## Andrea Fabbri

## List of Publications by Year in Descending Order

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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.

40
papers

26
h-index

41
g-index

41
ext. papers

5
avg, IF

L-index

#	Paper	IF	Citations
40	Introduction: Causes and Risk Factors for Male Osteoporosis. <i>Trends in Andrology and Sexual Medicine</i> , <b>2020</b> , 51-65	0.5	
39	Role of Aldosterone and Mineralocorticoid Receptor in Cardiovascular Aging. <i>Frontiers in Endocrinology</i> , <b>2019</b> , 10, 584	5.7	26
38	Adipocyte Mineralocorticoid Receptor. <i>Vitamins and Hormones</i> , <b>2019</b> , 109, 189-209	2.5	6
37	Essential role of ICAM-1 in aldosterone-induced atherosclerosis. <i>International Journal of Cardiology</i> , <b>2017</b> , 232, 233-242	3.2	65
36	Impact of Adrenal Steroids on Regulation of Adipose Tissue. Comprehensive Physiology, 2017, 7, 1425-1	4 <del>4</del> .7⁄	22
35	Effetti extra-renali dei mineralcorticoidi: non solo sale!. <i>L Endocrinologo</i> , <b>2017</b> , 18, 219-223	Ο	
34	Vitamin D: not just the bone. Evidence for beneficial pleiotropic extraskeletal effects. <i>Eating and Weight Disorders</i> , <b>2017</b> , 22, 27-41	3.6	91
33	Recettore mineralcorticoide e organo adiposo: implicazioni cliniche e terapeutiche. <i>L Endocrinologo</i> , <b>2016</b> , 17, 73-77	Ο	
32	Cellular mechanisms of MR regulation of adipose tissue physiology and pathophysiology. <i>Journal of Molecular Endocrinology</i> , <b>2015</b> , 55, R1-10	4.5	19
31	Mineralocorticoid receptor antagonism induces browning of white adipose tissue through impairment of autophagy and prevents adipocyte dysfunction in high-fat-diet-fed mice. <i>FASEB Journal</i> , <b>2014</b> , 28, 3745-57	0.9	100
30	Testosterone e apparato cardiovascolare. <i>L Endocrinologo</i> , <b>2014</b> , 15, 203-206	О	
29	Mineralocorticoid receptor in adipocytes and macrophages: a promising target to fight metabolic syndrome. <i>Steroids</i> , <b>2014</b> , 91, 46-53	2.8	40
28	Role of mineralocorticoid receptor and renin-angiotensin-aldosterone system in adipocyte dysfunction and obesity. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , <b>2013</b> , 137, 99-106	5.1	37
27	The role of the mineralocorticoid receptor in adipocyte biology and fat metabolism. <i>Molecular and Cellular Endocrinology</i> , <b>2012</b> , 350, 281-8	4.4	91
26	Androgens and adipose tissue in males: a complex and reciprocal interplay. <i>International Journal of Endocrinology</i> , <b>2012</b> , 2012, 789653	2.7	65
25	Exposure to phosphodiesterase type 5 inhibitors stimulates aromatase expression in human adipocytes in vitro. <i>Journal of Sexual Medicine</i> , <b>2011</b> , 8, 696-704	1.1	31
24	Antiadipogenic effects of the mineralocorticoid receptor antagonist drospirenone: potential implications for the treatment of metabolic syndrome. <i>Endocrinology</i> , <b>2011</b> , 152, 113-25	4.8	102

## (2000-2010)

23	Cellular models for understanding adipogenesis, adipose dysfunction, and obesity. <i>Journal of Cellular Biochemistry</i> , <b>2010</b> , 110, 564-72	4.7	112
22	The ENDOTRIAL study: a spontaneous, open-label, randomized, multicenter, crossover study on the efficacy of sildenafil, tadalafil, and vardenafil in the treatment of erectile dysfunction. <i>Journal of Sexual Medicine</i> , <b>2009</b> , 6, 2547-60	1.1	41
21	Functional mineralocorticoid receptors in human vascular endothelial cells regulate intercellular adhesion molecule-1 expression and promote leukocyte adhesion. <i>Circulation Research</i> , <b>2008</b> , 102, 135	9- <b>67</b> 7	204
20	The mineralocorticoid receptor in endothelial physiology and disease: novel concepts in the understanding of erectile dysfunction. <i>Current Pharmaceutical Design</i> , <b>2008</b> , 14, 3749-57	3.3	17
19	Testosterone treatment to mimic hormone physiology in androgen replacement therapy. A view on testosterone gel and other preparations available. <i>Expert Opinion on Biological Therapy</i> , <b>2007</b> , 7, 1093-1	10564	17
18	Subclinical erectile dysfunction: proposal for a novel taxonomic category in sexual medicine. <i>Journal of Sexual Medicine</i> , <b>2006</b> , 3, 787-794	1.1	25
17	Nuovi aspetti dell[Þogonadismo maschile: l[Þogonadismo etEtorrelato (LOH). <i>L Endocrinologo</i> , <b>2005</b> , 6, 175-184	О	
16	An approach for quantifying geomorphological impacts for EIA of transportation infrastructures: a case study in northern Spain. <i>Geomorphology</i> , <b>2005</b> , 66, 95-117	4.3	17
15	Effects of testosterone on body composition, bone metabolism and serum lipid profile in middle-aged men: a meta-analysis. <i>Clinical Endocrinology</i> , <b>2005</b> , 63, 280-93	3.4	516
14	Effects of testosterone on sexual function in men: results of a meta-analysis. <i>Clinical Endocrinology</i> , <b>2005</b> , 63, 381-94	3.4	384
13	Hormonal supplementation and erectile dysfunction. European Urology, 2004, 45, 535-8	10.2	50
12	Validation of Landslide Susceptibility Maps; Examples and Applications from a Case Study in Northern Spain. <i>Natural Hazards</i> , <b>2003</b> , 30, 437-449	3	165
11	Androgens improve cavernous vasodilation and response to sildenafil in patients with erectile dysfunction. <i>Clinical Endocrinology</i> , <b>2003</b> , 58, 632-8	3.4	242
10	ACTH and alpha-MSH inhibit leptin expression and secretion in 3T3-L1 adipocytes: model for a central-peripheral melanocortin-leptin pathway. <i>Molecular and Cellular Endocrinology</i> , <b>2003</b> , 200, 99-10	94·4	45
9	Ontogenesis of leptin receptor in rat Leydig cells. <i>Biology of Reproduction</i> , <b>2003</b> , 68, 1199-207	3.9	54
8	Leptin in reproduction. <i>Trends in Endocrinology and Metabolism</i> , <b>2001</b> , 12, 65-72	8.8	241
7	Tessuto adiposo e riproduzione. <i>L Endocrinologo</i> , <b>2001</b> , 2, 53-64	Ο	
6	Leptin and aging: correlation with endocrine changes in male and female healthy adult populations of different body weights. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>2000</b> , 85, 1954-62	5.6	178

5	Effects of sildenafil (Viagra) administration on seminal parameters and post-ejaculatory refractory time in normal males. <i>Human Reproduction</i> , <b>2000</b> , 15, 131-4	5.7	104
4	Expression of functional leptin receptors in rodent Leydig cells. <i>Endocrinology</i> , <b>1999</b> , 140, 4939-47	4.8	206
3	Leptin and androgens in male obesity: evidence for leptin contribution to reduced androgen levels. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 3673-80	5.6	356
2	Gonadal peptides as mediators of development and functional control of the testis: an integrated system with hormones and local environment. <i>Endocrine Reviews</i> , <b>1997</b> , 18, 541-609	27.2	212
1	Low serum bioactive luteinizing hormone in nonorganic male impotence: possible relationship with altered gonadotropin-releasing hormone pulsatility. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1988</b> , 67, 867-75	5.6	34