

Patricia Gama

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40
papers

653
citations

14
h-index

24
g-index

41
ext. papers

752
ext. citations

5.1
avg, IF

3.74
L-index

#	Paper	IF	Citations
40	MAPKs and signal transduction in the control of gastrointestinal epithelial cell proliferation and differentiation. <i>International Journal of Molecular Sciences</i> , 2013 , 14, 10143-61	6.3	89
39	Liraglutide modulates gut microbiota and reduces NAFLD in obese mice. <i>Journal of Nutritional Biochemistry</i> , 2018 , 62, 143-154	6.3	62
38	The activation function-1 domain of estrogen receptor alpha in uterine stromal cells is required for mouse but not human uterine epithelial response to estrogen. <i>Differentiation</i> , 2005 , 73, 313-22	3.5	57
37	Transforming growth factor beta signaling is disabled early in human endometrial carcinogenesis concomitant with loss of growth inhibition. <i>Cancer Research</i> , 2002 , 62, 2778-90	10.1	52
36	Transforming growth factor-beta, estrogen, and progesterone converge on the regulation of p27Kip1 in the normal and malignant endometrium. <i>Cancer Research</i> , 2007 , 67, 1007-18	10.1	31
35	Association between the p27 rs2066827 variant and tumor multiplicity in patients harboring MEN1 germline mutations. <i>European Journal of Endocrinology</i> , 2014 , 171, 335-42	6.5	24
34	EGFR is involved in control of gastric cell proliferation through activation of MAPK and Src signalling pathways in early-weaned rats. <i>Cell Proliferation</i> , 2011 , 44, 174-82	7.9	24
33	Streptozotocin-induced diabetes duration is important to determine changes in the number and basophily of myenteric neurons. <i>Arquivos De Neuro-Psiquiatria</i> , 2000 , 58, 1035-9	1.6	24
32	p27 variant and corticotropinoma susceptibility: a genetic and in vitro study. <i>Endocrine-Related Cancer</i> , 2014 , 21, 395-404	5.7	18
31	Substance P enhances neuronal area and epithelial cell proliferation after colon denervation in rats. <i>Digestive Diseases and Sciences</i> , 2003 , 48, 2069-76	4	18
30	Cancer cachexia induces morphological and inflammatory changes in the intestinal mucosa. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019 , 10, 1116-1127	10.3	17
29	LHRH and somatostatin effects on the cell proliferation of the gastric epithelium of suckling and weaning rats. <i>Regulatory Peptides</i> , 1996 , 63, 73-8		16
28	High-fat diet affects gut nutrients transporters in hypo and hyperthyroid mice by PPAR- α independent mechanism. <i>Life Sciences</i> , 2018 , 202, 35-43	6.8	15
27	Early weaning accelerates the differentiation of mucous neck cells in rat gastric mucosa: possible role of TGF α /EGFR. <i>Differentiation</i> , 2010 , 79, 48-56	3.5	14
26	Chronic hyperglycaemia increases TGF β 2 signaling and the expression of extracellular matrix proteins in the rat parotid gland. <i>Matrix Biology</i> , 2007 , 26, 572-82	11.4	14
25	In vivo effects of TGF β 1 on the growth of gastric epithelium in suckling rats. <i>Regulatory Peptides</i> , 2008 , 146, 293-302		13
24	Cell proliferation and death in the gastric epithelium of developing rats after glucocorticoid treatments. <i>The Anatomical Record</i> , 2000 , 260, 213-21		13

23	MAPK signaling pathway regulates p27 phosphorylation at threonin 187 as part of the mechanism triggered by early-weaning to induce cell proliferation in rat gastric mucosa. <i>PLoS ONE</i> , 2013 , 8, e66651	3.7	13
22	Corticosterone treatment inhibits cell proliferation in the gastric epithelium of suckling rats. <i>Journal of Gastroenterology</i> , 1998 , 33, 32-8	6.9	11
21	Regulation of corticosterone function during early weaning and effects on gastric cell proliferation. <i>Nutrition</i> , 2014 , 30, 343-9	4.8	10
20	Opposite effects of fasting on TGF-beta3 and TbetaRI distribution in the gastric mucosa of suckling and early weaning rats. <i>Nutrition</i> , 2010 , 26, 224-9	4.8	10
19	Corticosteroids induce the differential expression of TGFbeta isoforms, receptors and signaling in the gastric mucosa of suckling rats. <i>Regulatory Peptides</i> , 2006 , 135, 17-22		10
18	Fasting differentially regulates plasma corticosterone-binding globulin, glucocorticoid receptor, and cell cycle in the gastric mucosa of pups and adult rats. <i>American Journal of Physiology - Renal Physiology</i> , 2010 , 298, G117-25	5.1	9
17	Intestinal damage in strongyloidiasis: the imbalance between cell death and proliferation. <i>Digestive Diseases and Sciences</i> , 2006 , 51, 1063-9	4	9
16	Ontogenic expression of TGFbeta 1, 2, and 3 and its receptors in the rat gastric mucosa. <i>Developmental Dynamics</i> , 2003 , 227, 450-7	2.9	9
15	Ileal VIP submucous neurons: confocal study of the area enlargement induced by myenteric denervation in weanling rats. <i>Regulatory Peptides</i> , 2004 , 117, 69-72		9
14	TGF-beta activates APC through Cdh1 binding for Cks1 and Skp2 proteasomal destruction stabilizing p27kip1 for normal endometrial growth. <i>Cell Cycle</i> , 2016 , 15, 931-47	4.7	7
13	Serotonin in the nervous system of the head region of the land planarian <i>Bipalium kewense</i> . <i>Tissue and Cell</i> , 2003 , 35, 479-86	2.7	7
12	Protein restriction inhibits gastric cell proliferation during rat postnatal growth in parallel to ghrelin changes. <i>Nutrition</i> , 2012 , 28, 707-12	4.8	6
11	Hormonal and Growth Regulation of Epithelial and Stromal Cells From the Normal and Malignant Endometrium by Pigment Epithelium-Derived Factor. <i>Endocrinology</i> , 2017 , 158, 2754-2773	4.8	6
10	Localization of luteinizing-hormone releasing hormone binding sites in the gastric mucosa of suckling rats. <i>The Anatomical Record</i> , 2001 , 264, 43-50		6
9	Corticosterone activity during early weaning reprograms molecular markers in rat gastric secretory cells. <i>Scientific Reports</i> , 2017 , 7, 45867	4.9	5
8	Breastfeeding importance and its therapeutic potential against SARS-CoV-2. <i>Physiological Reports</i> , 2021 , 9, e14744	2.6	5
7	Ghrelin and GHS-R in the rat gastric mucosa: Are they involved in regulation of growth during early weaning?. <i>Nutrition</i> , 2016 , 32, 101-7	4.8	4
6	Alternative model to human skin organ culture: a preliminary study with Leibovitz L15 medium. <i>Microscopy Research and Technique</i> , 2005 , 66, 139-44	2.8	4

- 5 Neonatal- maternal separation primes zymogenic cells in the rat gastric mucosa through glucocorticoid receptor activity. *Scientific Reports*, **2018**, 8, 9823 4.9 3
- 4 Transforming growth factor β increases p27 levels via synthesis and degradation mechanisms in the hyperproliferative gastric epithelium in rats. *PLoS ONE*, **2014**, 9, e101965 3.7 3
- 3 Immediate and Late Effects of Early Weaning on Rat Gastric Cell Differentiation. *International Journal of Molecular Sciences*, **2019**, 21, 6.3 2
- 2 LHRH antagonist inhibits gastric cell proliferation in suckling rats. *Regulatory Peptides*, **1999**, 84, 97-100 2
- 1 Myenteric denervation differentially reduces enteroendocrine serotonin cell population in rats during postnatal development. *Journal of Molecular Histology*, **2006**, 37, 95-100 3.3 1