

David Ordaz-Rosado

List of Publications by Year in descending order

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papers

562
citations

687363

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#	ARTICLE	IF	CITATIONS
1	Exploring novel capping framework: high substituent pyridine-hydroxamic acid derivatives as potential antiproliferative agents. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2021, 29, 291-310.	2.0	4
2	Calcitriol induces estrogen receptor β expression through direct transcriptional regulation and epigenetic modifications in estrogen receptor-negative breast cancer cells.. <i>American Journal of Cancer Research</i> , 2021, 11, 5951-5964.	1.4	0
3	Design of Fluorescent Coumarin-Hydroxamic Acid Derivatives as Inhibitors of HDACs: Synthesis, Anti-Proliferative Evaluation and Docking Studies. <i>Molecules</i> , 2020, 25, 5134.	3.8	14
4	Synergistic Antitumorogenic Activity of Calcitriol with Curcumin or Resveratrol is Mediated by Angiogenesis Inhibition in Triple Negative Breast Cancer Xenografts. <i>Cancers</i> , 2019, 11, 1739.	3.7	45
5	Computational Study of the Binding Modes of Diverse DPN Analogues on Estrogen Receptors (ER) and the Biological Evaluation of a New Potential Antiestrogenic Ligand. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2019, 18, 1508-1520.	1.7	3
6	Astemizole, an Inhibitor of Ether- γ 1/2-Go-Go-1 Potassium Channel, Increases the Activity of the Tyrosine Kinase Inhibitor Gefitinib in Breast Cancer Cells. <i>Revista De Investigacion Clinica</i> , 2019, 71, 186-194.	0.4	15
7	Assessment of cell death mechanisms triggered by ^{177}Lu -anti-CD20 in lymphoma cells. <i>Applied Radiation and Isotopes</i> , 2018, 138, 73-77.	1.5	1
8	Chronic moderate ethanol intake differentially regulates vitamin D hydroxylases gene expression in kidneys and xenografted breast cancer cells in female mice. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 173, 148-156.	2.5	8
9	Synthesis and biological activity of two pregnane derivatives with a triazole or imidazole ring at C-21. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2016, 159, 8-18.	2.5	15
10	A freeze-dried kit formulation for the preparation of $^{99\text{m}}\text{Tc}$ -EDDA/HYNIC-Exendin(9-39)/ $^{99\text{m}}\text{Tc}$ -EDDA/HYNIC-Tyr 3 -Octreotide to detect benign and malignant insulinomas. <i>Nuclear Medicine and Biology</i> , 2015, 42, 911-916.	0.6	6
11	In vivo and in vitro estrogenic profile of $^{17}\beta$ -amino-1,3,5(10)estratrien-3-ol. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2015, 147, 40-47.	2.5	1
12	Ozone Dosage Effect on C6 Cell Growth: in Vitro and in Vivo Tests. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2015, 15, 1190-1196.	1.7	2
13	In vivo dual targeting of the oncogenic Ether- γ -go-go-1 potassium channel by calcitriol and astemizole results in enhanced antineoplastic effects in breast tumors. <i>BMC Cancer</i> , 2014, 14, 745.	2.6	42
14	Transcriptional regulation of the sodium-coupled neutral amino acid transporter (SNAT2) by $^{17}\beta$ -estradiol. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 11443-11448.	7.1	20
15	Ozone dosage effect on C6 cell growth, in vitro and in vivo tests: double bond index for characterization. <i>Analytical Methods</i> , 2014, 6, 4567-4575.	2.7	2
16	Calcitriol restores antiestrogen responsiveness in estrogen receptor negative breast cancer cells: A potential new therapeutic approach. <i>BMC Cancer</i> , 2014, 14, 230.	2.6	41
17	Calcitriol reduces thrombospondin-1 and increases vascular endothelial growth factor in breast cancer cells: Implications for tumor angiogenesis. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 215-222.	2.5	26
18	Design and biological evaluation of $^{99\text{m}}\text{Tc}$ -N2S2-Tat(49 β 57)-c(RGDyK): A hybrid radiopharmaceutical for tumors expressing β (v) β (3) integrins. <i>Nuclear Medicine and Biology</i> , 2013, 40, 481-487.	0.6	13

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19	Comparison of α -methyl-19-nortestosterone effectiveness alone or combined with progestins on androgen receptor mediated-transactivation. <i>Reproduction</i> , 2012, 143, 211-219.	2.6	6
20	Astemizole Synergizes Calcitriol Antiproliferative Activity by Inhibiting CYP24A1 and Upregulating VDR: A Novel Approach for Breast Cancer Therapy. <i>PLoS ONE</i> , 2012, 7, e45063.	2.5	55
21	^{99m}Tc -N2S2-Tat (49-57)-bombesin internalized in nuclei of prostate and breast cancer cells. <i>Nuclear Medicine Communications</i> , 2011, 32, 303-313.	1.1	24
22	Calcitriol inhibits Ether- A go-go potassium channel expression and cell proliferation in human breast cancer cells. <i>Experimental Cell Research</i> , 2010, 316, 433-442.	2.6	47
23	Click chemistry for [$^{99m}\text{Tc}(\text{CO})_3$] labeling of Lys3-bombesin. <i>Applied Radiation and Isotopes</i> , 2010, 68, 2274-2278.	1.5	13
24	Genomic action of permanently charged tamoxifen derivatives via estrogen receptor- α . <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 5593-5601.	3.0	6
25	Ligand-induced large-scale chromatin dynamics as a biosensor for the detection of estrogen receptor subtype selective ligands. <i>Gene</i> , 2010, 458, 37-44.	2.2	6
26	Calcitriol down-regulates human ether a go-go 1 potassium channel expression in cervical cancer cells. <i>Anticancer Research</i> , 2010, 30, 2667-72.	1.1	19
27	Estrogens and Human Papilloma Virus Oncogenes Regulate Human $\text{Ether-}\alpha\text{-go-go-1}$ Potassium Channel Expression. <i>Cancer Research</i> , 2009, 69, 3300-3307.	0.9	74
28	Design, preparation, in vitro and in vivo evaluation of ^{99m}Tc -N2S2-Tat(49-57)-bombesin: A target-specific hybrid radiopharmaceutical. <i>International Journal of Pharmaceutics</i> , 2009, 375, 75-83.	5.2	54