VerÃ“nica Hurtado-Carneiro

List of Publications by Year
in descending order

9 papers	483 citations	1684188 5 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	925 citing authors

#	Article	IF	Citations
1	Insulin in the Brain: Its Pathophysiological Implications for States Related with Central Insulin Resistance, Type 2 Diabetes and AlzheimerÃ¢â‚¬â„¢s Disease. Frontiers in Endocrinology, 2014, 5, 161.	3.5	369
2	Glucagon-Like Peptide 1 (GLP-1) Can Reverse AMP-Activated Protein Kinase (AMPK) and S6 Kinase (P70S6K) Activities Induced by Fluctuations in Glucose Levels in Hypothalamic Areas Involved in Feeding Behaviour. Molecular Neurobiology, 2012, 45, 348-361.	4.0	38
3	PAS Kinase Is a Nutrient and Energy Sensor in Hypothalamic Areas Required for the Normal Function of AMPK and mTOR/S6K1. Molecular Neurobiology, 2014, 50, 314-326.	4.0	21
4	PAS Kinase as a Nutrient Sensor in Neuroblastoma and Hypothalamic Cells Required for the Normal Expression and Activity of Other Cellular Nutrient and Energy Sensors. Molecular Neurobiology, 2013, 48, 904-920.	4.0	17
5	High-fat diet alters PAS kinase regulation by fasting and feeding in liver. Journal of Nutritional Biochemistry, 2018, 57, 14-25.	4.2	15
6	PAS kinase deficiency reduces aging effects in mice. Aging, 2020, 12, 2275-2301.	3.1	7
7	Preventing Oxidative Stress in the Liver: An Opportunity for GLP-1 and/or PASK. Antioxidants, 2021, 10, 2028.	5.1	6
8	PAS Kinase: A Nutrient and Energy Sensor â€œMaster Keyâ€•in the Response to Fasting/Feeding Conditions. Frontiers in Endocrinology, 2020, 11, 594053.	3.5	5
9	Storage and Utilization of Glycogen by Mouse Liver during Adaptation to Nutritional Changes Are GLP-1 and PASK Dependent. Nutrients, 2021, 13, 2552.	4.1	5