InÃ^as Tomada

List of Publications by Year in descending order

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ΙΝÃΔς ΤΟΜΑΠΑ

#	Article	IF	CITATIONS
1	The influence of metabolic profile of obese men on the severity of erectile dysfunction: are metabolically healthy obese individuals protected?. Turkish Journal of Urology, 2018, 44, 455-461.	1.3	5
2	Characterization of TGF-β expression and signaling profile in the adipose tissue of rats fed with high-fat and energy-restricted diets. Journal of Nutritional Biochemistry, 2016, 38, 107-115.	4.2	22
3	Comportamento sexual de estudantes de medicina portugueses e seus fatores preditivos. Revista Internacional De AndrologÃa, 2016, 14, 53-68.	0.3	5
4	Energy restriction ameliorates metabolic syndrome-induced cavernous tissue structural modifications in aged rats. Age, 2013, 35, 1721-1739.	3.0	13
5	SÃndrome metabólica e disfunção eréctil - avaliação de parâmetros clÃnicos e hemodinâmicos. Revist Internacional De AndrologÃa, 2013, 11, 60-65.	^{ca} 0.3	0
6	Androgen depletion in humans leads to cavernous tissue reorganization and upregulation of Sirt1–eNOS axis. Age, 2013, 35, 35-47.	3.0	32
7	Hormonal Modulation in Aging Patients with Erectile Dysfunction and Metabolic Syndrome. International Journal of Endocrinology, 2013, 2013, 1-7.	1.5	7
8	Energy restriction and exercise modulate angiopoietins and vascular endothelial growth factor expression in the cavernous tissue of high-fat diet-fed rats. Asian Journal of Andrology, 2012, 14, 635-642.	1.6	6
9	Real-Time PCR Study of Ang1, Ang2, Tie-2, VEGF, and KDR Expression in Human Erectile Tissue During Aging. Journal of Sexual Medicine, 2011, 8, 1341-1351.	0.6	12
10	Are All Metabolic Syndrome Components Responsible for Penile Hemodynamics Impairment in Patients with Erectile Dysfunction? The Role of Body Fat Mass Assessment. Journal of Sexual Medicine, 2011, 8, 831-839.	0.6	19
11	Characterization of the Expression of Ang1, Ang2, and Tie2 in the Corpus Cavernosum of the Rat during Aging. Microscopy and Microanalysis, 2010, 16, 699-709.	0.4	6
12	Characterization of VEGF and Angiopoietins Expression in Human Corpus Cavernosum during Aging. Journal of Sexual Medicine, 2010, 7, 1410-1418.	0.6	29
13	Expression of vascular endothelial growth factor and angiopoietins in human corpus cavernosum. BJU International, 2010, 105, 269-273.	2.5	8
14	1208 ARE ALL METABOLIC SYNDROME COMPONENTS RESPONSIBLE FOR PENILE HEMODYNAMICS IMPAIRMENT IN ERECTILE DYSFUNCTION PATIENTS?. Journal of Urology, 2010, 183, .	0.4	0
15	DO VASCULAR RISK FACTORS CORRELATE WITH PENILE DUPLEX PARAMETERS?. Journal of Urology, 2009, 181, 372-372.	0.4	0
16	Disfunção eréctil e obesidade. Revista Internacional De AndrologÃa, 2007, 5, 284-288.	0.3	1