

Delminda Rglm Neves

List of Publications by Year in Descending Order

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

305
citations

12
h-index

16
g-index

32
ext. papers

335
ext. citations

3.6
avg, IF

3.21
L-index

#	Paper	IF	Citations
30	Cumulative Effect of Cardiovascular Risk Factors on Regulation of AMPK/SIRT1-PGC-1-SIRT3 Pathway in the Human Erectile Tissue. <i>Oxidative Medicine and Cellular Longevity</i> , 2020 , 2020, 1525949	6.7	2
29	Energy restriction, exercise and atorvastatin treatment improve endothelial dysfunction and inhibit miRNA-155 in the erectile tissue of the aged rat. <i>Nutrition and Metabolism</i> , 2018 , 15, 28	4.6	10
28	Natural mineral-rich water ingestion by ovariectomized fructose-fed Sprague-Dawley rats: effects on sirtuin 1 and glucocorticoid signaling pathways. <i>Menopause</i> , 2017 , 24, 563-573	2.5	5
27	Characterization of TGF- β expression and signaling profile in the adipose tissue of rats fed with high-fat and energy-restricted diets. <i>Journal of Nutritional Biochemistry</i> , 2016 , 38, 107-115	6.3	16
26	Natural mineral-rich water ingestion improves hepatic and fat glucocorticoid-signaling and increases sirtuin 1 in an animal model of metabolic syndrome. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2015 , 21, 149-57	1.3	8
25	Effect of aging and cardiovascular risk factors on receptor Tie1 expression in human erectile tissue. <i>Journal of Sexual Medicine</i> , 2015 , 12, 876-86	1.1	3
24	To eat or not to eat [Anti-ageing effects of energy restriction 2015 , 33-132		1
23	Cardiovascular ageing 2015 , 203-245		
22	Effects of Aging and Cardiovascular Disease Risk Factors on the Expression of Sirtuins in the Human Corpus Cavernosum. <i>Journal of Sexual Medicine</i> , 2015 , 12, 2141-52	1.1	14
21	Effects of natural mineral-rich water consumption on the expression of sirtuin 1 and angiogenic factors in the erectile tissue of rats with fructose-induced metabolic syndrome. <i>Asian Journal of Andrology</i> , 2014 , 16, 631-8	2.8	9
20	Energy restriction ameliorates metabolic syndrome-induced cavernous tissue structural modifications in aged rats. <i>Age</i> , 2013 , 35, 1721-39		12
19	Advanced glycation end-products: a common pathway in diabetes and age-related erectile dysfunction. <i>Free Radical Research</i> , 2013 , 47 Suppl 1, 49-69	4	36
18	Androgen depletion in humans leads to cavernous tissue reorganization and upregulation of Sirt1-eNOS axis. <i>Age</i> , 2013 , 35, 35-47		27
17	Energy restriction and exercise modulate angiopoietins and vascular endothelial growth factor expression in the cavernous tissue of high-fat diet-fed rats. <i>Asian Journal of Andrology</i> , 2012 , 14, 635-42	2.8	5
16	Real-time PCR study of Ang1, Ang2, Tie-2, VEGF, and KDR expression in human erectile tissue during aging. <i>Journal of Sexual Medicine</i> , 2011 , 8, 1341-51	1.1	12
15	Effects of chronic red wine consumption on the expression of vascular endothelial growth factor, angiopoietin 1, angiopoietin 2, and its receptors in rat erectile tissue. <i>Journal of Food Science</i> , 2010 , 75, H79-86	3.4	13
14	Expression of vascular endothelial growth factor and angiopoietins in human corpus cavernosum. <i>BJU International</i> , 2010 , 105, 269-73	5.6	7

13	Characterization of the expression of Ang1, Ang2, and Tie2 in the Corpus Cavernosum of the rat during aging. <i>Microscopy and Microanalysis</i> , 2010 , 16, 699-709	0.5	6
12	Characterization of VEGF and angiopoietins expression in human corpus cavernosum during aging. <i>Journal of Sexual Medicine</i> , 2010 , 7, 1410-8	1.1	25
11	Chronic green tea consumption decreases body mass, induces aromatase expression, and changes proliferation and apoptosis in adult male rat adipose tissue. <i>Journal of Nutrition</i> , 2008 , 138, 2156-63	4.1	20
10	Does regular consumption of green tea influence expression of vascular endothelial growth factor and its receptor in aged rat erectile tissue? Possible implications for vasculogenic erectile dysfunction progression. <i>Age</i> , 2008 , 30, 217-28		12
9	Chronic green tea consumption and adipose tissue aromatase - relationship with adipose tissue remodeling. <i>FASEB Journal</i> , 2008 , 22, 702.8	0.9	
8	Caspase-3 and Bcl-2 expression in aging in adrenal zona reticularis after dexamethasone administration. <i>Annals of the New York Academy of Sciences</i> , 2007 , 1119, 190-5	6.5	1
7	Increased extracellular signal regulated kinases phosphorylation in the adrenal gland in response to chronic ACTH treatment. <i>Journal of Endocrinology</i> , 2007 , 192, 647-58	4.7	22
6	Aging and orchidectomy modulate expression of VEGF receptors (Flt-1 and Flk-1) on corpus cavernosum of the rat. <i>Annals of the New York Academy of Sciences</i> , 2006 , 1067, 164-72	6.5	20
5	Age-related effects of dexamethasone administration in adrenal zona reticularis. <i>Annals of the New York Academy of Sciences</i> , 2006 , 1067, 354-60	6.5	5
4	Expressão do VEGF e dos receptores Flt-1 e Flk-1 no corpo cavernoso do rato. Ação do envelhecimento e da orquidectomia. <i>Revista Internacional De Andrologia</i> , 2005 , 3, 120-127	0.6	1
3	Macrophages of the adrenal cortex: a morphological study of the effects of aging and dexamethasone administration. <i>Annals of the New York Academy of Sciences</i> , 2004 , 1019, 135-40	6.5	9
2	Introduction: Biology of the adrenal gland. Modulation by ACTH. <i>Microscopy Research and Technique</i> , 2003 , 61, 225-226	2.8	
1	Adrenal nuclear matrix isolation. A morphologic and biochemical study. <i>Biology of the Cell</i> , 1993 , 79, 139-45		3