

Anna Goldman

List of Publications by Year in descending order

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32
papers

5,669
citations

331670

21
h-index

414414

32
g-index

32
all docs

32
docs citations

32
times ranked

5177
citing authors

#	ARTICLE	IF	CITATIONS
1	Relation of Testosterone, Dihydrotestosterone, and Estradiol With Changes in Outcomes Measures in the Testosterone Trials. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 1257-1269.	3.6	8
2	Optimized Use of the Electronic Health Record and Other Clinical Resources to Enhance the Management of Hypogonadal Men. <i>Endocrinology and Metabolism Clinics of North America</i> , 2022, 51, 217-228.	3.2	1
3	Effect of Selective Androgen Receptor Modulator on Cholesterol Efflux Capacity, Size, and Subspecies of HDL Particles. <i>Journal of the Endocrine Society</i> , 2022, 6, .	0.2	2
4	Allosterically Coupled Multisite Binding of Testosterone to Human Serum Albumin. <i>Endocrinology</i> , 2021, 162, .	2.8	14
5	T4DM Trial and its T4Bone Substudy Shed Further Light on Effects of Testosterone Treatment in Middle-Aged and Older Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3269-e3271.	3.6	1
6	A Selective Androgen Receptor Modulator (OPK-88004) in Prostate Cancer Survivors: A Randomized Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 2171-2186.	3.6	14
7	Biomarkers and Noncalcified Coronary Artery Plaque Progression in Older Men Treated With Testosterone. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 2142-2149.	3.6	4
8	Fertility Considerations in Adolescent Klinefelter Syndrome: Current Practice Patterns. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e1918-e1920.	3.6	12
9	The Implications of Reproductive Aging for the Health, Vitality, and Economic Welfare of Human Societies. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3821-3825.	3.6	16
10	Prostate-Specific Antigen Levels During Testosterone Treatment of Hypogonadal Older Men: Data from a Controlled Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 6238-6246.	3.6	20
11	The Effect of Testosterone on Cardiovascular Biomarkers in the Testosterone Trials. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 681-688.	3.6	79
12	The Efficacy and Adverse Events of Testosterone Replacement Therapy in Hypogonadal Men: A Systematic Review and Meta-Analysis of Randomized, Placebo-Controlled Trials. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 1745-1754.	3.6	107
13	Genetic Determinants of Circulating Estrogen Levels and Evidence of a Causal Effect of Estradiol on Bone Density in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 991-1004.	3.6	60
14	Adverse health effects of androgen use. <i>Molecular and Cellular Endocrinology</i> , 2018, 464, 46-55.	3.2	28
15	Testosterone Therapy in Men With Hypogonadism: An Endocrine Society* Clinical Practice Guideline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 1715-1744.	3.6	1,050
16	Lessons From the Testosterone Trials. <i>Endocrine Reviews</i> , 2018, 39, 369-386.	20.1	173
17	Effect of Testosterone Treatment on Volumetric Bone Density and Strength in Older Men With Low Testosterone. <i>JAMA Internal Medicine</i> , 2017, 177, 471.	5.1	241
18	Association of Testosterone Levels With Anemia in Older Men. <i>JAMA Internal Medicine</i> , 2017, 177, 480.	5.1	180

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19	A Reappraisal of Testosterone's Binding in Circulation: Physiological and Clinical Implications. <i>Endocrine Reviews</i> , 2017, 38, 302-324.	20.1	231
20	Testosterone Treatment and Sexual Function in Older Men With Low Testosterone Levels. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3096-3104.	3.6	110
21	Effects of Testosterone Treatment in Older Men. <i>New England Journal of Medicine</i> , 2016, 374, 611-624.	27.0	675
22	The Testosterone Trials: Seven coordinated trials of testosterone treatment in elderly men. <i>Clinical Trials</i> , 2014, 11, 362-375.	1.6	98
23	The Safety, Pharmacokinetics, and Effects of LGD-4033, a Novel Nonsteroidal Oral, Selective Androgen Receptor Modulator, in Healthy Young Men. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 87-95.	3.6	114
24	Testosterone administration inhibits hepcidin transcription and is associated with increased iron incorporation into red blood cells. <i>Aging Cell</i> , 2013, 12, 280-291.	6.7	147
25	Effect of Testosterone Supplementation With and Without a Dual 5 α -Reductase Inhibitor on Fat-Free Mass in Men With Suppressed Testosterone Production. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 931-9.	7.4	131
26	Tests of Muscle Strength and Physical Function: Reliability and Discrimination of Performance in Younger and Older Men and Older Men with Mobility Limitations. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 2118-2123.	2.6	71
27	Effects of Graded Doses of Testosterone on Erythropoiesis in Healthy Young and Older Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 914-919.	3.6	310
28	Drug Insight: testosterone and selective androgen receptor modulators as anabolic therapies for chronic illness and aging. <i>Nature Clinical Practice Endocrinology and Metabolism</i> , 2006, 2, 146-159.	2.8	272
29	Older Men Are as Responsive as Young Men to the Anabolic Effects of Graded Doses of Testosterone on the Skeletal Muscle. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 678-688.	3.6	492
30	Testosterone Dose-Dependently Increases Maximal Voluntary Strength and Leg Power, but Does Not Affect Fatigability or Specific Tension. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 1478-1485.	3.6	221
31	Testosterone dose-response relationships in healthy young men. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2001, 281, E1172-E1181.	3.5	767
32	Testosterone Dose-Dependency of Sexual and Nonsexual Behaviors in The Gonadotropin-Releasing Hormone Antagonist-Treated Male Rat. <i>Journal of Andrology</i> , 1989, 10, 167-173.	2.0	20