Sandeep Dhindsa

List of Publications by Year
in descending order

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36 papers	2,921 citations	361045 20 h-index	344852 36 g-index
37 all docs	37 docs citations	37 times ranked	3085 citing authors

#	Article	IF	Citations
1	High prevalence of subnormal testosterone in obese adolescent males: reversal with bariatric surgery. European Journal of Endocrinology, 2022, 186, 319-327.	1.9	8
2	Low Testosterone Is Associated With Nonalcoholic Steatohepatitis and Fibrosis Severity in Men. Clinical Gastroenterology and Hepatology, 2021, 19, 400-402.e2.	2.4	37
3	Mechanisms underlying the metabolic actions of testosterone in humans: A narrative review. Diabetes, Obesity and Metabolism, 2021, 23, 18-28.	2.2	34
4	Intravenous Insulin Versus Conservative Management in Hypertriglyceridemia-Associated Acute Pancreatitis. Journal of the Endocrine Society, 2020, 4, bvz019.	0.1	21
5	Testosterone Increases the Expression and Phosphorylation of AMP Kinase Î± in Men With Hypogonadism and Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 1169-1175.	1.8	23
6	Remission of type 2 diabetes following longâ€term treatment with injectable testosterone undecanoate in patients with hypogonadism and type 2 diabetes: 11â€year data from a realâ€world registry study. Diabetes, Obesity and Metabolism, 2020, 22, 2055-2068.	2.2	55
7	Letter to the Editor: â€œAssociation Between Cortical Bone Microstructure and Statin Use in Older Womenâ€. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3367-3367.	1.8	1
8	Increase in Osteocalcin Following Testosterone Therapy in Men With Type 2 Diabetes and Subnormal Free Testosterone. Journal of the Endocrine Society, 2019, 3, 1617-1630.	0.1	10
9	Effect of Testosterone on FGF2, MRF4, and Myostatin in Hypogonadotropic Hypogonadism: Relevance to Muscle Growth. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2094-2102.	1.8	23
10	Acute effects of insulin on skeletal muscle growth and differentiation genes in men with type 2 diabetes. European Journal of Endocrinology, 2019, 181, K55-K59.	1.9	6
11	Diminished androgen and estrogen receptors and aromatase levels in hypogonadal diabetic men: reversal with testosterone. European Journal of Endocrinology, 2018, 178, 277-283.	1.9	31
12	Intranasal Insulin Administration Does Not Affect LH Concentrations in Men with Diabetes. International Journal of Endocrinology, 2018, 2018, 1-7.	0.6	4
13	Hypogonadotropic Hypogonadism in Men With Diabesity. Diabetes Care, 2018, 41, 1516-1525.	4.3	99
14	Letter to the Editor: â€œLong-Term Testosterone Administration on Insulin Sensitivity in Older Men With Low or Low-Normal Testosterone Levelsâ€. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 2069-2070.	1.8	2
15	Changes in Coronary Artery Plaque With Testosterone Therapy. JAMA - Journal of the American Medical Association, 2017, 317, 2450.	3.8	1
16	Effect of testosterone on hepcidin, ferroportin, ferritin and iron binding capacity in patients with hypogonadotropic hypogonadism and type 2 diabetes. Clinical Endocrinology, 2016, 85, 772-780.	1.2	33
17	Addition of Liraglutide to Insulin in Patients With Type 1 Diabetes: A Randomized Placebo-Controlled Clinical Trial of 12 Weeks. Diabetes Care, 2016, 39, 1027-1035.	4.3	80
18	Insulin Resistance and Inflammation in Hypogonadotropic Hypogonadism and Their Reduction After Testosterone Replacement in Men With Type 2 Diabetes. Diabetes Care, 2016, 39, 82-91.	4.3	214

#	Article	IF	Citations
19	American Association of Clinical Endocrinologists and American College of Endocrinology Position Statement on the Association of Testosterone and Cardiovascular Risk. Endocrine Practice, 2015, 21, 1066-1073.	1.1	62
20	Suppressive Effect of Insulin on the Gene Expression and Plasma Concentrations of Mediators of Asthmatic Inflammation. Journal of Diabetes Research, 2015, 2015, 1-7.	1.0	14
21	Comment on Heni et al. Central Insulin Administration Improves Whole-Body Insulin Sensitivity via Hypothalamus and Parasympathetic Outputs in Men. Diabetes 2014;63:4083â€“4088. Diabetes, 2015, 64, e7-e7.	0.3	2
22	Prevalence of subnormal testosterone concentrations in men with type 2 diabetes and chronic kidney disease. European Journal of Endocrinology, 2015, 173, 359-366.	1.9	28
23	Nonesterified Fatty Acids, Albumin, and Platelet Aggregation. Diabetes, 2015, 64, 703-705.	0.3	19
24	Oestradiol concentrations are not elevated in obesityâ€associated hypogonadotrophic hypogonadism. Clinical Endocrinology, 2014, 80, 464-464.	1.2	14
25	Deaths and Cardiovascular Events in Men Receiving Testosterone. JAMA - Journal of the American Medical Association, 2014, 311, 964.	3.8	8
26	Potential Anti-Atherosclerotic Effects of Dipeptidyl Peptidase-4 Inhibitors in Type 2 Diabetes Mellitus. Current Diabetes Reports, 2014, 14, 463.	1.7	10
27	Testosterone concentrations in young pubertal and postâ€pubertal obese males. Clinical Endocrinology, 2013, 78, 593-599.	1.2	69
28	Update: Hypogonadotropic Hypogonadism in Type 2 Diabetes and Obesity. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 2643-2651.	1.8	244
29	Low Estradiol Concentrations in Men With Subnormal Testosterone Concentrations and Type 2 Diabetes. Diabetes Care, 2011, 34, 1854-1859.	4.3	104
30	Testosterone Concentrations in Diabetic and Nondiabetic Obese Men. Diabetes Care, 2010, 33, 1186-1192.	4.3	286
31	Testosterone Concentration in Young Patients With Diabetes. Diabetes Care, 2008, 31, 2013-2017.	4.3	113
32	Relationship of Prostate -Specific Antigen to Age and Testosterone in Men With Type 2 Diabetes Mellitus. Endocrine Practice, 2008, 14, 1000-1005.	1.1	15
33	Free Fatty Acid-Induced Insulin Resistance in the Obese Is Not Prevented by Rosiglitazone Treatment. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 5058-5063.	1.8	20
34	Frequent Occurrence of Hypogonadotropic Hypogonadism in Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 5462-5468.	1.8	546
35	Differential effects of glucose and alcohol on reactive oxygen species generation and intranuclear nuclear factor-Î¹B in mononuclear cells. Metabolism: Clinical and Experimental, 2004, 53, 330-334.	1.5	139
36	Elevation of Free Fatty Acids Induces Inflammation and Impairs Vascular Reactivity in Healthy Subjects. Diabetes, 2003, 52, 2882-2887.	0.3	546