Corinne Gerard

List of Publications by Year
in descending order

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27	606	516710 16	580821 25
papers	citations	h-index	g-index

28	28	28	612
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Anti-proliferative and anti-secretory effects of everolimus on human pancreatic neuroendocrine tumors primary cultures: is there any benefit from combination with somatostatin analogs?. Oncotarget, 2017, 8, 41044-41063.	1.8	24
2	Pasireotide and octreotide antiproliferative effects and sst2 trafficking in human pancreatic neuroendocrine tumor cultures. Endocrine-Related Cancer, 2014, 21, 691-704.	3.1	53
3	Ras and Rap1 govern spatiotemporal dynamic of activated ERK in pituitary living cells. Cellular Signalling, 2012, 24, 2237-2248.	3.6	8
4	Physiopathology of somatolactotroph cells: from transduction mechanisms to cotargeting therapy. Annals of the New York Academy of Sciences, 2011, 1220, 60-70.	3.8	15
5	The gsp Oncogene Disrupts Ras/ERK-Dependent Prolactin Gene Regulation in gsp Inducible Somatotroph Cell Line. Endocrinology, 2011, 152, 1234-1243.	2.8	9
6	Signalling Pathway Alterations in Pituitary Adenomas: Involvement of GsÎ±, cAMP and Mitogenâ€Activated Protein Kinases. Journal of Neuroendocrinology, 2009, 21, 869-877.	2.6	30
7	Conditional Overexpression of the Wild-Type GsÎ± as the gsp Oncogene Initiates Chronic Extracellularly Regulated Kinase 1/2 Activation and Hormone Hypersecretion in Pituitary Cell Lines. Endocrinology, 2007, 148, 2973-2983.	2.8	14
8	GsÎ± overexpression and loss of GsÎ± imprinting in human somatotroph adenomas: Association with tumor size and response to pharmacologic treatment. International Journal of Cancer, 2007, 121, 1245-1252.	5.1	38
9	Regulation of the RAP1/RAF-1/Extracellularly Regulated Kinase-1/2 Cascade and Prolactin Release by the Phosphoinositide 3-Kinase/AKT Pathway in Pituitary Cells. Endocrinology, 2006, 147, 6036-6045.	2.8	33
10	Differential Involvement of the Ras and Rap1 Small GTPases in Vasoactive Intestinal and Pituitary Adenylyl Cyclase Activating Polypeptides Control of the Prolactin Gene. Journal of Biological Chemistry, 2003, 278, 51386-51394.	3.4	37
11	Evidence for a Direct Negative Coupling between Dopamine-D2 Receptors and PLC by Heterotrimeric Gi1/2 Proteins in Rat Anterior Pituitary Cell Membranes. Endocrinology, 2002, 143, 747-754.	2.8	22
12	Vasoactive Intestinal Polypeptide and Pituitary Adenylate Cyclase-Activating Polypeptides Stimulate Mitogen-Activated Protein Kinase in the Pituitary Cell Line GH4C1 by a 3â€²,5â€²-Cyclic Adenosine Monophosphate Pathway. Neuroendocrinology, 2000, 72, 46-56.	2.5	37
13	Characterization of an electrogenic sodium/glucose cotransporter in a human colon epithelial cell line. Journal of Cellular Physiology, 1995, 163, 120-128.	4.1	19
14	Chloride Channel Blockers Inhibit the Na+/Iâ^' Symporter in Thyroid Follicles in Culture. Biochemical and Biophysical Research Communications, 1994, 204, 1265-1271.	2.1	11
15	Thyrotropin regulation of basolateral Clâ^' and Iâ^' effluxes in thyroid follicles in culture. Molecular and Cellular Endocrinology, 1994, 106, 195-205.	3.2	5
16	Polarized distribution of ? interferon-stimulated MHC antigens and transferrin receptors in a clonal cell line isolated from Fisher rat thyroid (FRT cells). Cell and Tissue Research, 1993, 272, 23-31.	2.9	5
17	Insulin like growth factor I is an autocrine regulator of human colon cancer cell differentiation and growth. Cancer Letters, 1992, 62, 23-33.	7.2	43
18	Evidence for probenecid-sensitive organic anion transporters on polarized thyroid cells in culture. Journal of Cellular Physiology, 1990, 144, 354-364.	4.1	13

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19	Small conductance chloride channels in the apical membrane of thyroid cells. FEBS Letters, 1990, 259, 263-268.	2.8	46
20	Identification and properties of a novel type of Na+-permeable amiloride-sensitive channel in thyroid cells. FEBS Journal, 1989, 183, 499-505.	0.2	26
21	The thyroid cell monolayer in culture. Pflugers Archiv European Journal of Physiology, 1989, 414, 509-515.	2.8	26
22	Electrophysiological correlates of fluid transport in cultured porcine thyroid cells. Journal of Endocrinology, 1988, 119, 309-314.	2.6	17
23	Effects of prostaglandin E2 and cholera toxin on apical sodium uptake in thyroid epithelial cells: role of cAMP. FEBS Letters, 1985, 180, 9-12.	2.8	5
24	Localization of the Na+/K+-ATPase and of an amiloride sensitive Na+ uptake on thyroid epithelial cells. European Journal of Cell Biology, 1985, 38, 134-41.	3.6	24
25	Chronic and acute effects of thyrotropin on phosphatidylinositol turnover in cultured porcine thyroid cells. Lipids and Lipid Metabolism, 1982, 710, 359-369.	2.6	27
26	Effects of eicosatetraynoic acid (ETYA) on cultured pig thyroid cells. FEBS Letters, 1982, 148, 281-288.	2.8	6
27	Effects of arachidonate on cultured pig thyroid cells and their stimulation by thyrotropin. FEBS Letters, 1981, 132, 23-28.	2.8	11