

Ibragim Gaidarov

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

2,113
citations

430874

18
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677142

22
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22
all docs

22
docs citations

22
times ranked

2205
citing authors

#	ARTICLE	IF	CITATIONS
1	Embelin and its derivatives unravel the signaling, proinflammatory and antiatherogenic properties of GPR84 receptor. <i>Pharmacological Research</i> , 2018, 131, 185-198.	7.1	52
2	Angiotensin (1 α -7) does not interact directly with MAS1, but can potently antagonize signaling from the AT1 receptor. <i>Cellular Signalling</i> , 2018, 50, 9-24.	3.6	43
3	Discovery of (Ralinepag): An Orally Active Prostacyclin Receptor Agonist for the Treatment of Pulmonary Arterial Hypertension. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 913-927.	6.4	14
4	Discovery of APD371: Identification of a Highly Potent and Selective CB ₂ Agonist for the Treatment of Chronic Pain. <i>ACS Medicinal Chemistry Letters</i> , 2017, 8, 1309-1313.	2.8	28
5	Discovery of 1a,2,5,5a-tetrahydro-1H-2,3-diaza-cyclopropa[a]pentalen-4-carboxamides as potent and selective CB2 receptor agonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 322-326.	2.2	6
6	(7-Benzyloxy-2,3-dihydro-1H-pyrrolo[1,2-a]indol-1-yl)acetic Acids as S1P ₁ Functional Antagonists. <i>ACS Medicinal Chemistry Letters</i> , 2014, 5, 1334-1339.	2.8	12
7	Discovery of APD334: Design of a Clinical Stage Functional Antagonist of the Sphingosine-1-phosphate-1 Receptor. <i>ACS Medicinal Chemistry Letters</i> , 2014, 5, 1313-1317.	2.8	43
8	Differential tissue and ligand-dependent signaling of GPR109A receptor: Implications for anti-atherosclerotic therapeutic potential. <i>Cellular Signalling</i> , 2013, 25, 2003-2016.	3.6	35
9	Kinetics of 5-HT _{2B} Receptor Signaling: Profound Agonist-Dependent Effects on Signaling Onset and Duration. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2013, 347, 645-659.	2.5	43
10	Phosphoinositide 3-Kinase C2 \pm Links Clathrin to Microtubule-dependent Movement. <i>Journal of Biological Chemistry</i> , 2007, 282, 1249-1256.	3.4	31
11	Nicotinic Acid Receptor Agonists Differentially Activate Downstream Effectors. <i>Journal of Biological Chemistry</i> , 2007, 282, 18028-18036.	3.4	88
12	Langerhans Cells Release Prostaglandin D2 in Response to Nicotinic Acid. <i>Journal of Investigative Dermatology</i> , 2006, 126, 2637-2646.	0.7	163
13	Individual Phosphoinositide 3-Kinase C2 \pm Domain Activities Independently Regulate Clathrin Function. <i>Journal of Biological Chemistry</i> , 2005, 280, 40766-40772.	3.4	51
14	Membrane Targeting of Endocytic Adaptors: Cargo and Lipid Do It Together. <i>Developmental Cell</i> , 2005, 8, 801-802.	7.0	10
15	Major histocompatibility complex class I-intercellular adhesion molecule-1 association on the surface of target cells: implications for antigen presentation to cytotoxic T lymphocytes. <i>Immunology</i> , 2004, 113, 460-471.	4.4	29
16	G protein-coupled receptor/arrestin3 modulation of the endocytic machinery. <i>Journal of Cell Biology</i> , 2002, 156, 665-676.	5.2	102
17	The Class II Phosphoinositide 3-Kinase C2 \pm Is Activated by Clathrin and Regulates Clathrin-Mediated Membrane Trafficking. <i>Molecular Cell</i> , 2001, 7, 443-449.	9.7	229
18	The Class II Phosphoinositide 3-Kinase PI3K-C2 \pm Is Concentrated in the Trans-Golgi Network and Present in Clathrin-coated Vesicles. <i>Journal of Biological Chemistry</i> , 2000, 275, 11943-11950.	3.4	133

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19	Phosphoinositide- β Ap-2 Interactions Required for Targeting to Plasma Membrane Clathrin-Coated Pits. <i>Journal of Cell Biology</i> , 1999, 146, 755-764.	5.2	264
20	Spatial control of coated-pit dynamics in living cells. <i>Nature Cell Biology</i> , 1999, 1, 1-7.	10.3	386
21	Arrestin function in G protein-coupled receptor endocytosis requires phosphoinositide binding. <i>EMBO Journal</i> , 1999, 18, 871-881.	7.8	195
22	A Functional Phosphatidylinositol 3,4,5-Trisphosphate/Phosphoinositide Binding Domain in the Clathrin Adaptor AP-2 β Subunit. IMPLICATIONS FOR THE ENDOCYTIC PATHWAY. <i>Journal of Biological Chemistry</i> , 1996, 271, 20922-20929.	3.4	156