Nilda Gallardo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8718221/publications.pdf

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30	818	516561	501076
papers	citations	16 h-index	28 g-index

30	30	30	1235
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ageing alters the lipid sensing process in the hypothalamus of Wistar rats. Effect of food restriction. Nutritional Neuroscience, 2022, 25, 1509-1523.	1.5	5
2	The nutrient sensing pathways FoxO1/3 and mTOR in the heart are coordinately regulated by central leptin through PPARÎ²/Î´. Implications in cardiac remodeling. Metabolism: Clinical and Experimental, 2021, 115, 154453.	1.5	11
3	Leptin, Acting at Central Level, Increases FGF21 Expression in White Adipose Tissue via PPARÎ²/Î´. International Journal of Molecular Sciences, 2021, 22, 4624.	1.8	9
4	Aging Induces Hepatic Oxidative Stress and Nuclear Proteomic Remodeling in Liver from Wistar Rats. Antioxidants, 2021, 10, 1535.	2.2	10
5	SUN-570 The Crosstalk Between Central Leptin and PPARbeta/delta Protects the Heart Against Oxidative Stress Damage and the Development of Hypertrophy. Journal of the Endocrine Society, 2020, 4, .	0.1	0
6	Effects of Moderate Chronic Food Restriction on the Development of Postprandial Dyslipidemia with Ageing. Nutrients, 2019, 11, 1865.	1.7	8
7	Central s-resistin deficiency ameliorates hypothalamic inflammation and increases whole body insulin sensitivity. Scientific Reports, 2018, 8, 3921.	1.6	6
8	Changes in Visceral Adipose Tissue Plasma Membrane Lipid Composition in Old Rats Are Associated With Adipocyte Hypertrophy With Aging. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 1139-1146.	1.7	20
9	Food Restriction is Required to Preserve the Antisteatotic Effects of Central Leptin in the Liver of Middleâ€Aged Rats. Obesity, 2018, 26, 877-884.	1.5	3
10	Central leptin regulates heart lipid content by selectively increasing PPAR Î²/Î´ expression. Journal of Endocrinology, 2018, 236, 43-56.	1.2	28
11	Aging impairs the hepatic subcellular distribution of ChREBP in response to fasting/feeding in rats: Implications on hepatic steatosis. Experimental Gerontology, 2015, 69, 9-19.	1.2	12
12	S-resistin, a non secretable resistin isoform, impairs the insulin signalling pathway in 3T3-L1 adipocytes. Journal of Physiology and Biochemistry, 2015, 71, 381-390.	1.3	2
13	Development of Insulin Resistance During Aging: Involvement of Central Processes and Role of Adipokines. Current Protein and Peptide Science, 2011, 12, 305-315.	0.7	25
14	Regulation of Insulin-Stimulated Glucose Uptake in Rat White Adipose Tissue upon Chronic Central Leptin Infusion: Effects on Adiposity. Endocrinology, 2011, 152, 1366-1377.	1.4	16
15	S-resistin inhibits adipocyte differentiation and increases TNFÎ± expression and secretion in 3T3-L1 cells. Biochimica Et Biophysica Acta - Molecular Cell Research, 2010, 1803, 1131-1141.	1.9	7
16	Tissue-specific PAI-1 gene expression and glycosylation pattern in insulin-resistant old rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 297, R1563-R1569.	0.9	27
17	The effect of aging on insulin signalling pathway is tissue dependent: Central role of adipose tissue in the insulin resistance of aging. Mechanisms of Ageing and Development, 2009, 130, 189-197.	2.2	29
18	Central Leptin Regulates Total Ceramide Content and Sterol Regulatory Element Binding Protein-1C Proteolytic Maturation in Rat White Adipose Tissue. Endocrinology, 2009, 150, 169-178.	1.4	54

#	Article	IF	Citations
19	The expression of rat resistin isoforms is differentially regulated in visceral adipose tissues: effects of aging and food restriction. Metabolism: Clinical and Experimental, 2009, 58, 204-211.	1.5	20
20	Tissue-Specific Effects of Central Leptin on the Expression of Genes Involved in Lipid Metabolism in Liver and White Adipose Tissue. Endocrinology, 2007, 148, 5604-5610.	1.4	96
21	Effect of age and moderate food restriction on insulin sensitivity in Wistar rats: role of adiposity. Journal of Endocrinology, 2007, 194, 131-141.	1.2	114
22	MTPA: A crustacean metallothionein that affects hepatopancreatic mitochondrial functions. Archives of Biochemistry and Biophysics, 2007, 467, 31-40.	1.4	11
23	Altered subcellular distribution of IRS-1 and IRS-3 is associated with defective Akt activation and GLUT4 translocation in insulin-resistant old rat adipocytes. Biochimica Et Biophysica Acta - Molecular Cell Research, 2006, 1763, 197-206.	1.9	9
24	Differential gene expression of insulin receptor isoforms A and B and insulin receptor substrates 1, 2 and 3 in rat tissues: modulation by aging and differentiation in rat adipose tissue. Journal of Molecular Endocrinology, 2005, 34, 153-161.	1.1	52
25	ObRa and ObRe Are Differentially Expressed in Adipose Tissue in Aged Food-Restricted Rats: Effects on Circulating Soluble Leptin Receptor Levels. Endocrinology, 2005, 146, 4934-4942.	1.4	24
26	Cloning, tissue expression and metal inducibility of an ubiquitous metallothionein from Panulirus argus. Gene, 2005, 361, 140-148.	1.0	27
27	Isolation and biological characterization of a 6-kDa protein from hepatopancreas of lobster Panulirus argus with insulin-like effects. General and Comparative Endocrinology, 2003, 131, 284-290.	0.8	27
28	Ageing increases SOCS-3 expression in rat hypothalamus: effects of food restriction. Biochemical and Biophysical Research Communications, 2002, 296, 425-428.	1.0	87
29	Decreased leptin uptake in hypothalamic nuclei with ageing in Wistar rats. Journal of Endocrinology, 2001, 171, 23-32.	1.2	79
30	Suppression of isoproterenol-induced lipolysis by insulin in rat visceral adipose tissue explants is increased with aging: Consequences on adiposity. Endocrine Abstracts, 0, , .	0.0	0