Marek MÄdhaå>

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4547174/publications.pdf

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28 papers	772 citations	933447 10 h-index	27 g-index
31	31	31	1286
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Anabolic Deficiency in Men With Chronic Heart Failure. Circulation, 2006, 114, 1829-1837.	1.6	346
2	Relationship between vitamin D receptor BsmI and FokI polymorphisms and anthropometric and biochemical parameters describing metabolic syndrome. Aging Male, 2008, 11, 134-139.	1.9	103
3	Bone mineral density and turnover in patients with acromegaly in relation to sex, disease activity, and gonadal function. Journal of Bone and Mineral Metabolism, 2005, 24, 72-78.	2.7	64
4	An Evaluation of the Levels of Vitamin D and Bone Turnover Markers After the Summer and Winter Periods in Polish Professional Soccer Players. Journal of Human Kinetics, 2013, 38, 135-140.	1.5	41
5	Breast cancer and long-term hormonal treatment of male hypogonadism. Breast Cancer Research and Treatment, 2006, 96, 263-265.	2.5	38
6	Gastroesophageal Reflux Disease and Physical Activity. Sports Medicine, 2006, 36, 385-391.	6.5	34
7	Associations between physical activity and semen quality in young healthy men. Fertility and Sterility, 2017, 107, 373-378.e2.	1.0	23
8	Age and social gradients in the intensity of aging males' symptoms in Poland. Aging Male, 2008, 11, 83-88.	1.9	21
9	<i>DRD2 C313T</i> and <i 48-bp="" drd4="" i="" vntr<=""> polymorphisms and physical activity of healthy men in Lower Silesia, Poland (HALS study). Annals of Human Biology, 2013, 40, 186-190.</i>	1.0	15
10	Sclerostin as a novel marker of bone turnover in athletes. Biology of Sport, 2016, 33, 83-88.	3.2	12
11	Postoperative course and anabolic-androgenic steroid abuse - a case report. Anaesthesia, 2005, 60, 81-84.	3.8	9
12	The Central Effects of Androgenic-anabolic Steroid Use. Journal of Addiction Medicine, 2018, 12, 184-192.	2.6	9
13	Correlative studies on vitamin D and total, free bioavailable testosterone levels in young, healthy men. Scientific Reports, 2021, 11, 20198.	3.3	9
14	Melanocortin-4 receptor gene polymorphism and the level of physical activity in men (HALS Study). Endocrine, 2011, 39, 62-68.	2.3	8
15	Effects of running a marathon on irisin concentration in men aged over 50. Journal of Physiological Sciences, 2019, 69, 79-84.	2.1	7
16	Occupational Exposure to Impulse Noise Associated With Shooting. International Journal of Occupational Safety and Ergonomics, 2011, 17, 69-77.	1.9	5
17	Trends in the prevalence of autoimmune thyroiditis in the leading private health-care provider in Poland. Advances in Clinical and Experimental Medicine, 2017, 26, 497-503.	1.4	5
18	Impact of recreational physical activity on bone mineral density in middle-aged men. Aging Male, 2005, 8, 162-165.	1.9	4

#	Article	IF	CITATIONS
19	The quality of semen among a sample of young, healthy men from Lower Silesia (AndroLS). Endokrynologia Polska, 2017, 68, 668-675.	1.0	4
20	Hormonal markers of aging in men with laryngeal carcinoma. Head and Neck, 2005, 27, 243-247.	2.0	3
21	Terapia z wykorzystaniem statyn a stä™å¼enie testosteronu u mä™å¼czyzn. Endokrynologia Polska, 2015, 65, 464-468.	1.0	3
22	Inhibin B and FSH as markers of Sertoli cell function in impaired spermatogenesis. Endokrynologia Polska, 2010, 61, 695-8.	1.0	3
23	Polymorphic Variants of Neurotransmitter Receptor Genes May Affect Sexual Function in Aging Males: Data from the HALS Study. Neuroendocrinology, 2013, 98, 51-59.	2.5	2
24	Response to Letter Regarding Article, "Anabolic Deficiency in Men With Chronic Heart Failure: Prevalence and Detrimental Impact on Survival― Circulation, 2007, 115, .	1.6	1
25	The Effect of Occasional Alcohol Drinking on Semen Quality and Sperm Morphology among Young and Healthy Polish Men. Journal of Men's Health, 2017, 13, .	0.3	1
26	Analogies between laryngeal and prostate cancers - frequent malignancies of the elderly. Aging Male, 2001, 4, 57-61.	1.9	1
27	Serum, Seminal Plasma, and Sperm Count Monitoring During Treatment of Idiopathic Gynecomastia With an Aromatase Inhibitor., 2007, 17, 302-305.		O
28	Semen quality in young, healthy men is not related to serum concentration of vitamin D (AndroLS). Endocrine Abstracts, 0, , .	0.0	0