

Djida Ait-Ali

List of Publications by Year in descending order

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14
papers

606
citations

840776

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1199594

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docs citations

14
times ranked

975
citing authors

#	ARTICLE	IF	CITATIONS
1	Discrete signal transduction pathway utilization by a neuropeptide (PACAP) and a cytokine (TNF-alpha) first messenger in chromaffin cells, inferred from coupled transcriptome-promoter analysis of regulated gene cohorts. <i>Peptides</i> , 2013, 45, 48-60.	2.4	6
2	Lipocalin 2: Novel component of proinflammatory signaling in Alzheimer's disease. <i>FASEB Journal</i> , 2012, 26, 2811-2823.	0.5	166
3	Immune-Neuroendocrine Integration at the Adrenal Gland: Cytokine Control of the Adrenomedullary Transcriptome. <i>Journal of Molecular Neuroscience</i> , 2012, 48, 413-419.	2.3	15
4	PACAP: a master regulator of neuroendocrine stress circuits and the cellular stress response. <i>Annals of the New York Academy of Sciences</i> , 2011, 1220, 49-59.	3.8	109
5	Microarray-based analysis of the "stress transcriptome"™: application to gene discovery and therapeutics. <i>FASEB Journal</i> , 2011, 25, 1090.6.	0.5	0
6	Neuropeptides, Growth Factors, and Cytokines: A Cohort of Informational Molecules Whose Expression Is Up-Regulated by the Stress-Associated Slow Transmitter PACAP in Chromaffin Cells. <i>Cellular and Molecular Neurobiology</i> , 2010, 30, 1441-1449.	3.3	19
7	PACAP-cytokine interactions govern adrenal neuropeptide biosynthesis after systemic administration of LPS. <i>Neuropharmacology</i> , 2010, 58, 208-214.	4.1	17
8	Selenoprotein T is a PACAP-regulated gene involved in intracellular Ca ²⁺ mobilization and neuroendocrine secretion. <i>FASEB Journal</i> , 2008, 22, 1756-1768.	0.5	124
9	Tumor Necrosis Factor (TNF)- α Persistently Activates Nuclear Factor- κ B Signaling through the Type 2 TNF Receptor in Chromaffin Cells: Implications for Long-Term Regulation of Neuropeptide Gene Expression in Inflammation. <i>Endocrinology</i> , 2008, 149, 2840-2852.	2.8	27
10	Involvement of multiple signaling pathways in PACAP-induced EM66 secretion from chromaffin cells. <i>Regulatory Peptides</i> , 2006, 137, 79-88.	1.9	11
11	Chromogranins/Secretogranins and Derived Peptides: Insights from the Amphibian Model. , 2006, , 311-319.		3
12	The Proinflammatory Cytokines Tumor Necrosis Factor- α and Interleukin-1 Stimulate Neuropeptide Gene Transcription and Secretion in Adrenochromaffin Cells via Activation of Extracellularly Regulated Kinase 1/2 and p38 Protein Kinases, and Activator Protein-1 Transcription Factors. <i>Molecular Endocrinology</i> , 2004, 18, 1721-1739.	3.7	43
13	PACAP and NGF regulate common and distinct traits of the sympathoadrenal lineage: effects on electrical properties, gene markers and transcription factors in differentiating PC12 cells. <i>European Journal of Neuroscience</i> , 2003, 17, 71-82.	2.6	55
14	Molecular characterization of frog chromogranin B reveals conservation of selective sequences encoding potential novel regulatory peptides1. <i>FEBS Letters</i> , 2002, 511, 127-132.	2.8	11