</i> , 2015, 126, 779-789.	1.4	148
2	Enzyme kinetics and distinct modulation of the protein kinase N family of kinases by lipid activators and small molecule inhibitors. <i>Bioscience Reports</i> , 2014, 34, .	2.4	22
3	Immunomodulatory agents lenalidomide and pomalidomide coâ€stimulate <i>T</i> cells by inducing degradation of <i>T</i> cell repressors <i>Ikaros</i> and <i>Aiolos</i> via modulation of the <i>E3</i> ubiquitin ligase complex <i>CRL4^{CRBN}</i> . <i>British Journal of Haematology</i> , 2014, 164, 811-821.	2.5	505
4	IMiDs® Immunomodulatory Agents Regulate Interferon-Stimulated Genes through Cereblon-Mediated Aiolos Destruction in Multiple Myeloma (MM) Cells: Identification of a Novel Mechanism of Action and Pathway for Resistance. <i>Blood</i> , 2014, 124, 3432-3432.	1.4	4
5	The interaction of PKN3 with RhoC promotes malignant growth. <i>Molecular Oncology</i> , 2012, 6, 284-298.	4.6	40
6	Genetic and Pharmacological Inhibition of PDK1 in Cancer Cells. <i>Journal of Biological Chemistry</i> , 2011, 286, 6433-6448.	3.4	56
7	Smad3 Is a Key Nonredundant Mediator of Transforming Growth Factor β^2 Signaling in Nme Mouse Mammary Epithelial Cells. <i>Molecular Cancer Research</i> , 2009, 7, 1342-1353.	3.4	25
8	Peroxiredoxin 6 is required for blood vessel integrity in wounded skin. <i>Journal of Cell Biology</i> , 2007, 179, 747-760.	5.2	82
9	Peroxiredoxin 6 is required for blood vessel integrity in wounded skin. <i>Journal of Experimental Medicine</i> , 2007, 204, i27-i27.	8.5	0
10	Regulation of epidermal homeostasis and repair by phosphoinositide 3-kinase. <i>Journal of Cell Science</i> , 2006, 119, 4033-4046.	2.0	51
11	REDD1 integrates hypoxia-mediated survival signaling downstream of phosphatidylinositol 3-kinase. <i>Oncogene</i> , 2005, 24, 1138-1149.	5.9	121
12	Knockdown of MTP18, a Novel Phosphatidylinositol 3-Kinase-dependent Protein, Affects Mitochondrial Morphology and Induces Apoptosis. <i>Journal of Biological Chemistry</i> , 2004, 279, 31544-31555.	3.4	121
13	PKN3 is required for malignant prostate cell growth downstream of activated PI 3-kinase. <i>EMBO Journal</i> , 2004, 23, 3303-3313.	7.8	89
14	Differential regulation of TGF- β^2 signaling through Smad2, Smad3 and Smad4. <i>Oncogene</i> , 2003, 22, 6748-6763.	5.9	122
15	Inducible shRNA expression for application in a prostate cancer mouse model. <i>Nucleic Acids Research</i> , 2003, 31, 127e-127.	14.5	156
16	Functional studies of the PI(3)-kinase signalling pathway employing synthetic and expressed siRNA. <i>Nucleic Acids Research</i> , 2003, 31, 670-682.	14.5	82
17	Structural variations and stabilising modifications of synthetic siRNAs in mammalian cells. <i>Nucleic Acids Research</i> , 2003, 31, 2705-2716.	14.5	543
18	GeneBlocs Are Powerful Tools to Study and Delineate Signal Transduction Processes That Regulate Cell Growth and Transformation. <i>Oligonucleotides</i> , 2002, 12, 131-143.	4.3	32

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19	Cross-talk between Phosphatidylinositol 3-Kinase and Sphingomyelinase Pathways as a Mechanism for Cell Survival/Death Decisions. <i>Journal of Biological Chemistry</i> , 2000, 275, 9628-9635.	3.4	57
20	Activation of Phosphatidylinositol 3-Kinase Is Sufficient for Cell Cycle Entry and Promotes Cellular Changes Characteristic of Oncogenic Transformation. <i>Molecular and Cellular Biology</i> , 1998, 18, 5699-5711.	2.3	246
21	Protein Kinase B/Akt Mediates Effects of Insulin on Hepatic Insulin-like Growth Factor-binding Protein-1 Gene Expression through a Conserved Insulin Response Sequence. <i>Journal of Biological Chemistry</i> , 1998, 273, 6482-6487.	3.4	149
22	Activated Phosphatidylinositol 3-Kinase and Akt Kinase Promote Survival of Superior Cervical Neurons. <i>Journal of Cell Biology</i> , 1997, 139, 809-815.	5.2	243
23	Activated Phosphatidylinositol 3-Kinase Is Sufficient to Mediate Actin Rearrangement and GLUT4 Translocation in 3T3-L1 Adipocytes. <i>Journal of Biological Chemistry</i> , 1996, 271, 17605-17608.	3.4	222
24	Overexpression of a Constitutively Active Form of Phosphatidylinositol 3-Kinase Is Sufficient to Promote Glut 4 Translocation in Adipocytes. <i>Journal of Biological Chemistry</i> , 1996, 271, 25227-25232.	3.4	141