

Magda Descorbeth

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

235
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Protective effect of docosahexaenoic acid on lipotoxicity-mediated cell death in Schwann cells: Implication of PI3K/AKT and mTORC2 pathways. <i>Brain and Behavior</i> , 2018, 8, e01123.	2.2	19
2	Hyperglycemia magnifies Schwann cell dysfunction and cell death triggered by PA-induced lipotoxicity. <i>Brain Research</i> , 2011, 1370, 64-79.	2.2	78
3	Role of oxidative stress in high-glucose- and diabetes-induced increased expression of Gq/11 $\hat{\pm}$ proteins and associated signaling in vascular smooth muscle cells. <i>Free Radical Biology and Medicine</i> , 2010, 49, 1395-1405.	2.9	14
4	Role of vasoactive peptides in high glucose-induced increased expression of G $\hat{\pm}$ q/11 proteins and associated signaling in vascular smooth muscle cells This review is one of a selection of papers published in a Special Issue on Oxidative Stress in Health and Disease.. <i>Canadian Journal of Physiology and Pharmacology</i> , 2010, 88, 331-340.	1.4	4
5	Role of growth factor receptor transactivation in high glucose-induced increased levels of Gq/11 $\hat{\pm}$ and signaling in vascular smooth muscle cells. <i>Journal of Molecular and Cellular Cardiology</i> , 2010, 49, 221-233.	1.9	9
6	Role of Growth factor receptor transactivation in high glucose-induced increased levels of Gq/11 $\hat{\pm}$ and signaling in vascular smooth muscle cells. <i>FASEB Journal</i> , 2010, 24, 769.14.	0.5	0
7	Role of oxidative stress in high glucose-induced decreased expression of G _i $\hat{\pm}$ proteins and adenylyl cyclase signaling in vascular smooth muscle cells. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2008, 294, H2845-H2854.	3.2	23
8	High glucose increases the expression of G _q /11 $\hat{\pm}$ and PLC- $\hat{2}$ proteins and associated signaling in vascular smooth muscle cells. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2008, 295, H2135-H2142.	3.2	16
9	The distribution and density of ET-1 and its receptors are different in human right and left ventricular endocardial endothelial cells. <i>Peptides</i> , 2005, 26, 1427-1435.	2.4	22
10	Presence of neuropeptide Y and the Y1 receptor in the plasma membrane and nuclear envelope of human endocardial endothelial cells: modulation of intracellular calcium. <i>Canadian Journal of Physiology and Pharmacology</i> , 2003, 81, 288-300.	1.4	50