Pablo N De Francesco

List of Publications by Year
in descending order

32 papers	946 citations	361296 20 h-index	454834 30 g-index
32 all docs	32 docs citations	32 times ranked	1465 citing authors

#	Article	IF	Citations
1	Fabry disease peripheral blood immune cells release inflammatory cytokines: Role of globotriaosylceramide. Molecular Genetics and Metabolism, 2013, 109, 93-99.	0.5	100
2	Ghrelinâ€™s Orexigenic Effect Is Modulated via a Serotonin 2C Receptor Interaction. ACS Chemical Neuroscience, 2015, 6, 1186-1197.	1.7	98
3	Desâ€Acyl Ghrelin Directly Targets the Arcuate Nucleus in a Ghrelinâ€Receptor Independent Manner and Impairs the Orexigenic Effect of Ghrelin. Journal of Neuroendocrinology, 2016, 28, 12349.	1.2	71
4	Escalation in high fat intake in a binge eating model differentially engages dopamine neurons of the ventral tegmental area and requires ghrelin signaling. Psychoneuroendocrinology, 2015, 60, 206-216.	1.3	67
5	Brain accessibility delineates the central effects of circulating ghrelin. Journal of Neuroendocrinology, 2019, 31, e12677.	1.2	53
6	Brain Circuits Mediating the Orexigenic Action of Peripheral Ghrelin: Narrow Gates for a Vast Kingdom. Frontiers in Endocrinology, 2015, 6, 44.	1.5	46
7	Ghrelin Recruits Specific Subsets of Dopamine and GABA Neurons of Different Ventral Tegmental Area Sub-nuclei. Neuroscience, 2018, 392, 107-120.	1.1	43
8	Evidence Supporting a Role for the Blood-Cerebrospinal Fluid Barrier Transporting Circulating Ghrelin into the Brain. Molecular Neurobiology, 2019, 56, 4120-4134.	1.9	42
9	Induction of osteoclastogenesis in an in vitro model of Gaucher disease is mediated by T cells via TNF-Î±. Gene, 2012, 509, 51-59.	1.0	34
10	A galectinâ€specific signature in the gut delineates <scp>C</scp>rohn's disease and ulcerative colitis from other human inflammatory intestinal disorders. BioFactors, 2016, 42, 93-105.	2.6	34
11	Plasma levels of ghrelin, des-acyl ghrelin and LEAP2 in children with obesity: correlation with age and insulin resistance. European Journal of Endocrinology, 2020, 182, 165-175.	1.9	34
12	Leukocyte perturbation associated with Fabry disease. Journal of Inherited Metabolic Disease, 2009, 32, 67-77.	1.7	33
13	Circulating Ghrelin Acts on GABA Neurons of the Area Postrema and Mediates Gastric Emptying in Male Mice. Endocrinology, 2017, 158, 1436-1449.	1.4	33
14	Fasting induces remodeling of the orexigenic projections from the arcuate nucleus to the hypothalamic paraventricular nucleus, in a growth hormone secretagogue receptorâ€“dependent manner. Molecular Metabolism, 2020, 32, 69-84.	3.0	26
15	Neuroanatomical and functional characterization of CRF neurons of the amygdala using a novel transgenic mouse model. Neuroscience, 2015, 289, 153-165.	1.1	25
16	THE INTRIGUING LIGAND-DEPENDENT AND LIGAND-INDEPENDENT ACTIONS OF THE GROWTH HORMONE SECRETAGOGUE RECEPTOR ON REWARD-RELATED BEHAVIORS. Neuroscience and Biobehavioral Reviews, 2021, 120, 401-416.	2.9	25
17	Higher apoptotic state in Fabry disease peripheral blood mononuclear cells.. Molecular Genetics and Metabolism, 2011, 104, 319-324.	0.5	24
18	Development of a novel fluorescent ligand of growth hormone secretagogue receptor based on the N-Terminal Leap2 region. Molecular and Cellular Endocrinology, 2019, 498, 110573.	1.6	24

#	Article	IF	Citations
19	GhrelinÂreceptor signaling targets segregated clusters of neurons within the nucleus of the solitary tract. Brain Structure and Function, 2018, 223, 3133-3147.	1.2	23
20	Uncoupling of osteoblastâ€“osteoclast regulation in a chemical murine model of Gaucher disease. Gene, 2013, 532, 186-191.	1.0	20
21	Circulating ghrelin crosses the blood-cerebrospinal fluid barrier via growth hormone secretagogue receptor dependent and independent mechanisms. Molecular and Cellular Endocrinology, 2021, 538, 111449.	1.6	19
22	An easy and sensitive method for determination of globotriaosylceramide (Gb3) from urinary sediment: Utility for Fabry disease diagnosis and treatment monitoring. Clinica Chimica Acta, 2009, 403, 194-197.	0.5	16
23	Inter-individual Variability for High Fat Diet Consumption in Inbred C57BL/6 Mice. Frontiers in Nutrition, 2019, 6, 67.	1.6	13
24	Growth hormone secretagogue receptor in dopamine neurons controls appetitive and consummatory behaviors towards high-fat diet in ad-libitum fed mice. Psychoneuroendocrinology, 2020, 119, 104718.	1.3	9
25	The controversial role of the vagus nerve in mediating ghrelin's actions: gut feelings and beyond. IBRO Neuroscience Reports, 2022, 12, 228-239.	0.7	9
26	GHSR controls food deprivation-induced activation of CRF neurons of the hypothalamic paraventricular nucleus in a LEAP2-dependent manner. Cellular and Molecular Life Sciences, 2022, 79, 277.	2.4	8
27	Three-dimensional morphology of rigid structures as a tool for taxonomic studies of Dactylogyridae (Monogenea). Parasitology Research, 2017, 116, 2813-2819.	0.6	6
28	Growth hormone secretagogue receptor signaling in the supramammillary nucleus targets nitric oxide-producing neurons and controls recognition memory in mice. Psychoneuroendocrinology, 2022, 139, 105716.	1.3	5
29	Rhinoxenus (Dactylogyridae) parasitizing piranhas (Serrasalmidae) at its southernmost limit of distribution (ParanÃ¡ River, Argentina), with the description of two new species. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20190711.	0.3	4
30	A simple strategy for culturing morphologically-conserved rat hypothalamic tanycytes. Cell and Tissue Research, 2017, 369, 369-380.	1.5	1
31	Gastrointestinal Hormones Controlling Energy Homeostasis and Their Potential Role in Obesity. , 2018, , 183-203.		1
32	Ghrelin transport across the bloodâ€“cerebrospinal fluid barrier occurs in a ghrelin receptor independent-manner. IBRO Reports, 2019, 6, S261.	0.3	0