

Linda Vignozzi

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

6,907
citations

47006

47
h-index

69250

77
g-index

154
all docs

154
docs citations

154
times ranked

5631
citing authors

#	ARTICLE	IF	CITATIONS
1	Consequences of Anabolic-Androgenic Steroid Abuse in Males; Sexual and Reproductive Perspective. World Journal of Men's Health, 2022, 40, 165.	3.3	15
2	Higher testosterone is associated with increased inflammatory markers in women with SARS-CoV-2 pneumonia: preliminary results from an observational study. Journal of Endocrinological Investigation, 2022, 45, 639-648.	3.3	10
3	The only available certification for sexual medicine: The Fellow of the European Committee Sexual Medicine (FECSM). International Journal of Impotence Research, 2022, 34, 727-729.	1.8	3
4	Testosterone supplementation and bone parameters: a systematic review and meta-analysis study. Journal of Endocrinological Investigation, 2022, 45, 911-926.	3.3	23
5	Safety issues in semen banks during the COVID-19 pandemic: data from a European survey. Journal of Endocrinological Investigation, 2022, 45, 973.	3.3	3
6	Androgens and male sexual function. Best Practice and Research in Clinical Endocrinology and Metabolism, 2022, 36, 101615.	4.7	16
7	Testosterone positively regulates vagina NO-induced relaxation: an experimental study in rats. Journal of Endocrinological Investigation, 2022, 45, 1161-1172.	3.3	7
8	Avoidant Attachment Style Moderates the Recovery of Healthy Sexuality in Women with Anorexia Nervosa Treated with Enhanced Cognitive Behavior Therapy (CBT-E): A 2-Year Follow-Up Study. Journal of Sexual Medicine, 2022, 19, 347-355.	0.6	6
9	Testosterone does not affect lower urinary tract symptoms while improving markers of prostatitis in men with benign prostatic hyperplasia: a randomized clinical trial. Journal of Endocrinological Investigation, 2022, 45, 1413-1425.	3.3	4
10	Are Endogenous Androgens Linked to Female Sexual Function? A Systemic Review and Meta-Analysis. Journal of Sexual Medicine, 2022, 19, 553-568.	0.6	20
11	Male reproductive system inflammation after healing from coronavirus disease 2019. Andrology, 2022, 10, 1030-1037.	3.5	13
12	Andrological effects of SARS-Cov-2 infection: a systematic review and meta-analysis. Journal of Endocrinological Investigation, 2022, 45, 2207-2219.	3.3	37
13	Prevalence and Correlates of Sexually Transmitted Infections in Transgender People: An Italian Multicentric Cross-Sectional Study. Journal of Clinical Medicine, 2022, 11, 2774.	2.4	4
14	Low testosterone levels predict clinical adverse outcomes in SARS-CoV-2 pneumonia patients. Andrology, 2021, 9, 88-98.	3.5	283
15	SARS-CoV-2, testosterone and frailty in males (PROTEGGIMI): A multidimensional research project. Andrology, 2021, 9, 19-22.	3.5	59
16	Testosterone treatment is associated with reduced adipose tissue dysfunction and nonalcoholic fatty liver disease in obese hypogonadal men. Journal of Endocrinological Investigation, 2021, 44, 819-842.	3.3	25
17	International Society for the Study of Women's Sexual Health Clinical Practice Guideline for the Use of Systemic Testosterone for Hypoactive Sexual Desire Disorder in Women. Journal of Sexual Medicine, 2021, 18, 849-867.	0.6	40
18	Insight on the Intracrinology of Menopause: Androgen Production within the Human Vagina. Endocrinology, 2021, 162, .	2.8	20

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19	SECRET Â® â€•Sexual Chronicle REcording Table: Validation and reliability. <i>Andrology</i> , 2021, 9, 878-885.	3.5	1
20	The protective effect of O blood type against SARSâ€•CoVâ€•2 infection. <i>Vox Sanguinis</i> , 2021, 116, 249-250.	1.5	19
21	Testosterone in Females. , 2021, , 81-105.		2
22	Treatment potential of LPCN 1144 on liver health and metabolic regulation in a non-genomic, high fat diet induced NASH rabbit model. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 2175-2193.	3.3	3
23	Neuroprotective Effects of Testosterone in the Hypothalamus of an Animal Model of Metabolic Syndrome. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1589.	4.1	13
24	Semen impairment and occurrence of SARS-CoV-2 virus in semen after recovery from COVID-19. <i>Human Reproduction</i> , 2021, 36, 1520-1529.	0.9	150
25	Sexual function in men undergoing androgen deprivation therapy. <i>International Journal of Impotence Research</i> , 2021, 33, 439-447.	1.8	13
26	SHBG as a Marker of NAFLD and Metabolic Impairments in Women Referred for Oligomenorrhea and/or Hirsutism and in Women With Sexual Dysfunction. <i>Frontiers in Endocrinology</i> , 2021, 12, 641446.	3.5	14
27	International Society for the Study of Women's Sexual Health Clinical Practice Guideline for the Use of Systemic Testosterone for Hypoactive Sexual Desire Disorder in Women. <i>Climacteric</i> , 2021, 24, 533-550.	2.4	4
28	International Society for the Study of Women's Sexual Health Clinical Practice Guideline for the Use of Systemic Testosterone for Hypoactive Sexual Desire Disorder in Women. <i>Journal of Women's Health</i> , 2021, 30, 474-491.	3.3	22
29	Reply: COVID-19: semen impairment may not be related to the virus. <i>Human Reproduction</i> , 2021, 36, 2065-2066.	0.9	2
30	Safety and Efficacy of Convalescent Plasma in Elderly COVID-19 Patients: The RESCUE Trial. <i>Mayo Clinic Proceedings Innovations, Quality & Outcomes</i> , 2021, 5, 403-412.	2.4	19
31	Clinical predictors and significance of adherent perinephric fat assessed with Mayo Adhesive Probability (MAP) score and perinephric fat surface density (PnFSD) at the time of partial nephrectomy for localized renal mass. A single high-volume referral center experience. <i>Minerva Urology and Nephrology</i> , 2021, 73, 225-232.	2.5	11
32	Ghrelin as a possible biomarker and maintaining factor in patients with eating disorders reporting childhood traumatic experiences. <i>European Eating Disorders Review</i> , 2021, 29, 588-599.	4.1	11
33	Biochemical predictors of structural hypothalamusâ€•pituitary abnormalities detected by magnetic resonance imaging in men with secondary hypogonadism. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 2785-2797.	3.3	5
34	Erectile Dysfunction Is a Hallmark of Cardiovascular Disease: Unavoidable Matter of Fact or Opportunity to Improve Menâ€•s Health?. <i>Journal of Clinical Medicine</i> , 2021, 10, 2221.	2.4	17
35	Effects of testosterone treatment on clitoral haemodynamics in women with sexual dysfunction. <i>Journal of Endocrinological Investigation</i> , 2021, 44, 2765-2776.	3.3	11
36	The Role of testosterone treatment in patients with metabolic disorders. <i>Expert Review of Clinical Pharmacology</i> , 2021, 14, 1091-1103.	3.1	22

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37	Do We Still Believe There Is a G-spot?. Current Sexual Health Reports, 2021, 13, 97-105.	0.8	4
38	Physical Activity and Female Sexual Dysfunction: A Lot Helps, But Not Too Much. Journal of Sexual Medicine, 2021, 18, 1217-1229.	0.6	11
39	Benzo[a]pyrene impairs the migratory pattern of human gonadotropin-releasing-hormone-secreting neuroblasts. European Journal of Histochemistry, 2021, 65, .	1.5	5
40	Cardiometabolic risk is unraveled by color Doppler ultrasound of the clitoral and uterine arteries in women consulting for sexual symptoms. Scientific Reports, 2021, 11, 18899.	3.3	9
41	Psychological Wellbeing and Perceived Social Acceptance in Gender Diverse Individuals. Journal of Sexual Medicine, 2021, 18, 1933-1944.	0.6	14
42	Female Sexual Dysfunction in Diabetes: Mechanisms, Diagnosis and Treatment. Current Diabetes Reviews, 2021, 18, .	1.3	4
43	Clinical, psychopathological, and biological predictors of resumption of menses in subjects with anorexia nervosa: A 4-year follow-up study. European Psychiatry, 2021, 64, S116-S116.	0.2	0
44	Nomegestrol acetate/17beta-estradiol does not negatively alter the vascular resistance of clitoral arteries: a prospective, exploratory study. International Journal of Impotence Research, 2020, 32, 239-247.	1.8	2
45	Obesity and hormonal contraception: an overview and a clinician's practical guide. Eating and Weight Disorders, 2020, 25, 1129-1140.	2.5	7
46	Male and female sexual dysfunction in diabetic subjects: Focus on new antihyperglycemic drugs. Reviews in Endocrine and Metabolic Disorders, 2020, 21, 57-65.	5.7	24
47	Hormonal Treatment Effect on Sexual Distress in Transgender Persons: 2-Year Follow-Up Data. Journal of Sexual Medicine, 2020, 17, 142-151.	0.6	24
48	Testosterone in women: are we closing the gender gap?. Nature Reviews Urology, 2020, 17, 67-68.	3.8	4
49	Tadalafil Alone or in Combination with Tamsulosin for the Management for LUTS/BPH and ED. Current Urology Reports, 2020, 21, 56.	2.2	20
50	Circadian rhythm and erectile function: is there a penile clock?. Nature Reviews Urology, 2020, 17, 603-604.	3.8	8
51	Reward and psychopathological correlates of eating disorders: The explanatory role of leptin. Psychiatry Research, 2020, 290, 113071.	3.3	23
52	025 Effects of Systemic Treatment With Testosterone in Women With Sexual Dysfunction: An Observational Pilot Study. Journal of Sexual Medicine, 2020, 17, S230-S231.	0.6	1
53	5 α -Reductase-2 deficiency: is gender assignment recommended in infancy? Two case-reports and review of the literature. Journal of Endocrinological Investigation, 2020, 43, 1131-1136.	3.3	7
54	The non-aromatizable androgen dihydrotestosterone (DHT) facilitates sexual behavior in ovariectomized female rats primed with estradiol. Psychoneuroendocrinology, 2020, 115, 104606.	2.7	21

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55	Methodological Challenges in Studying Testosterone Therapies for Hypoactive Sexual Desire Disorder in Women. <i>Journal of Sexual Medicine</i> , 2020, 17, 585-594.	0.6	5
56	Controversial aspects of testosterone in the regulation of sexual function in late-onset hypogonadism. <i>Andrology</i> , 2020, 8, 1580-1589.	3.5	9
57	Sexual habits among Italian transgender adolescents: a cross-sectional study. <i>International Journal of Impotence Research</i> , 2020, 33, 687-693.	1.8	3
58	Hormones and Sex Behavior. <i>Endocrinology</i> , 2020, , 1-28.	0.1	1
59	Testosterone and Vaginal Function. <i>Sexual Medicine Reviews</i> , 2020, 8, 379-392.	2.9	30
60	Anti-inflammatory effects of androgens in the human vagina. <i>Journal of Molecular Endocrinology</i> , 2020, 65, 109-124.	2.5	22
61	Testosterone improves muscle fiber asset and exercise performance in a metabolic syndrome model. <i>Journal of Endocrinology</i> , 2020, 245, 259-279.	2.6	19
62	Role of prostate specific antigen and prostate specific antigen density as biomarkers for medical and surgical treatment response in men with lower urinary tract symptoms. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2020, 72, 135-143.	3.9	2
63	Testosterone therapy: a friend or a foe for the aging men with benign prostatic hyperplasia?. <i>Asian Journal of Andrology</i> , 2020, 22, 233.	1.6	2
64	Treatment of Functional Hypogonadism Besides Pharmacological Substitution. <i>World Journal of Men's Health</i> , 2020, 38, 256.	3.3	55
65	Hormones and Sex Behavior. <i>Endocrinology</i> , 2020, , 95-122.	0.1	0
66	Global Consensus Position Statement on the Use of Testosterone Therapy for Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 4660-4666.	3.6	147
67	Sexual Health in Menopause. <i>Medicina (Lithuania)</i> , 2019, 55, 559.	2.0	64
68	Global Consensus Position Statement on the use of Testosterone Therapy for Women. <i>Maturitas</i> , 2019, 128, 89-93.	2.4	12
69	Global Consensus Position Statement on the Use of Testosterone Therapy for Women. <i>Journal of Sexual Medicine</i> , 2019, 16, 1331-1337.	0.6	22
70	Global Consensus Position Statement on the Use of Testosterone Therapy for Women. <i>Climacteric</i> , 2019, 22, 429-434.	2.4	50
71	Hormonal Contraception and Female Sexuality: Position Statements from the European Society of Sexual Medicine (ESSM). <i>Journal of Sexual Medicine</i> , 2019, 16, 1681-1695.	0.6	45
72	Therapeutic effects of the selective farnesoid X receptor agonist obeticholic acid in a monocrotaline-induced pulmonary hypertension rat model. <i>Journal of Endocrinological Investigation</i> , 2019, 42, 951-965.	3.3	8

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73	Very-low-calorie ketogenic diet (VLCKD) in the management of metabolic diseases: systematic review and consensus statement from the Italian Society of Endocrinology (SIE). Journal of Endocrinological Investigation, 2019, 42, 1365-1386.	3.3	167
74	Testosterone and Benign Prostatic Hyperplasia. Sexual Medicine Reviews, 2019, 7, 259-271.	2.9	68
75	Female Sexual Dysfunction as a Warning Sign of Chronic Disease Development. Current Sexual Health Reports, 2019, 11, 307-319.	0.8	6
76	Clinical characteristics of men complaining of premature ejaculation together with erectile dysfunction: a cross-sectional study. Andrology, 2019, 7, 163-171.	3.5	20
77	Consensus statement on the use of HRT in postmenopausal women in the management of osteoporosis by SIE, SIOMMS and SIGO. Journal of Endocrinological Investigation, 2019, 42, 609-618.	3.3	11
78	Physical activity counteracts metabolic syndrome-induced hypogonadotropic hypogonadism and erectile dysfunction in the rabbit. American Journal of Physiology - Endocrinology and Metabolism, 2019, 316, E519-E535.	3.5	40
79	Therapeutic effects of obeticholic acid (OCA) treatment in a bleomycin-induced pulmonary fibrosis rat model. Journal of Endocrinological Investigation, 2019, 42, 283-294.	3.3	17
80	Cardiometabolic Risk and Female Sexualityâ€”Part II. Understanding (and Overcoming) Gender Differences: The Key Role of an Adequate Methodological Approach. Sexual Medicine Reviews, 2018, 6, 525-534.	2.9	21
81	Role of Androgens in Female Genitourinary Tissue Structure and Function: Implications in the Genitourinary Syndrome of Menopause. Sexual Medicine Reviews, 2018, 6, 558-571.	2.9	95
82	The International Society for the Study of Women's Sexual Health Process of Care for Management of Hypoactive Sexual Desire Disorder in Women. Mayo Clinic Proceedings, 2018, 93, 467-487.	3.0	166
83	Outcome of Medical and Psychosexual Interventions for Vaginismus: A Systematic Review and Meta-Analysis. Journal of Sexual Medicine, 2018, 15, 1752-1764.	0.6	22
84	Psychosexual Correlates of Unwanted Sexual Experiences in Women Consulting for Female Sexual Dysfunction According to Their Timing Across the Life Span. Journal of Sexual Medicine, 2018, 15, 1739-1751.	0.6	14
85	Validation of a Visual Analogue Scale to measure the subjective perception of orgasmic intensity in females: The Orgasmometer-F. PLoS ONE, 2018, 13, e0202076.	2.5	31
86	INT-767 prevents NASH and promotes visceral fat brown adipogenesis and mitochondrial function. Journal of Endocrinology, 2018, 238, 107-127.	2.6	47
87	Cardiometabolic Risk and Female Sexualityâ€”Part I. Risk Factors and Potential Pathophysiological Underpinnings for Female Vasculogenic Sexual Dysfunction Syndromes. Sexual Medicine Reviews, 2018, 6, 508-524.	2.9	60
88	The role of androgens in the treatment of genitourinary syndrome of menopause (GSM): International Society for the Study of Women's Sexual Health (ISSWSH) expert consensus panel review. Menopause, 2018, 25, 837-847.	2.0	105
89	Tumor Necrosis Factor α Impairs Kisspeptin Signaling in Human Gonadotropin-Releasing Hormone Primary Neurons. Journal of Clinical Endocrinology and Metabolism, 2017, 102, jc.2016-2115.	3.6	47
90	Anti-fibrotic effects of chronic treatment with the selective FXR agonist obeticholic acid in the bleomycin-induced rat model of pulmonary fibrosis. Journal of Steroid Biochemistry and Molecular Biology, 2017, 168, 26-37.	2.5	44

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91	Sperm recovery and ICSI outcomes in Klinefelter syndrome: a systematic review and meta-analysis. Human Reproduction Update, 2017, 23, 265-275.	10.8	200
92	Beneficial effects of bile acid receptor agonists in pulmonary disease models. Expert Opinion on Investigational Drugs, 2017, 26, 1215-1228.	4.1	18
93	Psychobiological Correlates of Vaginismus: An Exploratory Analysis. Journal of Sexual Medicine, 2017, 14, 1392-1402.	0.6	25
94	Reply to Jae Heon Kim's Letter to the Editor re: Mauro Gacci, Giovanni Corona, Arcangelo Sebastianelli, et al. Male Lower Urinary Tract Symptoms and Cardiovascular Events: A Systematic Review and Meta-analysis. Eur Urol 2016;70:788-796. European Urology, 2017, 71, e119-e120.	1.9	0
95	Cardiopulmonary protective effects of the selective FXR agonist obeticholic acid in the rat model of monocrotaline-induced pulmonary hypertension. Journal of Steroid Biochemistry and Molecular Biology, 2017, 165, 277-292.	2.5	24
96	Differential Effects of Testosterone and Estradiol on Clitoral Function: An Experimental Study in Rats. Journal of Sexual Medicine, 2016, 13, 1858-1871.	0.6	42
97	Cardiometabolic Risk and Female Sexuality: Focus on Clitoral Vascular Resistance. Journal of Sexual Medicine, 2016, 13, 1651-1661.	0.6	61
98	Male Lower Urinary Tract Symptoms and Cardiovascular Events: A Systematic Review and Meta-analysis. European Urology, 2016, 70, 788-796.	1.9	84
99	Which are the male factors associated with female sexual dysfunction (FSD)?. Andrology, 2016, 4, 911-920.	3.5	32
100	Bringing the body of the iceberg to the surface: the Female Sexual Dysfunction Index-6 (FSDI-6) in the screening of female sexual dysfunction. Journal of Endocrinological Investigation, 2016, 39, 401-409.	3.3	9
101	Testosterone supplementation and body composition: results from a meta-analysis of observational studies. Journal of Endocrinological Investigation, 2016, 39, 967-981.	3.3	147
102	Tadalafil reduces visceral adipose tissue accumulation by promoting preadipocytes differentiation towards a metabolically healthy phenotype: Studies in rabbits. Molecular and Cellular Endocrinology, 2016, 424, 50-70.	3.2	22
103	Lower urinary tract symptoms, benign prostatic hyperplasia and metabolic syndrome. Nature Reviews Urology, 2016, 13, 108-119.	3.8	98
104	THERAPY OF ENDOCRINE DISEASE: Testosterone supplementation and body composition: results from a meta-analysis study. European Journal of Endocrinology, 2016, 174, R99-R116.	3.7	171
105	Hypogonadotropic hypogonadism and metabolic syndrome: insights from the high-fat diet experimental rabbit animal model. Minerva Endocrinologica, 2016, 41, 240-9.	1.8	6
106	Hypogonadism as a possible link between metabolic diseases and erectile dysfunction in aging men. Hormones, 2015, 14, 569-78.	1.9	32
107	Obesity and late-onset hypogonadism. Molecular and Cellular Endocrinology, 2015, 418, 120-133.	3.2	128
108	Metabolic syndrome-associated sperm alterations in an experimental rabbit model: Relation with metabolic profile, testis and epididymis gene expression and effect of tamoxifen treatment. Molecular and Cellular Endocrinology, 2015, 401, 12-24.	3.2	34

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109	Metabolic syndrome and benign prostatic enlargement: a systematic review and meta-analysis. BJU International, 2015, 115, 24-31.	2.5	189
110	Erectile dysfunction and central obesity: an Italian perspective. Asian Journal of Andrology, 2014, 16, 581.	1.6	78
111	Estrogen Mediates Metabolic Syndrome-Induced Erectile Dysfunction: A Study in the Rabbit. Journal of Sexual Medicine, 2014, 11, 2890-2902.	0.6	26
112	Benign Prostatic Hyperplasia: A New Metabolic Disease of the Aging Male and Its Correlation with Sexual Dysfunctions. International Journal of Endocrinology, 2014, 2014, 1-14.	1.5	96
113	Opposite effects of tamoxifen on metabolic syndrome-induced bladder and prostate alterations: A role for GPR30/GPER?. Prostate, 2014, 74, 10-28.	2.3	39
114	Tadalafil Effect on Metabolic Syndrome-Associated Bladder Alterations: An Experimental Study in a Rabbit Model. Journal of Sexual Medicine, 2014, 11, 1159-1172.	0.6	21
115	Benign prostatic hyperplasia: a new metabolic disease?. Journal of Endocrinological Investigation, 2014, 37, 313-322.	3.3	129
116	Metformin In Vitro and In Vivo Increases Adenosine Signaling in Rabbit Corpora Cavernosa. Journal of Sexual Medicine, 2014, 11, 1694-1708.	0.6	16
117	Nonalcoholic steatohepatitis as a novel player in metabolic syndrome-induced erectile dysfunction: An experimental study in the rabbit. Molecular and Cellular Endocrinology, 2014, 384, 143-154.	3.2	70
118	Metabolic syndrome induces inflammation and impairs gonadotropin-releasing hormone neurons in the preoptic area of the hypothalamus in rabbits. Molecular and Cellular Endocrinology, 2014, 382, 107-119.	3.2	83
119	Risk Factors Associated with Primary and Secondary Reduced Libido in Male Patients with Sexual Dysfunction. Journal of Sexual Medicine, 2013, 10, 1074-1089.	0.6	91
120	Mechanism of action of phosphodiesterase type 5 inhibition in metabolic syndrome-associated prostate alterations: An experimental study in the rabbit. Prostate, 2013, 73, 428-441.	2.3	72
121	Negative Effects of High Glucose Exposure in Human Gonadotropin-Releasing Hormone Neurons. International Journal of Endocrinology, 2013, 2013, 1-8.	1.5	20
122	FXR activation normalizes insulin sensitivity in visceral preadipocytes of a rabbit model of MetS. Journal of Endocrinology, 2013, 218, 215-231.	2.6	59
123	The use of a single daily dose of tadalafil to treat signs and symptoms of benign prostatic hyperplasia and erectile dysfunction. Research and Reports in Urology, 2013, 5, 99.	1.0	18
124	PDE5 inhibitors blunt inflammation in human BPH: A potential mechanism of action for PDE5 inhibitors in LUTS. Prostate, 2013, 73, 1391-1402.	2.3	103
125	Fat boosts, while androgen receptor activation counteracts, BPH-associated prostate inflammation. Prostate, 2013, 73, 789-800.	2.3	109
126	Childhood Abuse, Sexual Function and Cortisol Levels in Eating Disorders. Psychotherapy and Psychosomatics, 2012, 81, 380-382.	8.8	23

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127	Testosterone protects from metabolic syndrome-associated prostate inflammation: an experimental study in rabbit. <i>Journal of Endocrinology</i> , 2012, 212, 71-84.	2.6	165
128	Antiinflammatory effect of androgen receptor activation in human benign prostatic hyperplasia cells. <i>Journal of Endocrinology</i> , 2012, 214, 31-43.	2.6	119
129	Testosterone and farnesoid X receptor agonist INT-747 counteract high fat diet-induced bladder alterations in a rabbit model of metabolic syndrome. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2012, 132, 80-92.	2.5	68
130	The hormonal control of ejaculation. <i>Nature Reviews Urology</i> , 2012, 9, 508-519.	3.8	161
131	Testosterone/Estradiol Ratio Regulates NO-Induced Bladder Relaxation and Responsiveness to PDE5 Inhibitors. <i>Journal of Sexual Medicine</i> , 2012, 9, 3028-3040.	0.6	24
132	Testosterone treatment improves metabolic syndrome-induced adipose tissue derangements. <i>Journal of Endocrinology</i> , 2012, 215, 347-362.	2.6	74
133	Farnesoid X receptor activation improves erectile dysfunction in models of metabolic syndrome and diabetes. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2011, 1812, 859-866.	3.8	17
134	Farnesoid X Receptor Activation Improves Erectile Function in Animal Models of Metabolic Syndrome and Diabetes. <i>Journal of Sexual Medicine</i> , 2011, 8, 57-77.	0.6	74
135	Acute Vardenafil Administration Improves Bladder Oxygenation in Spontaneously Hypertensive Rats. <i>Journal of Sexual Medicine</i> , 2010, 7, 107-120.	0.6	70
136	Clinical and therapeutic aspects of Klinefelter's syndrome: sexual function. <i>Molecular Human Reproduction</i> , 2010, 16, 418-424.	2.8	25
137	Testosterone Partially Ameliorates Metabolic Profile and Erectile Responsiveness to PDE5 Inhibitors in an Animal Model of Male Metabolic Syndrome. <i>Journal of Sexual Medicine</i> , 2009, 6, 3274-3288.	0.6	133
138	Sex Steroids and Leptin Regulate the "First Kiss" (KiSS 1/G-Protein-Coupled Receptor 54 System) in Human Gonadotropin-Releasing-Hormone-Secreting Neuroblasts. <i>Journal of Sexual Medicine</i> , 2008, 5, 1097-1113.	0.6	64
139	Cardiovascular risk engines can help in selecting patients to be evaluated by dynamic penile color doppler ultrasound. <i>Journal of Endocrinological Investigation</i> , 2008, 31, 1058-1062.	3.3	8
140	Which patients with sexual dysfunction are suitable for testosterone replacement therapy?. <i>Journal of Endocrinological Investigation</i> , 2007, 30, 880-888.	3.3	95
141	Testosterone Regulates PDE5 Expression and in vivo Responsiveness to Tadalafil in Rat Corpus Cavernosum. <i>European Urology</i> , 2005, 47, 409-416.	1.9	165
142	Peripheral regulatory mechanisms in erection. <i>Journal of Developmental and Physical Disabilities</i> , 2005, 28, 23-27.	3.6	54
143	Identification, characterization and biological activity of oxytocin receptor in the developing human penis. <i>Molecular Human Reproduction</i> , 2005, 11, 99-106.	2.8	16
144	Expression and functional activity of phosphodiesterase type 5 in human and rabbit vas deferens. <i>Molecular Human Reproduction</i> , 2005, 11, 107-115.	2.8	77

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145	Androgens Regulate Phosphodiesterase Type 5 Expression and Functional Activity in Corpora Cavernosa. <i>Endocrinology</i> , 2004, 145, 2253-2263.	2.8	324
146	Effects of hypoxia on endothelin-1 sensitivity in the corpus cavernosum. <i>Molecular Human Reproduction</i> , 2003, 9, 765-774.	2.8	40
147	Estrogens, But Not Androgens, Regulate Expression and Functional Activity of Oxytocin Receptor in Rabbit Epididymis. <i>Endocrinology</i> , 2002, 143, 4271-4280.	2.8	69
148	Expression and regulation of endothelin-1 and its receptors in human penile smooth muscle cells. <i>Molecular Human Reproduction</i> , 2002, 8, 1053-1064.	2.8	82
149	Study of the anti-inflammatory effects of dihydrotestosterone in human vaginal smooth muscle cells. <i>Endocrine Abstracts</i> , 0, , .	0.0	1
150	Vapour Fast Freezing with low semen volumes can highly improve motility and viability or DNA quality of cryopreserved human spermatozoa. <i>Andrology</i> , 0, , .	3.5	8