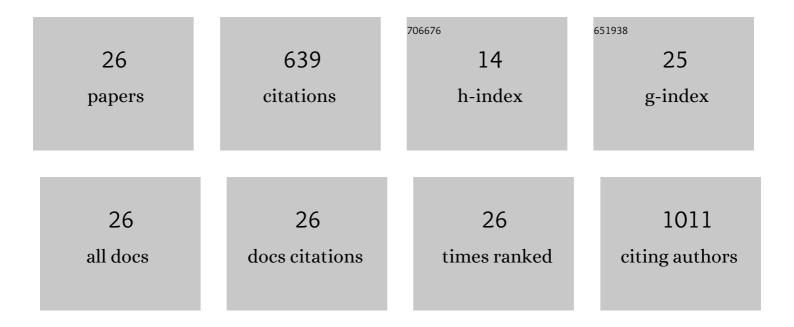
Maria Eugenia Sabbatini

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	NADPH oxidase 1 mediates caerulein-induced pancreatic fibrosis in chronic pancreatitis. Free Radical Biology and Medicine, 2020, 147, 139-149.	1.3	11
2	Di-N-octylphthalate acts as a proliferative agent in murine cell hepatocytes by regulating the levels of TGF-Î ² and pro-apoptotic proteins. Food and Chemical Toxicology, 2018, 111, 166-175.	1.8	2
3	Contrasting roles of H3K4me3 and H3K9me3 in regulation of apoptosis and gemcitabine resistance in human pancreatic cancer cells. BMC Cancer, 2018, 18, 149.	1.1	36
4	Adenylyl cyclase 3/adenylyl cyclaseâ€associated protein 1 (CAP1) complex mediates the antiâ€migratory effect of forskolin in pancreatic cancer cells. Molecular Carcinogenesis, 2017, 56, 1344-1360.	1.3	20
5	The MLL1-H3K4me3 Axis-Mediated PD-L1 Expression and Pancreatic Cancer Immune Evasion. Journal of the National Cancer Institute, 2017, 109, djw283.	3.0	182
6	RCAD/BiP pathway is necessary for the proper synthesis of digestive enzymes and secretory function of the exocrine pancreas. American Journal of Physiology - Renal Physiology, 2017, 312, G314-G326.	1.6	20
7	Adenylyl cyclases in the digestive system. Cellular Signalling, 2014, 26, 1173-1181.	1.7	16
8	Adenylyl cyclase 6 mediates the action of cyclic AMPâ€dependent secretagogues in mouse pancreatic exocrine cells via protein kinase A pathway activation. Journal of Physiology, 2013, 591, 3693-3707.	1.3	20
9	Cholecystokinin-Mediated RhoGDI Phosphorylation via PKCα Promotes both RhoA and Rac1 Signaling. PLoS ONE, 2013, 8, e66029.	1.1	20
10	Secretin is not necessary for exocrine pancreatic development and growth in mice. American Journal of Physiology - Renal Physiology, 2011, 301, G791-G798.	1.6	10
11	CCK activates RhoA and Rac1 differentially through Gα ₁₃ and Gα _q in mouse pancreatic acini. American Journal of Physiology - Cell Physiology, 2010, 298, C592-C601.	2.1	37
12	Cholecystokininâ€Induced PKC α Activation Mediates the Translocation of RhoA in Mouse Pancreatic Acini. FASEB Journal, 2010, 24, 867.5.	0.2	0
13	Small G proteins as key regulators of pancreatic digestive enzyme secretion. American Journal of Physiology - Endocrinology and Metabolism, 2009, 296, E405-E414.	1.8	47
14	Natriuretic peptides as regulatory mediators of secretory activity in the digestive system. Regulatory Peptides, 2009, 154, 5-15.	1.9	34
15	Rap1 Activation Plays a Regulatory Role in Pancreatic Amylase Secretion. Journal of Biological Chemistry, 2008, 283, 23884-23894.	1.6	43
16	C-type natriuretic peptide enhances amylase release through NPR-C receptors in the exocrine pancreas. American Journal of Physiology - Renal Physiology, 2007, 293, G987-G994.	1.6	22
17	Atrial natriuretic factor negatively modulates secretin intracellular signaling in the exocrine pancreas. American Journal of Physiology - Renal Physiology, 2007, 292, G349-G357.	1.6	22
18	C-type natriuretic peptide stimulates pancreatic exocrine secretion in the rat: Role of vagal afferent and efferent pathways. European Journal of Pharmacology, 2007, 577, 192-202.	1.7	13

#	Article	IF	CITATIONS
19	Vagally mediated cholestatic and choleretic effects of centrally applied Endothelin-1 through ETA receptors. Regulatory Peptides, 2006, 135, 54-62.	1.9	5
20	Variation in exocrine pancreatic secretion in rats due to different commercial diets. Lab Animal, 2006, 35, 41-49.	0.2	2
21	C-type natriuretic peptide applied to the brain enhances exocrine pancreatic secretion through a vagal pathway. European Journal of Pharmacology, 2005, 524, 67-74.	1.7	7
22	Endothelin-3 applied to the brain evokes opposite effects on bile secretion mediated by a central nitric oxide pathway. Peptides, 2005, 26, 1219-1227.	1.2	3
23	NPR-C receptors are involved in C-type natriuretic peptide response on bile secretion. Regulatory Peptides, 2003, 116, 13-20.	1.9	9
24	Atrial natriuretic factor stimulates exocrine pancreatic secretion in the rat through NPR-C receptors. American Journal of Physiology - Renal Physiology, 2003, 285, G929-G937.	1.6	34
25	Bile secretion is centrally regulated by C-type natriuretic peptide. Cellular and Molecular Neurobiology, 2002, 22, 755-770.	1.7	10
26	Centrally applied atrial natriuretic factor diminishes bile secretion in the rat. Regulatory Peptides, 2001, 102, 127-133.	1.9	14