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List of Publications by Year in Descending Order

142 papers	6,751 citations	48 h-index	79 g-index
143 ext. papers	7,456 ext. citations	3.3 avg, IF	6.23 L-index

#	Paper	IF	Citations
142	Androgen Therapy in Women with Testosterone Insufficiency: Looking Back and Looking Ahead. *Androgens: Clinical Research and Therapeutics*, **2022**, 3, 2-13	0.7	
141	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. *Climacteric*, **2021**, 24, 533-550	3.1	3
140	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 Womenis Health*, **2021**, 30, 474-491	3	7
139	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	1.1	10
138	What□ Testosterone Got to Do with It? A Critical Assessment of the Contribution of Testosterone to Gender Disparities in COVID-19 Infections and Deaths. *Androgens: Clinical Research and Therapeutics*, **2021**, 2, 18-35	0.7	2
137	Age-Related Testosterone Deficiency Merits Treatment. *Androgens: Clinical Research and Therapeutics*, **2021**, 2, 46-55	0.7	1
136	Sex steroids and COVID-19 mortality in women. *Trends in Endocrinology and Metabolism*, **2021**, 32, 533-536	8.8	3
135	Synthesis and Actions of 5□Reduced Metabolites of Testosterone in the Nervous System. *Androgens: Clinical Research and Therapeutics*, **2021**, 2, 173-188	0.7	
134	Androgens in the Central Nervous System: An Emerging New Frontier. *Androgens: Clinical Research and Therapeutics*, **2021**, 2, 171-172	0.7	
133	Call for Papers: Androgens: Clinical Research and Therapeutics Now Open for Submissions. *Androgens: Clinical Research and Therapeutics*, **2020**, 1, 8-9	0.7	
132	Remission of type 2 diabetes following long-term treatment with injectable testosterone undecanoate in patients with hypogonadism and type 2 diabetes: 11-year data from a real-world registry study. *Diabetes, Obesity and Metabolism*, **2020**, 22, 2055-2068	6.7	29
131	Letter to the editor: Questioning the evidence behind the Saturation Model for testosterone replacement therapy in prostate cancer. *Investigative and Clinical Urology*, **2020**, 61, 452-454	1.9	1
130	Health Risks Associated with Long-Term Finasteride and Dutasteride Use: It's Time to Sound the Alarm. *World Journal of Men?s Health*, **2020**, 38, 323-337	6.8	10
129	Post-finasteride syndrome: a surmountable challenge for clinicians. *Fertility and Sterility*, **2020**, 113, 21-50	4.8	20
128	A Critique of the AUA Guidelines on Testosterone Deficiency. *Journal of Sexual Medicine*, **2020**, 17, 561-564	1.1	2
127	Interview with Dr. Abraham Morgentaler. *Androgens: Clinical Research and Therapeutics*, **2020**, 1, 3-7	0.7	
126	The History of Testosterone and the Evolution of its Therapeutic Potential. *Sexual Medicine Reviews* , **2020**, 8, 286-296	5.6	9

125	Benefits and Risks of Testosterone Therapy in Men With Testosterone Deficiency **2019**, 321-354		
124	Do 5Reductase Inhibitors Raise Circulating Serum Testosterone Levels? A Comprehensive Review and Meta-Analysis to Explaining Paradoxical Results. *Sexual Medicine Reviews*, **2019**, 7, 95-114	5.6	4
123	Diagnosis and Treatment of Testosterone Deficiency: Updated Recommendations From the Lisbon 2018 International Consultation for Sexual Medicine. *Sexual Medicine Reviews*, **2019**, 7, 636-649	5.6	27
122	Cardiovascular and Cerebrovascular Safety of Testosterone Therapy. *American Journal of Medicine*, **2019**, 132, e748	2.4	2
121	The state of testosterone therapy since the FDA's 2015 labelling changes: Indications and cardiovascular risk. *Clinical Endocrinology*, **2018**, 89, 3-10	3.4	13
120	Role of Androgens in Female Genitourinary Tissue Structure and Function: Implications in the Genitourinary Syndrome of Menopause. *Sexual Medicine Reviews*, **2018**, 6, 558-571	5.6	70
119	Long-Term Testosterone Therapy Improves Urinary and Sexual Function, and Quality of Life in Men with Hypogonadism: Results from a Propensity Matched Subgroup of a Controlled Registry Study. *Journal of Urology*, **2018**, 199, 257-265	2.5	59
118	The Post-finasteride Syndrome: Clinical Manifestation of Drug-Induced Epigenetics Due to Endocrine Disruption. *Current Sexual Health Reports*, **2018**, 10, 88-103	1.2	6
117	Effects of Endocrine-Disrupting Chemicals on Penile Tissue Development, Histoarchitecture, and Erectile Physiology **2018**, 401-421		1
116	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	2.5	72
115	Benefits and Health Implications of Testosterone Therapy in Men With Testosterone Deficiency. *Sexual Medicine Reviews*, **2018**, 6, 86-105	5.6	26
114	Do Androgens Modulate the Pathophysiological Pathways of Inflammation? Appraising the Contemporary Evidence. *Journal of Clinical Medicine*, **2018**, 7,	5.1	49
113	Impact of Testosterone Deficiency and Testosterone Therapy on Lower Urinary Tract Symptoms in Men with Metabolic Syndrome. *World Journal of Men?s Health*, **2018**, 36, 199-222	6.8	12
112	Long-Term Testosterone Therapy Improves Cardiometabolic Function and Reduces Risk of Cardiovascular Disease in Men with Hypogonadism: A Real-Life Observational Registry Study Setting Comparing Treated and Untreated (Control) Groups. *Journal of Cardiovascular*	2.6	89
111	Long-term dutasteride therapy in men with benign prostatic hyperplasia alters glucose and lipid profiles and increases severity of erectile dysfunction. *Hormone Molecular Biology and Clinical Investigation*, **2017**, 30,	1.3	16
110	Overselling hysteria: The role of the media and medical journals in promoting questionable risks-a case study of the testosterone controversy. *EMBO Reports*, **2017**, 18, 11-17	6.5	5
109	Negative Impact of Testosterone Deficiency and 5Reductase Inhibitors Therapy on Metabolic and Sexual Function in Men. *Advances in Experimental Medicine and Biology*, **2017**, 1043, 473-526	3.6	25
108	Testosterone Deficiency and Testosterone Treatment in Older Men. *Gerontology*, **2017**, 63, 144-156	5.5	62

107	Fundamental Concepts Regarding Testosterone Deficiency and Treatment: International Expert Consensus Resolutions. *Mayo Clinic Proceedings*, **2016**, 91, 881-96	6.4	69
106	Effects of Lifestyle Changes and Testosterone Therapy on Erectile Function **2016**, 101-130		
105	Testosterone therapy in men with testosterone deficiency: Are we beyond the point of no return?. *Investigative and Clinical Urology*, **2016**, 57, 384-400	1.9	15
104	Testosterone therapy in men with testosterone deficiency: are the benefits and cardiovascular risks real or imagined?. *American Journal of Physiology - Regulatory Integrative and Comparative Physiology*, **2016**, 311, R566-73	3.2	15
103	Adverse effects of 5-reductase inhibitors: What do we know, don't know, and need to know?. *Reviews in Endocrine and Metabolic Disorders*, **2015**, 16, 177-98	10.5	71
102	The Impact of the 5-Reductase Inhibitors (5-RIs) on Male Sexual Function and Psychological Well-Being. *Current Sexual Health Reports*, **2015**, 7, 210-219	1.2	1
101	The complex and multifactorial relationship between testosterone deficiency (TD), obesity and vascular disease. *Reviews in Endocrine and Metabolic Disorders*, **2015**, 16, 249-68	10.5	33
100	Finasteride, not tamsulosin, increases severity of erectile dysfunction and decreases testosterone levels in men with benign prostatic hyperplasia. *Hormone Molecular Biology and Clinical Investigation*, **2015**, 23, 85-96	1.3	27
99	Testosterone therapy and cardiovascular risk: advances and controversies. *Mayo Clinic Proceedings*, **2015**, 90, 224-51	6.4	137
98	A critical analysis of the role of testosterone in erectile function: from pathophysiology to treatment-a systematic review. *European Urology*, **2014**, 65, 99-112	10.2	200
97	The low density lipoprotein receptor modulates the effects of hypogonadism on diet-induced obesity and related metabolic perturbations. *Journal of Lipid Research*, **2014**, 55, 1434-47	6.3	21
96	Outcomes of testosterone therapy in men with testosterone deficiency (TD): part II. *Steroids*, **2014**, 88, 117-26	2.8	22
95	Adverse health effects of testosterone deficiency (TD) in men. *Steroids*, **2014**, 88, 106-16	2.8	35
94	Progressive Improvement of T-Scores in Men with Osteoporosis and Subnormal Serum Testosterone Levels upon Treatment with Testosterone over Six Years. *International Journal of Endocrinology*, **2014**, 2014, 496948	2.7	24
93	Medical hypothesis: loss of the endocrine function of the prostate is important to the pathophysiology of postprostatectomy erectile dysfunction. *Journal of Sexual Medicine*, **2014**, 11, 1898-902	11	4
92	Deaths and cardiovascular events in men receiving testosterone. *JAMA - Journal of the American Medical Association*, **2014**, 311, 961-2	27.4	18
91	Testosterone and weight loss: the evidence. *Current Opinion in Endocrinology, Diabetes and Obesity*, **2014**, 21, 313-22	4	60
90	The dark side of 5-reductase inhibitors' therapy: sexual dysfunction, high Gleason grade prostate cancer and depression. *Korean Journal of Urology*, **2014**, 55, 367-79		62

89	5‐Reductase inhibitors alter steroid metabolism and may contribute to insulin resistance, diabetes, metabolic syndrome and vascular disease: a medical hypothesis. *Hormone Molecular Biology and Clinical Investigation*, **2014**, 20, 73-80	1.3	14
88	Re: effect of finasteride on serum levels of androstenedione, testosterone and their 5‐reduced metabolites in men at risk for prostate cancer. *Journal of Steroid Biochemistry and Molecular Biology* , **2013**, 138, 462	5.1	1
87	Density and distribution of connexin 43 in corpus cavernosum tissue from diabetic and hypogonadal patients with erectile dysfunction. *Hormone Molecular Biology and Clinical Investigation*, **2013**, 13, 7-12	1.3	4
86	Androgens modulate endothelial function and endothelial progenitor cells in erectile physiology. *Korean Journal of Urology*, **2013**, 54, 721-31		20
85	Long-term treatment of hypogonadal men with testosterone produces substantial and sustained weight loss. *Obesity*, **2013**, 21, 1975-81	8	116
84	Are there variances of calculated free testosterone attributed to variations in albumin and sex hormone-binding globulin concentrations in men?. *Endocrine Practice*, **2013**, 19, 236-42	3.2	2
83	5‐reductases in human physiology: an unfolding story. *Endocrine Practice*, **2012**, 18, 965-75	3.2	41
82	Testosterone deficiency and risk factors in the metabolic syndrome: implications for erectile dysfunction. *Urologic Clinics of North America*, **2011**, 38, 175-83	2.9	26
81	Testosterone deficiency. *American Journal of Medicine*, **2011**, 124, 578-87	2.4	146
80	Testosterone and cardiovascular disease: an old idea with modern clinical implications. *Atherosclerosis*, **2011**, 214, 244-8	3.1	55
79	Adverse side effects of 5‐reductase inhibitors therapy: persistent diminished libido and erectile dysfunction and depression in a subset of patients. *Journal of Sexual Medicine*, **2011**, 8, 872-84	1.1	179
78	Dehydroepiandrosterone (DHEA)--a precursor steroid or an active hormone in human physiology. *Journal of Sexual Medicine*, **2011**, 8, 2960-82; quiz 2983	1.1	145
77	Androgen deficiency and mitochondrial dysfunction: implications for fatigue, muscle dysfunction, insulin resistance, diabetes, and cardiovascular disease. *Hormone Molecular Biology and Clinical Investigation*, **2011**, 8, 431-44	1.3	21
76	Induced testosterone deficiency: from clinical presentation of fatigue, erectile dysfunction and muscle atrophy to insulin resistance and diabetes. *Hormone Molecular Biology and Clinical Investigation*, **2011**, 8, 425-30	1.3	9
75	Testosterone and risk of breast cancer: appraisal of existing evidence. *Hormone Molecular Biology and Clinical Investigation*, **2010**, 2, 177-90	1.3	5
74	Role of androgens in modulating male and female sexual function. *Hormone Molecular Biology and Clinical Investigation*, **2010**, 4, 521-8	1.3	2
73	Biochemical factors modulating female genital sexual arousal physiology. *Journal of Sexual Medicine*, **2010**, 7, 2925-46	1.1	78
72	Safety of physiological testosterone therapy in women: lessons from female-to-male transsexuals (FMT) treated with pharmacological testosterone therapy. *Journal of Sexual Medicine*, **2010**, 7, 3758-64	1.1	27

71	Testosterone in men's health: a new role for an old hormone. *Journal of Menis Health*, **2009**, 6, 169-176	1.2	5
70	The Dark Side of Testosterone Deficiency: Diabetes, Metabolic Syndrome, Cardiovascular Disease and Erectile Dysfunction. *Journal of Menis Health*, **2009**, 6, 236-236	1.2	
69	Androgen deficiency and atherosclerosis: The lipid link. *Vascular Pharmacology*, **2009**, 51, 303-13	5.9	63
68	Testosterone therapy in women with gynecological and sexual disorders: a triumph of clinical endocrinology from 1938 to 2008. *Journal of Sexual Medicine*, **2009**, 6, 334-51	1.1	22
67	Estradiol ameliorates diabetes-induced changes in vaginal structure of db/db mouse model. *Journal of Sexual Medicine*, **2009**, 6, 2467-79	1.1	14
66	Shifting the paradigm of testosterone and prostate cancer: the saturation model and the limits of androgen-dependent growth. *European Urology*, **2009**, 55, 310-20	10.2	307
65	Mechanisms of obesity and related pathologies: androgen deficiency and endothelial dysfunction may be the link between obesity and erectile dysfunction. *FEBS Journal*, **2009**, 276, 5755-67	5.7	71
64	Estradiol restores diabetes-induced reductions in sex steroid receptor expression and distribution in the vagina of db/db mouse model. *Journal of Steroid Biochemistry and Molecular Biology*, **2009**, 114, 186-94	5.1	8
63	Androgens play a pivotal role in maintaining penile tissue architecture and erection: a review. *Journal of Andrology*, **2009**, 30, 363-9		53
62	The dark side of testosterone deficiency: III. Cardiovascular disease. *Journal of Andrology*, **2009**, 30, 477-94		184
61	The dark side of testosterone deficiency: I. Metabolic syndrome and erectile dysfunction. *Journal of Andrology*, **2009**, 30, 10-22		200
60	Diabetes Attenuates Female Genital Sexual Arousal Response via Disruption of Estrogen Action. *Korean Journal of Urology*, **2009**, 50, 211		4
59	Is vardenafil "noninferior" or superior to sildenafil in the management of erectile dysfunction? Revisiting the biochemical, physiological, and clinical evidence. *Journal of Sexual Medicine*, **2008**, 5, 1762-8; discussion 1768-9	1.1	3
58	Testosterone improves erectile function in hypogonadal patients with venous leakage. *Journal of Andrology*, **2008**, 29, 630-7		17
57	The brain, the penis and steroid hormones: clinical correlates with endothelial dysfunction. *Current Pharmaceutical Design*, **2008**, 14, 3723-36	3.3	15
56	Impact of the metabolic syndrome on erectile dysfunction. *Current Sexual Health Reports*, **2008**, 5, 163-167	1.2	
55	Testosterone and erectile function: from basic research to a new clinical paradigm for managing men with androgen insufficiency and erectile dysfunction. *European Urology*, **2007**, 52, 54-70	10.2	171
54	Testosterone increases blood flow and expression of androgen and estrogen receptors in the rat vagina. *Journal of Sexual Medicine*, **2007**, 4, 609-619	1.1	52

53	Are the Endocrine Society's Clinical Practice Guidelines on Androgen Therapy in Women misguided? A commentary. *Journal of Sexual Medicine*, **2007**, 4, 1223-34; discussion 1234-5	1.1	41
52	Management of ischemic priapism with high-dose intracavernosal phenylephrine: from bench to bedside. *Journal of Sexual Medicine*, **2006**, 3, 918-922	1.1	38
51	Are androgens critical for penile erections in humans? Examining the clinical and preclinical evidence. *Journal of Sexual Medicine*, **2006**, 3, 382-404; discussion 404-7	1.1	142
50	Testosterone undecanoate restores erectile function in a subset of patients with venous leakage: a series of case reports. *Journal of Sexual Medicine*, **2006**, 3, 727-735	1.1	70
49	Differential regulation of the expression of estrogen, progesterone, and androgen receptors by sex steroid hormones in the vagina: immunohistochemical studies. *Journal of Sexual Medicine*, **2006**, 3, 804-814	1.1	55
48	Differential effects of estradiol, progesterone, and testosterone on vaginal structural integrity. *Endocrinology*, **2006**, 147, 61-9	4.8	87
47	Dose-response relationship between testosterone and erectile function: evidence for the existence of a critical threshold. *Journal of Andrology*, **2006**, 27, 517-26		40
46	Streptozotocin-induced diabetes in the rat is associated with changes in vaginal hemodynamics, morphology and biochemical markers. *BMC Physiology*, **2006**, 6, 4	0	55
45	Adipocyte accumulation in penile corpus cavernosum of the orchiectomized rabbit: a potential mechanism for veno-occlusive dysfunction in androgen deficiency. *Journal of Andrology*, **2005**, 26, 242-8		120
44	Weapons of penile smooth muscle destruction: androgen deficiency promotes accumulation of adipocytes in the corpus cavernosum. *Aging Male*, **2005**, 8, 141-6	2.1	28
43	The physiological role of androgens in penile erection: regulation of corpus cavernosum structure and function. *Journal of Sexual Medicine*, **2005**, 2, 759-70	1.1	116
42	Clinical biologic pathophysiologies of women's sexual dysfunction. *Journal of Sexual Medicine*, **2005**, 2, 4-25	1.1	99
41	Physiology of female sexual function: animal models. *Journal of Sexual Medicine*, **2004**, 1, 237-53	1.1	90
40	Biochemical and Physiological Mechanisms of Penile Erection. *Sexuality and Disability*, **2004**, 22, 151-160	1.3	
39	Modulation of rat vaginal blood flow and estrogen receptor by estradiol. *Journal of Urology*, **2004**, 172, 1538-43	2.5	43
38	An in vivo rat model to investigate female vaginal arousal response. *Journal of Urology*, **2004**, 171, 1357-61	2.5	35
37	Binding characteristics of [3H]delta(5)-androstene-3beta,17beta-diol to a nuclear protein in the rabbit vagina. *Steroids*, **2004**, 69, 71-8	2.8	9
36	Female genital sexual arousal: biochemical mediators and potential mechanisms of dysfunction. *Drug Discovery Today Disease Mechanisms*, **2004**, 1, 91-97		7

35	Role of arginase in the male and female sexual arousal response. *Journal of Nutrition*, **2004**, 134, 2873S-2879S; discussion 2895S	4.1	23
34	Sex steroid hormones differentially regulate nitric oxide synthase and arginase activities in the proximal and distal rabbit vagina. *International Journal of Impotence Research*, **2003**, 15, 397-404	2.3	40
33	A review of the physiology and pharmacology of peripheral (vaginal and clitoral) female genital arousal in the animal model. *Journal of Urology*, **2003**, 170, S40-4; discussion S44-5	2.5	66
32	Human arginase II: crystal structure and physiological role in male and female sexual arousal. *Biochemistry*, **2003**, 42, 8445-51	3.2	108
31	Selective P2Y2 receptor agonists stimulate vaginal moisture in ovariectomized rabbits. *Fertility and Sterility*, **2003**, 79, 393-8	4.8	21
30	Effects of medical or surgical castration on erectile function in an animal model. *Journal of Andrology*, **2003**, 24, 381-7		135
29	Effects of ovariectomy and estrogen replacement on basal and pelvic nerve stimulated vaginal lubrication in an animal model. *Journal of Sex and Marital Therapy*, **2003**, 29 Suppl 1, 77-84	2.7	28
28	Effects of ovariectomy and estrogen and androgen treatment on sildenafil-mediated changes in female genital blood flow and vaginal lubrication in the animal model. *American Journal of Obstetrics and Gynecology*, **2002**, 187, 1370-6	6.4	44
27	Biochemical and physiological mechanisms of female genital sexual arousal. *Archives of Sexual Behavior*, **2002**, 31, 393-400	3.5	33
26	Androgens in female genital sexual arousal function: a biochemical perspective. *Journal of Sex and Marital Therapy*, **2002**, 28 Suppl 1, 233-44	2.7	7
25	Role of androgens in female genital sexual arousal: receptor expression, structure, and function. *Fertility and Sterility*, **2002**, 77 Suppl 4, S11-8	4.8	74
24	Androgen replacement therapy with dehydroepiandrosterone for androgen insufficiency and female sexual dysfunction: androgen and questionnaire results. *Journal of Sex and Marital Therapy*, **2002**, 28 Suppl 1, 165-73	2.7	42
23	Biochemical and functional characterization of alpha-adrenergic receptors in the rabbit vagina. *Life Sciences*, **2002**, 71, 2909-20	6.8	21
22	Efficacy of vardenafil and sildenafil in facilitating penile erection in an animal model. *Journal of Andrology*, **2002**, 23, 332-7		13
21	Inhibition of cyclic GMP hydrolysis in human corpus cavernosum smooth muscle cells by vardenafil, a novel, selective phosphodiesterase type 5 inhibitor. *Life Sciences*, **2001**, 69, 2249-56	6.8	48
20	Hemodynamic evaluation of the female sexual arousal response in an animal model. *Journal of Sex and Marital Therapy*, **2001**, 27, 557-65	2.7	21
19	Probing erectile function: S-(2-boronoethyl)-L-cysteine binds to arginase as a transition state analogue and enhances smooth muscle relaxation in human penile corpus cavernosum. *Biochemistry*, **2001**, 40, 2678-88	3.2	150
18	Effects of castration and androgen replacement on erectile function in a rabbit model. *Endocrinology*, **1999**, 140, 1861-8	4.8	260

17	Arginase-boronic acid complex highlights a physiological role in erectile function. *Nature Structural Biology*, **1999**, 6, 1043-7		137
16	Sildenafil Citrate, a Selective Phosphodiesterase Type 5 Inhibitor:. *Trends in Endocrinology and Metabolism*, **1999**, 10, 97-104	8.8	91
15	Development of human and rabbit vaginal smooth muscle cell cultures: effects of vasoactive agents on intracellular levels of cyclic nucleotides. *Molecular Cell Biology Research Communications: MCBRC: Part B of Biochemical and Biophysical Research Communications*, **1999**, 2, 131-7		37
14	Alpha-adrenergic receptors in the penis: identification, characterization, and physiological function. *Journal of Andrology*, **1999**, 20, 671-82		17
13	The expression of functional postsynaptic alpha2-adrenoceptors in the corpus cavernosum smooth muscle. *British Journal of Pharmacology*, **1998**, 123, 1237-45	8.6	28
12	Sildenafil, a novel inhibitor of phosphodiesterase type 5 in human corpus cavernosum smooth muscle cells. *Life Sciences*, **1998**, 62, PL 309-18	6.8	141
11	Sildenafil inhibits phosphodiesterase type 5 in human clitoral corpus cavernosum smooth muscle. *Biochemical and Biophysical Research Communications*, **1998**, 249, 612-7	3.4	124
10	Intracavernosal forskolin: role in management of vasculogenic impotence resistant to standard 3-agent pharmacotherapy. *Journal of Urology*, **1997**, 158, 1752-8; discussion 1758-9	2.5	55
9	Investigative Urology: PGE sub 1 Suppresses the Induction of Collagen Synthesis by Transforming Growth Factor-beta sub 1 in Human Corpus Cavernosum Smooth Muscle. *Journal of Urology*, **1995**, 153, 826-834	2.5	202
8	Characterization of muscarinic acetylcholine receptors in cultured bovine aortic endothelial cells. *Journal of Receptors and Signal Transduction*, **1994**, 14, 153-66		10
7	Immuno-electron microscopic localization of estradiol receptor in cells of male and female reproductive and non-reproductive organs. *Biology of the Cell*, **1994**, 81, 257-65	3.5	21
6	Endothelin in the urinary bladder. II. Characterization of endothelin receptor subtypes. *Journal of Urology*, **1992**, 148, 1299-306	2.5	29
5	Solubilization and sedimentation analysis of muscarinic acetylcholine receptors. *Journal of Receptors and Signal Transduction*, **1991**, 11, 965-83		2
4	Characterization of muscarinic acetylcholine receptors in human penile corpus cavernosum: studies on whole tissue and cultured endothelium. *Journal of Urology*, **1990**, 144, 1036-40	2.5	28
3	Binding of 7 alpha, 17 alpha-dimethyl-19-nortestosterone (mibolerone) to androgen and progesterone receptors in human and animal tissues. *Endocrinology*, **1986**, 118, 1327-33	4.8	41
2	The role of lysyl, arginyl, and sulfhydryl residues in estrogen receptor activation, 4S to 5S dimerization, and conversion of receptor from a state with low affinity into a state with higher affinity for estrogen. *Annals of the New York Academy of Sciences*, **1986**, 464, 202-17	6.5	11
1	Effects of androgens on female genital tract97-110		