Giulia Rastrelli

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5345959/publications.pdf

Version: 2024-02-01

201 papers	8,453 citations	38720 50 h-index	53190 85 g-index
211 all docs	211 docs citations	211 times ranked	6399 citing authors

#	Article	IF	Citations
1	Hypogonadism as a risk factor for cardiovascular mortality in men: a meta-analytic study. European Journal of Endocrinology, 2011, 165, 687-701.	1.9	376
2	Body weight loss reverts obesity-associated hypogonadotropic hypogonadism: a systematic review and meta-analysis. European Journal of Endocrinology, 2013, 168, 829-843.	1.9	343
3	Testosterone and Metabolic Syndrome: A Meta-Analysis Study. Journal of Sexual Medicine, 2011, 8, 272-283.	0.3	310
4	Type 2 diabetes mellitus and testosterone: a meta-analysis study. Journal of Developmental and Physical Disabilities, 2011, 34, 528-540.	3.6	299
5	Low testosterone levels predict clinical adverse outcomes in SARSâ€CoVâ€2 pneumonia patients. Andrology, 2021, 9, 88-98.	1.9	283
6	Cardiovascular risk associated with testosterone-boosting medications: a systematic review and meta-analysis. Expert Opinion on Drug Safety, 2014, 13, 1327-1351.	1.0	260
7	Testosterone Supplementation and Sexual Function: A Meta-Analysis Study. Journal of Sexual Medicine, 2014, 11, 1577-1592.	0.3	195
8	Meta-analysis of Results of Testosterone Therapy on Sexual Function Based on International Index of Erectile Function Scores. European Urology, 2017, 72, 1000-1011.	0.9	163
9	The hormonal control of ejaculation. Nature Reviews Urology, 2012, 9, 508-519.	1.9	161
10	Paediatric and adult-onset male hypogonadism. Nature Reviews Disease Primers, 2019, 5, 38.	18.1	153
11	Diabetes is most important cause for mortality in COVID-19 hospitalized patients: Systematic review and meta-analysis. Reviews in Endocrine and Metabolic Disorders, 2021, 22, 275-296.	2.6	152
12	Factors affecting spermatogenesis upon gonadotropinâ€replacement therapy: a metaâ€analytic study. Andrology, 2014, 2, 794-808.	1.9	144
13	Diagnosis and treatment of late-onset hypogonadism: Systematic review and meta-analysis of TRT outcomes. Best Practice and Research in Clinical Endocrinology and Metabolism, 2013, 27, 557-579.	2.2	142
14	Metabolic syndrome and lower urinary tract symptoms: the role of inflammation. Prostate Cancer and Prostatic Diseases, 2013, 16, 101-106.	2.0	132
15	Testosterone, cardiovascular disease and the metabolic syndrome. Best Practice and Research in Clinical Endocrinology and Metabolism, 2011, 25, 337-353.	2.2	130
16	Benign prostatic hyperplasia: a new metabolic disease?. Journal of Endocrinological Investigation, 2014, 37, 313-322.	1.8	129
17	Low Free Testosterone Is Associated with Hypogonadal Signs and Symptoms in Men with Normal Total Testosterone. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2647-2657.	1.8	129
18	Development of and Recovery from Secondary Hypogonadism in Aging Men: Prospective Results from the EMAS. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3172-3182.	1.8	118

#	Article	IF	Citations
19	Endogenous Testosterone Levels and Cardiovascular Risk: Meta-Analysis of Observational Studies. Journal of Sexual Medicine, 2018, 15, 1260-1271.	0.3	115
20	Selective Serotonin Reuptake Inhibitor-Induced Sexual Dysfunction. Journal of Sexual Medicine, 2009, 6, 1259-1269.	0.3	112
21	Fat boosts, while androgen receptor activation counteracts, BPHâ€associated prostate inflammation. Prostate, 2013, 73, 789-800.	1.2	109
22	Update in Testosterone Therapy for Men (CME). Journal of Sexual Medicine, 2011, 8, 639-654.	0.3	106
23	Sexual function of the ageing male. Best Practice and Research in Clinical Endocrinology and Metabolism, 2013, 27, 581-601.	2.2	98
24	Associations Between Sex Steroids and the Development of Metabolic Syndrome: A Longitudinal Study in European Men. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1396-1404.	1.8	97
25	Clinical Correlates of Erectile Dysfunction and Premature Ejaculation in Men with Couple Infertility. Journal of Sexual Medicine, 2012, 9, 2698-2707.	0.3	96
26	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.	0.6	96
27	How to recognize late-onset hypogonadism in men with sexual dysfunction. Asian Journal of Andrology, 2012, 14, 251-259.	0.8	95
28	Risk Factors Associated with Primary and Secondary Reduced Libido in Male Patients with Sexual Dysfunction. Journal of Sexual Medicine, 2013, 10, 1074-1089.	0.3	91
29	Treatment with human, recombinant FSH improves sperm DNA fragmentation in idiopathic infertile men depending on the FSH receptor polymorphism p.N680S: a pharmacogenetic study. Human Reproduction, 2016, 31, 1960-1969.	0.4	91
30	Testosterone and Cardiovascular Risk: Meta-Analysis of Interventional Studies. Journal of Sexual Medicine, 2018, 15, 820-838.	0.3	91
31	Testosterone and sexual function in men. Maturitas, 2018, 112, 46-52.	1.0	90
32	Serum PSA as a Predictor of Testosterone Deficiency. Journal of Sexual Medicine, 2013, 10, 2518-2528.	0.3	86
33	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.	1.6	83
34	Emerging medication for the treatment of male hypogonadism. Expert Opinion on Emerging Drugs, 2012, 17, 239-259.	1.0	82
35	How to define hypogonadism? Results from a population of men consulting for sexual dysfunction. Journal of Endocrinological Investigation, 2016, 39, 473-484.	1.8	81
36	The Effect of Statin Therapy on Testosterone Levels in Subjects Consulting for Erectile Dysfunction. Journal of Sexual Medicine, 2010, 7, 1547-1556.	0.3	78

#	Article	IF	Citations
37	Erectile dysfunction and central obesity: an Italian perspective. Asian Journal of Andrology, 2014, 16, 581.	0.8	78
38	Interplay Between Premature Ejaculation and Erectile Dysfunction: A Systematic Review and Meta-Analysis. Journal of Sexual Medicine, 2015, 12, 2291-2300.	0.3	77
39	Erectile dysfunction in fit and healthy young men: psychological or pathological?. Translational Andrology and Urology, 2017, 6, 79-90.	0.6	75
40	Hypogonadism and metabolic syndrome. Journal of Endocrinological Investigation, 2011, 34, 557-67.	1.8	74
41	Prevalence of Endocrine and Metabolic Disorders in Subjects with Erectile Dysfunction: A Comparative Study. Journal of Sexual Medicine, 2015, 12, 956-965.	0.3	71
42	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.	1.6	70
43	Firstâ€generation phosphodiesterase type 5 inhibitors dropout: a comprehensive review and metaâ€analysis. Andrology, 2016, 4, 1002-1009.	1.9	69
44	Testosterone and Benign Prostatic Hyperplasia. Sexual Medicine Reviews, 2019, 7, 259-271.	1.5	68
45	SIEDY Scale 3, a New Instrument to Detect Psychological Component in Subjects with Erectile Dysfunction. Journal of Sexual Medicine, 2012, 9, 2017-2026.	0.3	66
46	Dehydroepiandrosterone Supplementation in Elderly Men: A Meta-Analysis Study of Placebo-Controlled Trials. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 3615-3626.	1.8	63
47	Low Prolactin Is Associated with Sexual Dysfunction and Psychological or Metabolic Disturbances in Middle-Aged and Elderly Men: The European Male Aging Study (EMAS). Journal of Sexual Medicine, 2014, 11, 240-253.	0.3	63
48	Low-Intensity Shock Wave Therapy in Sexual Medicineâ€"Clinical Recommendations from the European Society of Sexual Medicine (ESSM). Journal of Sexual Medicine, 2019, 16, 1490-1505.	0.3	57
49	The role of prolactin in andrology: what is new?. Reviews in Endocrine and Metabolic Disorders, 2015, 16, 233-248.	2.6	56
50	Treatment of Functional Hypogonadism Besides Pharmacological Substitution. World Journal of Men?s Health, 2020, 38, 256.	1.7	55
51	Flaccid Penile Acceleration as a Marker of Cardiovascular Risk in Men without Classical Risk Factors. Journal of Sexual Medicine, 2014, 11, 173-186.	0.3	53
52	Semen cryopreservation for men banking for oligospermia, cancers, and other pathologies: prediction ofÂpost-thaw outcome using basal semen quality. Fertility and Sterility, 2013, 100, 1555-1563.e3.	0.5	51
53	The safety and efficacy of Avanafil, a new 2nd generation PDE5i: comprehensive review and meta-analysis. Expert Opinion on Drug Safety, 2016, 15, 237-247.	1.0	51
54	Hormonal Association and Sexual Dysfunction in Patients with Impaired Fasting Glucose: A Cross-Sectional and Longitudinal Study. Journal of Sexual Medicine, 2012, 9, 1669-1680.	0.3	49

#	Article	IF	Citations
55	Body Mass Index Regulates Hypogonadism-Associated CV Risk: Results from a Cohort of Subjects with Erectile Dysfunction. Journal of Sexual Medicine, 2011, 8, 2098-2105.	0.3	48
56	Prolactin levels independently predict major cardiovascular events in patients with erectile dysfunction. Journal of Developmental and Physical Disabilities, 2011, 34, 217-224.	3.6	46
57	Testosterone Treatment and Cardiovascular and Venous Thromboembolism Risk: What is â€˜Newâ€™?. Journal of Investigative Medicine, 2017, 65, 964-973.	0.7	46
58	Clinical implications of measuring prolactin levels in males of infertile couples. Andrology, 2013, 1, 764-771.	1.9	45
59	Testosterone treatment in male patients with Klinefelter syndrome: a systematic review and meta-analysis. Journal of Endocrinological Investigation, 2020, 43, 1675-1687.	1.8	45
60	Low testosterone syndrome protects subjects with high cardiovascular risk burden from major adverse cardiovascular events. Andrology, 2014, 2, 741-747.	1.9	44
61	Symptomatic androgen deficiency develops only when both total and free testosterone decline in obese men who may have incident biochemical secondary hypogonadism: Prospective results from the EMAS. Clinical Endocrinology, 2018, 89, 459-469.	1.2	44
62	Metabolic Syndrome in Male Hypogonadism. Frontiers of Hormone Research, 2018, 49, 131-155.	1.0	42
63	Frequency of sexual activity and cardiovascular risk in subjects with erectile dysfunction: cross-sectional and longitudinal analyses. Andrology, 2013, 1, 864-871.	1.9	41
64	Metabolically healthy and unhealthy obesity in erectile dysfunction and male infertility. Expert Review of Endocrinology and Metabolism, 2019, 14, 321-334.	1.2	41
65	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.	1.8	40
66	Characteristics of Compensated Hypogonadism in Patients with Sexual Dysfunction. Journal of Sexual Medicine, 2014, 11, 1823-1834.	0.3	39
67	Testosterone Replacement Therapy for Sexual Symptoms. Sexual Medicine Reviews, 2019, 7, 464-475.	1.5	39
68	Testosterone Replacement Therapy and Cardiovascular Risk: A Review. World Journal of Men?s Health, 2015, 33, 130.	1.7	38
69	Andrological effects of SARS-Cov-2 infection: a systematic review and meta-analysis. Journal of Endocrinological Investigation, 2022, 45, 2207-2219.	1.8	37
70	Relationship of Testis Size and LH Levels with Incidence of Major Adverse Cardiovascular Events in Older Men with Sexual Dysfunction. Journal of Sexual Medicine, 2013, 10, 2761-2773.	0.3	36
71	Is late-onset hypogonadotropic hypogonadism a specific age-dependent disease, or merely an epiphenomenon caused by accumulating disease-burden?. Minerva Endocrinologica, 2016, 41, 196-210.	1.7	36
72	Pharmacological management of late-onset hypogonadism. Expert Review of Clinical Pharmacology, 2018, 11, 439-458.	1.3	34

#	Article	IF	Citations
73	The pharmacotherapy of male hypogonadism besides androgens. Expert Opinion on Pharmacotherapy, 2015, 16, 369-387.	0.9	33
74	The safety of available treatments of male hypogonadism in organic and functional hypogonadism. Expert Opinion on Drug Safety, 2018, 17, 277-292.	1.0	33
75	Endocrine toxicity in cancer patients treated with nivolumab or pembrolizumab: results of a large multicentre study. Journal of Endocrinological Investigation, 2020, 43, 337-345.	1.8	33
76	Erectile dysfunction and cardiovascular risk: a review of current findings. Expert Review of Cardiovascular Therapy, 2020, 18, 155-164.	0.6	33
77	An integrated approach with vardenafil orodispersible tablet and cognitive behavioral sex therapy for treatment of erectile dysfunction: a randomized controlled pilot study. Andrology, 2015, 3, 909-918.	1.9	32
78	Natural history, risk factors and clinical features of primary hypogonadism in ageing men: Longitudinal Data from the European Male Ageing Study. Clinical Endocrinology, 2016, 85, 891-901.	1.2	31
79	Poor Response to Alprostadil ICI Test is Associated with Arteriogenic Erectile Dysfunction and Higher Risk of Major Adverse Cardiovascular Events. Journal of Sexual Medicine, 2011, 8, 3433-3445.	0.3	28
80	Impact of Metabolically Healthy Obesity in Patients with Andrological Problems. Journal of Sexual Medicine, 2019, 16, 821-832.	0.3	28
81	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.	1.8	25
82	Testosterone Deficiency and Risk of Cognitive Disorders in Aging Males. World Journal of Men?s Health, 2021, 39, 9.	1.7	25
83	The Identification of Prediabetes Condition with ARIC Algorithm Predicts Long-Term CV Events in Patients with Erectile Dysfunction. Journal of Sexual Medicine, 2013, 10, 1114-1123.	0.3	24
84	Chromatin Protamination and Catsper Expression in Spermatozoa Predict Clinical Outcomes after Assisted Reproduction Programs. Scientific Reports, 2017, 7, 15122.	1.6	24
85	Pulse Pressure Independently Predicts Major Cardiovascular Events in Younger But Not in Older Subjects with Erectile Dysfunction. Journal of Sexual Medicine, 2011, 8, 247-254.	0.3	23
86	Sex hormoneâ€binding globulin is associated with androgen deficiency features independently of total testosterone. Clinical Endocrinology, 2018, 88, 556-564.	1.2	23
87	Testosterone supplementation and bone parameters: a systematic review and meta-analysis study. Journal of Endocrinological Investigation, 2022, 45, 911-926.	1.8	23
88	Outcome of Medical and Psychosexual Interventions for Vaginismus: A Systematic Review and Meta-Analysis. Journal of Sexual Medicine, 2018, 15, 1752-1764.	0.3	22
89	The Role of testosterone treatment in patients with metabolic disorders. Expert Review of Clinical Pharmacology, 2021, 14, 1091-1103.	1.3	22
90	Anti-inflammatory effects of androgens in the human vagina. Journal of Molecular Endocrinology, 2020, 65, 109-124.	1.1	22

#	Article	IF	Citations
91	Effect of treatment with testosterone on endothelial function in hypogonadal men: a systematic review and meta-analysis. International Journal of Impotence Research, 2020, 32, 379-386.	1.0	21
92	Inflammatory markers are associated with quality of life, physical activity, and gait speed but not sarcopenia in aged men (40â€“79Âyears). Journal of Cachexia, Sarcopenia and Muscle, 2021, 12, 1818-1831.	2.9	21
93	Clinical characteristics of men complaining of premature ejaculation together with erectile dysfunction: a crossâ€sectional study. Andrology, 2019, 7, 163-171.	1.9	20
94	Insight on the Intracrinology of Menopause: Androgen Production within the Human Vagina. Endocrinology, 2021, 162, .	1.4	20
95	Both comorbidity burden and low testosterone can explain symptoms and signs of testosterone deficiency in men consulting for sexual dysfunction. Asian Journal of Andrology, 2020, 22, 265.	0.8	20
96	Perceived Reduced Sleep-Related Erections in Subjects with Erectile Dysfunction: Psychobiological Correlates. Journal of Sexual Medicine, 2011, 8, 1780-1788.	0.3	19
97	Metabolic and Cardiovascular Outcomes of Fatherhood: Results from a Cohort of Study in Subjects with Sexual Dysfunction. Journal of Sexual Medicine, 2012, 9, 2785-2794.	0.3	19
98	Sexual and Cardiovascular Correlates of Male Unfaithfulness. Journal of Sexual Medicine, 2012, 9, 1508-1518.	0.3	19
99	High Triglycerides Predicts Arteriogenic Erectile Dysfunction and Major Adverse Cardiovascular Events in Subjects with Sexual Dysfunction. Journal of Sexual Medicine, 2016, 13, 1347-1358.	0.3	19
100	The protective effect of O blood type against SARSâ€CoVâ€2 infection. Vox Sanguinis, 2021, 116, 249-250.	0.7	19
101	Safety and Efficacy of Convalescent Plasma in Elderly COVID-19 Patients: The RESCUE Trial. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2021, 5, 403-412.	1.2	19
102	Testosterone improves muscle fiber asset and exercise performance in a metabolic syndrome model. Journal of Endocrinology, 2020, 245, 259-279.	1.2	19
103	Erectile Dysfunction Is a Hallmark of Cardiovascular Disease: Unavoidable Matter of Fact or Opportunity to Improve Menâ€™s Health?. Journal of Clinical Medicine, 2021, 10, 2221.	1.0	17
104	Metformin In Vitro and In Vivo Increases Adenosine Signaling in Rabbit Corpora Cavernosa. Journal of Sexual Medicine, 2014, 11, 1694-1708.	0.3	16
105	The Role of Somatic Symptoms in Sexual Medicine: Somatization as Important Contextual Factor in Male Sexual Dysfunction. Journal of Sexual Medicine, 2016, 13, 1395-1407.	0.3	16
106	Glycemia but not the Metabolic Syndrome is Associated with Cognitive Decline: Findings from the European Male Ageing Study. American Journal of Geriatric Psychiatry, 2017, 25, 662-671.	0.6	16
107	Androgens and male sexual function. Best Practice and Research in Clinical Endocrinology and Metabolism, 2022, 36, 101615.	2.2	16
108	Two Unconventional Risk Factors for Major Adverse Cardiovascular Events in Subjects with Sexual Dysfunction: Low Education and Reported Partner's Hypoactive Sexual Desire in Comparison with Conventional Risk Factors. Journal of Sexual Medicine, 2012, 9, 3227-3238.	0.3	15

#	Article	IF	Citations
109	Predictors and clinical consequences of starting androgen therapy in men with low testosterone: results from the SIAMO-NOI registry. Journal of Endocrinological Investigation, 2016, 39, 695-708.	1.8	15
110	Consequences of Anabolic-Androgenic Steroid Abuse in Males; Sexual and Reproductive Perspective. World Journal of Men?s Health, 2022, 40, 165.	1.7	15
111	Inhibitors of 5Î±-reductase-related side effects in patients seeking medical care for sexual dysfunction. Journal of Endocrinological Investigation, 2012, 35, 915-20.	1.8	15
112	Is Metabolic Syndrome a Useless Category in Subjects with High Cardiovascular Risk? Results from a Cohort Study in Men with Erectile Dysfunction. Journal of Sexual Medicine, 2011, 8, 504-511.	0.3	14
113	Gynecomastia in subjects with sexual dysfunction. Journal of Endocrinological Investigation, 2014, 37, 525-532.	1.8	14
114	Different Medications for Hypogonadotropic Hypogonadism. Endocrine Development, 2016, 30, 60-78.	1.3	14
115	An update on heart disease risk associated with testosterone boosting medications. Expert Opinion on Drug Safety, 2019, 18, 321-332.	1.0	14
116	SHBG as a Marker of NAFLD and Metabolic Impairments in Women Referred for Oligomenorrhea and/or Hirsutism and in Women With Sexual Dysfunction. Frontiers in Endocrinology, 2021, 12, 641446.	1.5	14
117	Impaired Masturbationâ€Induced Erections: A New Cardiovascular Risk Factor for Male Subjects with Sexual Dysfunction. Journal of Sexual Medicine, 2013, 10, 1100-1113.	0.3	13
118	Interactions Between Depression and Lower Urinary Tract Symptoms: The Role of Adverse Life Events and Inflammatory Mechanisms. Results From the European Male Ageing Study. Psychosomatic Medicine, 2016, 78, 758-769.	1.3	13
119	Vascular and Chronological Age in Men With Erectile Dysfunction: A Longitudinal Study. Journal of Sexual Medicine, 2016, 13, 200-208.	0.3	13
120	Evaluation of cognitive subdomains, 25-hydroxyvitamin D, and 1,25-dihydroxyvitamin D in the European Male Ageing Study. European Journal of Nutrition, 2017, 56, 2093-2103.	1.8	13
121	Sexual function in men undergoing androgen deprivation therapy. International Journal of Impotence Research, 2021, 33, 439-447.	1.0	13
122	Male Sexual Dysfunctions in the Infertile Coupleâ€"Recommendations From the European Society of Sexual Medicine (ESSM). Sexual Medicine, 2021, 9, 100377-100377.	0.9	12
123	Hypothyroidism and hyponatremia: data from a series of patients with iatrogenic acute hypothyroidism undergoing radioactive iodine therapy after total thyroidectomy for thyroid cancer. Journal of Endocrinological Investigation, 2017, 40, 49-54.	1.8	11
124	Cardiovascular impact of testosterone therapy for hypogonadism. Expert Review of Cardiovascular Therapy, 2018, 16, 617-625.	0.6	11
125	Cardiovascular Risks of Androgen Deprivation Therapy for Prostate Cancer. World Journal of Men?s Health, 2021, 39, 429.	1.7	11
126	Effects of testosterone treatment on clitoral haemodynamics in women with sexual dysfunction. Journal of Endocrinological Investigation, 2021, 44, 2765-2776.	1.8	11

#	Article	IF	Citations
127	Physical Activity and Female Sexual Dysfunction: A Lot Helps, But Not Too Much. Journal of Sexual Medicine, 2021, 18, 1217-1229.	0.3	11
128	Clinical correlates of enlarged prostate size in subjects with sexual dysfunction. Asian Journal of Andrology, 2014, 16, 767.	0.8	11
129	Erectile dysfunction predicts mortality in middle-aged and older men independent of their sex steroid status. Age and Ageing, 2022, 51, .	0.7	11
130	Vascular and Chronological Age in Subjects with Erectile Dysfunction: A Cross-Sectional Study. Journal of Sexual Medicine, 2015, 12, 2303-2312.	0.3	10
131	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.	1.8	10
132	Lack of Sexual Privacy Affects Psychological and Marital Domains of Male Sexual Dysfunction. Journal of Sexual Medicine, 2014, 11, 431-438.	0.3	9
133	Controversial aspects of testosterone in the regulation of sexual function in lateâ€onset hypogonadism. Andrology, 2020, 8, 1580-1589.	1.9	9
134	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.	1.6	9
135	Subclinical male hypogonadism. Minerva Endocrinology, 2021, 46, 252-261.	0.6	9
136	Testosterone and cardiovascular risk in patients with erectile dysfunction. Journal of Endocrinological Investigation, 2012, 35, 809-16.	1.8	9
137	Investigation on psychological symptoms improves ANDROTEST accuracy in predicting hypogonadism in subjects with sexual dysfunction. International Journal of Impotence Research, 2013, 25, 34-39.	1.0	8
138	The physician's gender influences the results of the diagnostic workup for erectile dysfunction. Andrology, 2020, 8, 671-679.	1.9	7
139	Testosterone positively regulates vagina NO-induced relaxation: an experimental study in rats. Journal of Endocrinological Investigation, 2022, 45, 1161-1172.	1.8	7
140	The impact of male factors and their correct and early diagnosis in the infertile couple's pathway: 2021 perspectives. Journal of Endocrinological Investigation, 2022, 45, 1807-1822.	1.8	7
141	Subclinical male hypogonadism. Minerva Endocrinology, 0, , .	0.6	6
142	Aging Men With Insufficient Vitamin D Have a Higher Mortality Risk: No Added Value of its Free Fractions or Active Form. Journal of Clinical Endocrinology and Metabolism, 2021, , .	1.8	6
143	Self-Reported Shorter Than Desired Ejaculation Latency and Related Distressâ€"Prevalence and Clinical Correlates: Results From the European Male Ageing Study. Journal of Sexual Medicine, 2021, 18, 908-919.	0.3	5
144	Biochemical predictors of structural hypothalamusâ€"pituitary abnormalities detected by magnetic resonance imaging in men with secondary hypogonadism. Journal of Endocrinological Investigation, 2021, 44, 2785-2797.	1.8	5

#	Article	IF	Citations
145	The Role of Sex Hormones in the Disparity of COVID-19 Outcomes Based on Gender. Journal of Sexual Medicine, 2021, 18, 1950-1954.	0.3	5
146	Testosterone deficiency in the aging male and its relationship with sexual dysfunction and cardiovascular diseases. Hormone Molecular Biology and Clinical Investigation, 2010, 4, 509-20.	0.3	4
147	Efficacy and safety of avanafil 200 mg versus sildenafil 100 mg in the treatment of erectile dysfunction after robot-assisted unilateral nerve-sparing prostatectomy: A prospective multicentre study. Urologia, 2020, 87, 23-28.	0.3	4
148	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.	1.8	4
149	Testosterone Replacement Therapy. , 2019, , 79-93.		3
150	Family History for Cardio-Metabolic Diseases: A Predictor of Major Adverse Cardiovascular Events in Men with Erectile Dysfunction. Journal of Sexual Medicine, 2020, 17, 2370-2381.	0.3	3
151	Treatment potential of LPCN 1144 on liver health and metabolic regulation in a non-genomic, high fat diet induced NASH rabbit model. Journal of Endocrinological Investigation, 2021, 44, 2175-2193.	1.8	3
152	What are the pharmacological considerations for male congenital hypogonadotropic hypogonadism?. Expert Opinion on Pharmacotherapy, 2022, 23, 1009-1013.	0.9	3
153	Treatment of Premature Ejaculation and Comorbid Endocrine and Metabolic Disorders. , 2013, , 289-303.		2
154	Testosterone and Sexual Function. , 2017, , 271-284.		2
155	Management and outcome of metastatic pheochromocytomas/paragangliomas: a monocentric experience. Journal of Endocrinological Investigation, 2021, , 1.	1.8	2
156	Testosterone therapy: a friend or a foe for the aging men with benign prostatic hyperplasia?. Asian Journal of Andrology, 2020, 22, 233.	0.8	2
157	Reproductive hormone levels, androgen receptor CAG repeat length and their longitudinal relationships with decline in cognitive subdomains in men: The European Male Ageing Study.. Physiology and Behavior, 2022, 252, 113825.	1.0	2
158	Subjective Perception of Ejaculate Volume Reflects Objective Changes in Ejaculate Volume. Journal of Andrology, 2011, 32, 341-342.	2.0	1
159	Endocrine Control of Ejaculation. , 2013, , 141-157.		1
160	Low free testosterone is associated with hypogonadal signs and symptoms in men with normal total testosterone levels: results from the European Male Ageing Study. Archives of Public Health, 2015, 73, .	1.0	1
161	Reply to Eugenio Ventimiglia, Paolo Capogrosso, Walter Cazzaniga, Francesco Montorsi, and Andrea Salonia's Letter to the Editor re: Giovanni Corona, Giulia Rastrelli, Abraham Morgentaler, Alessandra Sforza, Edoardo Mannucci, Mario Maggi. Meta-analysis of Results of Testosterone Therapy on Sexual Function Based on International Index of Erectile Function Scores. Eur Urol 2017;72:1000â€“11. European Urology, 2017, 72, e162-e163.	0.9	1
162	Erectile Dysfunction and Decreased Libido in Klinefelter Syndrome: A Prevalence Meta-Analysis and Meta-Regression Study. Journal of Sexual Medicine, 2021, 18, 1053-1064.	0.3	1

#	Article	IF	Citations
163	OR02-06 Sexual Symptoms Predict All-Cause Mortality Independently of Sex Steroids in Ageing Men. Journal of the Endocrine Society, 2020, 4, .	0.1	1
164	Study of the anti-inflammatory effects of dihydrotestosterone in human vaginal smooth muscle cells. Endocrine Abstracts, 0, , .	0.0	1
165	Response and Rebuttal to Editorial Comment on â€œVascular and Chronological Age in Men With Erectile Dysfunction: A Longitudinal Studyâ€. Journal of Sexual Medicine, 2016, 13, 211-212.	0.3	0
166	Obesity and Aging in Late-Onset Hypogonadism. , 2017, , 349-366.		0
167	Testosterone and Cardiovascular Diseases: Causes or Consequences: The Lesson from the Last 5 Years. Current Sexual Health Reports, 2017, 9, 277-289.	0.4	0
168	PS-08-001 Symptomatic androgen deficiency develops only when both total and free testosterone decline in obese men who may have incident biochemical secondary hypogonadism: Prospective Results from the EMAS. Journal of Sexual Medicine, 2019, 16, S26.	0.3	0
169	PS-08-002 Healthy obesity is a new risk factor for patients with erectile dysfunction or couple infertility. Journal of Sexual Medicine, 2019, 16, S26.	0.3	0
170	PS-04-010 Effects of physical exercise on metabolic syndrome-associated hypogonadotropic hypogonadism and erectile dysfunction. Journal of Sexual Medicine, 2019, 16, S13-S14.	0.3	0
171	PS-05-009 Both comorbidity burden and low testosterone can explain symptoms and sign of androgen deficiency in men consulting for sexual dysfunction. Journal of Sexual Medicine, 2019, 16, S16-S17.	0.3	0
172	PS-02-003 Outcome of medical and psychosexual interventions for Vaginismus: A systematic review and meta-analysis. Journal of Sexual Medicine, 2019, 16, S6.	0.3	0
173	PS-08-008 Clinical characteristics of men complaining of premature ejaculation together with erectile dysfunction: A cross-sectional study. Journal of Sexual Medicine, 2019, 16, S28.	0.3	0
174	Sexual Function in Aging Men. , 2019, , 739-747.		0
175	PS-8-6 Predictors of Decline in Sexual Desire or Development of Hypoactive Sexual Desire Disorder: Longitudinal Results From the European Male Ageing Study. Journal of Sexual Medicine, 2020, 17, S145.	0.3	0
176	P-01-2 Is Testosterone Administration Able to Improve Physical Performance in Order to Do Physical Activity in an Experimental Model of Functional Hypogonadism?. Journal of Sexual Medicine, 2020, 17, S170-S171.	0.3	0
177	PS-8-5 Clinical Correlates of Self-Reported Premature Ejaculation With or Without Complaints: Cross-Sectional Results From the European Male Ageing Study. Journal of Sexual Medicine, 2020, 17, S145.	0.3	0
178	PS-8-11 Hormonal Predictors of Pathologic Findings at Magnetic Resonance Imaging in Secondary Hypogonadal Men. Journal of Sexual Medicine, 2020, 17, S146.	0.3	0
179	Preliminary evidence of the role of circulating testosterone levels in a cohort of women with SARS-CoV-2 infection. Endocrine Abstracts, 0, , .	0.0	0
180	SHBG as a Q1 marker of NAFLD and metabolic impairments in women referred for oligomenorrhea and/or hirsutism and in women with sexual dysfunction. Endocrine Abstracts, 0, , .	0.0	0

#	Article	IF	Citations
181	Preliminary evidence of the role of circulating testosterone levels in a cohort of women with SARS-CoV-2 infection. Endocrine Abstracts, 0, , .	0.0	0
182	SHBG as a Q1 marker of NAFLD and metabolic impairments in women referred for oligomenorrhea and/or hirsutism and in women with sexual dysfunction. Endocrine Abstracts, 0, , .	0.0	0
183	Preliminary evidence of the role of circulating testosterone levels in a cohort of women with SARS-CoV-2 infection. Endocrine Abstracts, 0, , .	0.0	0
184	SHBG as a Q1 marker of NAFLD and metabolic impairments in women referred for oligomenorrhea and/or hirsutism and in women with sexual dysfunction. Endocrine Abstracts, 0, , .	0.0	0
185	Testosterone and Its Association with Metabolic and Cardiovascular Disease. , 2013, , 55-72.		0
186	Treatment of Hypogonadism. Endocrinology, 2017, , 945-978.	0.1	0
187	Late-Onset Hypogonadism. Endocrinology, 2017, , 921-943.	0.1	0
188	Late-Onset Hypogonadism. Endocrinology, 2017, , 1-23.	0.1	0
189	Treatment of Hypogonadism. Endocrinology, 2017, , 1-34.	0.1	0
190	Testosterone restores metabolic syndrome-induced impairement in physical activity by ameliorating skeletal muscle fiber metabolism. Endocrine Abstracts, 0, , .	0.0	0
191	Testosterone replacement therapy outcomes in subjects with Klinefelter syndrome: preliminary results from a meta-analysis study. Endocrine Abstracts, 0, , .	0.0	0
192	Both comorbidity burden and low testosterone can explain symptoms and signs of testosterone deficiency in men consulting for sexual dysfunction. Endocrine Abstracts, 0, , .	0.0	0
193	Immunomodulatory effects of dihydrotestosterone (DHT) in rat vaginal smooth muscle cells. Endocrine Abstracts, 0, , .	0.0	0
194	Physical activity counteracts metabolic syndrome-induced hypogonadotropic hypogonadism and erectile dysfunction in the rabbit. Endocrine Abstracts, 0, , .	0.0	0
195	Hormonal predictors of pathologic findings at magnetic resonance imaging in secondary hypogonadal men. Endocrine Abstracts, 0, , .	0.0	0
196	Testosterone replacement therapy is able to reduce prostate inflammation in men with BPH, metabolic syndrome and hypogonadism: preliminary results from a randomized placebo-controlled clinical trial. Endocrine Abstracts, 0, , .	0.0	0
197	The effects of testosterone treatment on fat tissue dysfunction and nonalcoholic fatty liver disease in obese men undergoing bariatric surgery. Endocrine Abstracts, 0, , .	0.0	0
198	Sexual Function. Trends in Andrology and Sexual Medicine, 2020, , 209-219.	0.1	0

#	Article	IF	Citations
199	PS-1-7 The Investigator's Gender Affects the Results of the Diagnostic Workup for Erectile Dysfunction. Journal of Sexual Medicine, 2020, 17, S123.	0.3	0
200	Free 25-hydroxyvitamin D, but not free 1.25-dihydroxyvitamin D, predicts all-cause mortality in ageing men. Endocrine Abstracts, 0, , .	0.0	0
201	Editorial Comment: Low-Intensity Shock Wave Therapy in Sexual Medicine-Clinical Recommendations. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2020, 46, 134-135.	0.7	0