

Robert D Raffaniello

List of Publications by Year in descending order

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11
papers

119
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Rab3 proteins and cancer: Exit strategies. <i>Journal of Cellular Biochemistry</i> , 2021, 122, 1295-1301.	2.6	9
2	Chibby is a weak regulator of β -catenin activity in gastric epithelium. <i>Journal of Cellular Physiology</i> , 2019, 234, 1871-1879.	4.1	1
3	Variations in the multimerization region of the <i>Helicobacter pylori</i> cytotoxin CagA affect virulence. <i>Oncology Letters</i> , 2017, 13, 1444-1450.	1.8	3
4	Rab3D regulates amylase levels, not agonist-induced amylase release, in AR42J cells. <i>Cellular and Molecular Biology Letters</i> , 2012, 17, 258-73.	7.0	6
5	Hsp90 Co-localizes with Rab-GDI-1 and Regulates Agonist-induced Amylase Release in AR42J Cells. <i>Cellular Physiology and Biochemistry</i> , 2009, 24, 369-378.	1.6	16
6	Expression and localization of rab escort protein isoforms in parotid acinar cells from rat. <i>Journal of Cellular Physiology</i> , 2000, 185, 339-347.	4.1	11
7	Cytosolic RAB3D is associated with RAB escort protein (REP), not RAB-GDP dissociation inhibitor (GDI), in dispersed chief cells from guinea pig stomach. <i>Journal of Cellular Biochemistry</i> , 1999, 72, 540-548.	2.6	7
8	Expression and localization of Rab3D in rat parotid gland. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1999, 1450, 352-363.	4.1	40
9	Cytosolic RAB3D is associated with RAB escort protein (REP), not RAB-GDP dissociation inhibitor (GDI), in dispersed chief cells from guinea pig stomach. <i>Journal of Cellular Biochemistry</i> , 1999, 72, 540-548.	2.6	1
10	Expression of Rab3D in dispersed chief cells from guinea pig stomach. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1996, 1311, 111-116.	4.1	18
11	Cellular distribution of gastric chief cell protein kinase C activity: Differential effects of diacylglycerol, phorbol esters, carbachol, and cholecystokinin. <i>Journal of Cellular Biochemistry</i> , 1992, 48, 107-113.	2.6	7