

Ruben Rodriguez

List of Publications by Year in descending order

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9
papers

188
citations

1307594

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1474206

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9
times ranked

226
citing authors

#	ARTICLE	IF	CITATIONS
1	Oestrogen engages brain MC4R signalling to drive physical activity in female mice. <i>Nature</i> , 2021, 599, 131-135.	27.8	59
2	Angiotensin Receptor Blockade Increases Pancreatic Insulin Secretion and Decreases Glucose Intolerance during Glucose Supplementation in a Model of Metabolic Syndrome. <i>Endocrinology</i> , 2012, 153, 1684-1695.	2.8	43
3	Angiotensin Receptor Blockade Recovers Hepatic UCP2 Expression and Aconitase and SDH Activities and Ameliorates Hepatic Oxidative Damage in Insulin Resistant Rats. <i>Endocrinology</i> , 2012, 153, 5746-5759.	2.8	23
4	Angiotensin receptor blockade improves cardiac mitochondrial activity in response to an acute glucose load in obese insulin resistant rats. <i>Redox Biology</i> , 2018, 14, 371-378.	9.0	20
5	Chronic AT1 blockade improves glucose homeostasis in obese OLETF rats. <i>Journal of Endocrinology</i> , 2018, 237, 271-284.	2.6	17
6	Ethnic and Gender Disparities in Adolescent Obesity and Elevated Systolic Blood Pressure in a Rural US Population. <i>Clinical Pediatrics</i> , 2010, 49, 876-884.	0.8	12
7	Reduced Physical Activity Levels Associated with Obesity in Rural Hispanic Adolescent Females. <i>Childhood Obesity</i> , 2011, 7, 194-205.	1.5	7
8	Angiotensin receptor and tumor necrosis factor- α activation contributes to glucose intolerance independent of systolic blood pressure in obese rats. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F1081-F1090.	2.7	4
9	Chronic AT ₁ blockade improves hyperglycemia by decreasing adipocyte inflammation and decreasing hepatic PCK1 and G6PC1 expression in obese rats. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 321, E714-E727.	3.5	3