

Erika Rosivatz

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,789
citations

430874

18
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

3118
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Common Pesticides on Prostaglandin D2 (PGD2) Inhibition in SC5 Mouse Sertoli Cells, Evidence of Binding at the COX-2 Active Site, and Implications for Endocrine Disruption. <i>Environmental Health Perspectives</i> , 2016, 124, 452-459.	6.0	32
2	Mixture effects at very low doses with combinations of anti-androgenic pesticides, antioxidants, industrial pollutant and chemicals used in personal care products. <i>Toxicology and Applied Pharmacology</i> , 2014, 278, 201-208.	2.8	97
3	Competitive Androgen Receptor Antagonism as a Factor Determining the Predictability of Cumulative Antiandrogenic Effects of Widely Used Pesticides. <i>Environmental Health Perspectives</i> , 2012, 120, 1578-1584.	6.0	41
4	Response to A critique of the European Commission Document, "State of the Art Assessment of Endocrine Disrupters" by Rhomberg and colleagues letter to the editor. <i>Critical Reviews in Toxicology</i> , 2012, 42, 787-789.	3.9	26
5	Removal or masking of phosphatidylinositol(4,5)bisphosphate from the outer mitochondrial membrane causes mitochondrial fragmentation. <i>Cellular Signalling</i> , 2011, 23, 478-486.	3.6	39
6	Widely Used Pesticides with Previously Unknown Endocrine Activity Revealed as <i>in Vitro</i> Antiandrogens. <i>Environmental Health Perspectives</i> , 2011, 119, 794-800.	6.0	146
7	Widely Used Pesticides with Previously Unknown Endocrine Activity Revealed as <i>in Vitro</i> Antiandrogens. <i>Environmental Health Perspectives</i> , 2011, 119, 794-800.	6.0	25
8	A novel type of cellular senescence that can be enhanced in mouse models and human tumor xenografts to suppress prostate tumorigenesis. <i>Journal of Clinical Investigation</i> , 2010, 120, 681-693.	8.2	290
9	Signal transduction of constitutively active protein kinase C epsilon. <i>Cellular Signalling</i> , 2009, 21, 745-752.	3.6	25
10	The novel molecule 2-(5-(2-chloroethyl)-2-acetoxybenzyl)-4-(2-chloroethyl)phenyl acetate inhibits phosphoinositide 3-kinase/Akt/mammalian target of rapamycin signalling through JNK activation in cancer cells. <i>FEBS Journal</i> , 2009, 276, 4037-4050.	4.7	6
11	Spatial Localization of PtdInsP 2 in Phase-Separated Giant Unilamellar Vesicles with a Fluorescent PLC-delta 1 PH Domain. <i>Methods in Molecular Biology</i> , 2009, 462, 1-10.	0.9	4
12	Measurement of PTEN Activity <i>in vivo</i> by Imaging Phosphorylated Akt. <i>Methods in Molecular Biology</i> , 2009, 462, 1-10.	0.9	1
13	Imaging the boundaries" innovative tools for microscopy of living cells and real-time imaging. <i>Journal of Chemical Biology</i> , 2008, 1, 3-15.	2.2	5
14	Specific N-terminal protein labelling: use of FMDV 3Cpro protease and native chemical ligation. <i>Chemical Communications</i> , 2008, , 3369.	4.1	27
15	Identification of Cyclin A2 as the Downstream Effector of the Nuclear Phosphatidylinositol 4,5-Bisphosphate Signaling Network. <i>Journal of Biological Chemistry</i> , 2008, 283, 5477-5485.	3.4	7
16	Inhibiting PTEN. <i>Biochemical Society Transactions</i> , 2007, 35, 257-259.	3.4	24
17	Analysis of the E-Cadherin Repressor Snail in Primary Human Cancers. <i>Cells Tissues Organs</i> , 2007, 185, 204-212.	2.3	120
18	Differential activation of the PI 3-kinase effectors AKT/PKB and p70 S6 kinase by compound 48/80 is mediated by PKC ζ . <i>Cellular Signalling</i> , 2007, 19, 321-329.	3.6	14

#	ARTICLE	IF	CITATIONS
19	A Small-Molecule Inhibitor for Phosphatase and Tensin Homologue Deleted on Chromosome 10 (PTEN). ACS Chemical Biology, 2006, 1, 780-790.	3.4	131
20	Introduction to Our Authors. ACS Chemical Biology, 2006, 1, 728-729.	3.4	0
21	Interactions of synaptojanin. Signal Transduction, 2006, 6, 101-111.	0.4	1
22	Expression and nuclear localization of Snail, an E-cadherin repressor, in adenocarcinomas of the upper gastrointestinal tract. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 448, 277-287.	2.8	72
23	Effect of tumor-associated mutant E-cadherin variants with defects in exons 8 or 9 on matrix metalloproteinase 3. Journal of Cellular Physiology, 2005, 202, 805-813.	4.1	14
24	Neoexpression of N-cadherin in E-cadherin positive colon cancers. International Journal of Cancer, 2004, 111, 711-719.	5.1	62
25	Relationship between E-cadherin gene mutation and p53 gene mutation, p53 accumulation, Bcl-2 expression and Ki-67 staining in diffuse-type gastric carcinoma. International Journal of Cancer, 2003, 104, 60-65.	5.1	34
26	Influence of tumor-associated E-cadherin mutations on tumorigenicity and metastasis. Carcinogenesis, 2003, 24, 1879-1886.	2.8	20
27	Differential Expression of the Epithelial-Mesenchymal Transition Regulators Snail, SIP1, and Twist in Gastric Cancer. American Journal of Pathology, 2002, 161, 1881-1891.	3.8	526