

Jason Ear

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

632
citations

933447

10
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

2562
citing authors

#	ARTICLE	IF	CITATIONS
1	A long isoform of GIV/Girdin contains a PDZ-binding module that regulates localization and G-protein binding. <i>Journal of Biological Chemistry</i> , 2021, 296, 100493.	3.4	8
2	E-cigarettes compromise the gut barrier and trigger inflammation. <i>IScience</i> , 2021, 24, 102035.	4.1	36
3	Tyrosine-Based Signals Regulate the Assembly of Daple/PARD3 Complex at Cell-Cell Junctions. <i>IScience</i> , 2020, 23, 100859.	4.1	9
4	DAPLE protein inhibits nucleotide exchange on G α s and G α q via the same motif that activates G α i. <i>Journal of Biological Chemistry</i> , 2020, 295, 2270-2284.	3.4	14
5	Two Isoforms of the Guanine Nucleotide Exchange Factor, Daple/CCDC88C Cooperate as Tumor Suppressors. <i>Scientific Reports</i> , 2019, 9, 12124.	3.3	6
6	Convergence of Wnt, growth factor, and heterotrimeric G protein signals on the guanine nucleotide exchange factor Daple. <i>Science Signaling</i> , 2018, 11, .	3.6	26
7	Prognostic Relevance of CCDC88C (Daple) Transcripts in the Peripheral Blood of Patients with Cutaneous Melanoma. <i>Scientific Reports</i> , 2018, 8, 18036.	3.3	8
8	Convergence of Wnt, Growth Factor and Trimeric G α protein Signals on the Signaling Scaffold Daple. <i>FASEB Journal</i> , 2018, 32, 533.37.	0.5	0
9	A Daple-Akt feed-forward loop enhances noncanonical Wnt signals by compartmentalizing β ² -catenin. <i>Molecular Biology of the Cell</i> , 2017, 28, 3709-3723.	2.1	14
10	Biochemical, Biophysical and Cellular Techniques to Study the Guanine Nucleotide Exchange Factor, GIV/Girdin. <i>Current Protocols in Chemical Biology</i> , 2016, 8, 265-298.	1.7	5
11	GIV/Girdin activates G α i and inhibits G α s via the same motif. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E5721-30.	7.1	33
12	Structural basis for activation of trimeric Gi proteins by multiple growth factor receptors via GIV/Girdin. <i>Molecular Biology of the Cell</i> , 2014, 25, 3654-3671.	2.1	54
13	Tyrosine Phosphorylation of the G α -Interacting Protein GIV Promotes Activation of Phosphoinositide 3-Kinase During Cell Migration. <i>Science Signaling</i> , 2011, 4, ra64.	3.6	78
14	A GDI (AGS3) and a GEF (GIV) regulate autophagy by balancing G protein activity and growth factor signals. <i>Molecular Biology of the Cell</i> , 2011, 22, 673-686.	2.1	111
15	A G α -GIV Molecular Complex Binds Epidermal Growth Factor Receptor and Determines Whether Cells Migrate or Proliferate. <i>Molecular Biology of the Cell</i> , 2010, 21, 2338-2354.	2.1	148
16	A Structural Determinant That Renders G α i Sensitive to Activation by GIV/Girdin Is Required to Promote Cell Migration. <i>Journal of Biological Chemistry</i> , 2010, 285, 12765-12777.	3.4	77