Beata Ponikowska

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5288683/publications.pdf

Version: 2024-02-01

30	1,389	567144 15	477173 29
papers	citations	h-index	g-index

30	30	30	2111
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Iron deficiency: an ominous sign in patients with systolic chronic heart failure. European Heart Journal, 2010, 31, 1872-1880.	1.0	515
2	Iron Deficiency Predicts Impaired Exercise Capacity in Patients With Systolic Chronic Heart Failure. Journal of Cardiac Failure, 2011, 17, 899-906.	0.7	227
3	Circulating Estradiol and Mortality in Men With Systolic Chronic Heart Failure. JAMA - Journal of the American Medical Association, 2009, 301, 1892.	3.8	88
4	Reduction in Circulating Testosterone Relates to Exercise Capacity in Men With Chronic Heart Failure. Journal of Cardiac Failure, 2009, 15, 442-450.	0.7	87
5	Hyperuricaemia predicts poor outcome in patients with mild to moderate chronic heart failure. International Journal of Cardiology, 2007, 115, 151-155.	0.8	65
6	Iron Status and Survival in Diabetic Patients With Coronary Artery Disease. Diabetes Care, 2013, 36, 4147-4156.	4.3	61
7	Bone mineral status and bone loss over time in men with chronic systolic heart failure and their clinical and hormonal determinants. European Journal of Heart Failure, 2009, 11, 28-38.	2.9	54
8	Gonadal and adrenal androgen deficiencies as independent predictors of increased cardiovascular mortality in men with type II diabetes mellitus and stable coronary artery disease. International Journal of Cardiology, 2010, 143, 343-348.	0.8	40
9	Identification of Chronic Heart Failure Patients with a High 12-Month Mortality Risk Using Biomarkers Including Plasma C-Terminal Pro-Endothelin-1. PLoS ONE, 2011, 6, e14506.	1.1	34
10	Deficiencies in circulating testosterone and dehydroepiandrosterone sulphate, and depression in men with systolic chronic heart failure. European Journal of Heart Failure, 2010, 12, 966-973.	2.9	31
11	Changes in autonomic balance in patients with decompensated chronic heart failure. Clinical Autonomic Research, 2011, 21, 47-54.	1.4	27
12	Baroreceptor sensitivity and diabetes mellitus. Cardiology Journal, 2013, 20, 453-463.	0.5	24
13	Circulating testosterone and estradiol, autonomic balance and baroreflex sensitivity in middle-aged and elderly men with heart failure. Aging Male, 2013, 16, 58-66.	0.9	21
14	Age-related reflex responses from peripheral and central chemoreceptors in healthy men. Clinical Autonomic Research, 2014, 24, 285-296.	1.4	19
15	Inspiratory- and expiratory-gated transcutaneous vagus nerve stimulation have different effects on heart rate in healthy subjects: preliminary results. Clinical Autonomic Research, 2021, 31, 205-214.	1.4	17
16	Excessive ventilation during early phase of exercise: A new predictor of poor longâ€term outcome in patients with chronic heart failure. European Journal of Heart Failure, 2007, 9, 1024-1031.	2.9	16
17	Hypoxic tachycardia is not a result of increased respiratory activity in healthy subjects. Experimental Physiology, 2019, 104, 476-489.	0.9	11
18	Assessment of baroreflex sensitivity has no prognostic value in contemporary, optimally managed patients with mildâ€toâ€moderate heart failure with reduced ejection fraction: a retrospective analysis of 5â€year survival. European Journal of Heart Failure, 2019, 21, 50-58.	2.9	11

#	Article	IF	Citations
19	Increased body fat is associated with potentiation of blood pressure response to hypoxia in healthy men: relations with insulin and leptin. Clinical Autonomic Research, 2016, 26, 107-116.	1.4	10
20	Anabolic deficiencies in men with systolic heart failure: do co-morbidities and therapies really contribute significantly?. Aging Male, 2013, 16, 123-131.	0.9	8
21	Passive bilateral leg cycling with concomitant regional circulatory occlusion for testing mechanoreflexâ€“metaboreflex interactions in humans. Clinical Autonomic Research, 2020, 30, 549-556.	1.4	7
22	Andropausal syndrome in men with systolic heart failure. Polish Archives of Internal Medicine, 2013, 123, 156-169.	0.3	4
23	Central Chemoreceptor Sensitivity Is Not Enhanced in Contemporary Patients With Chronic Systolic Heart Failure Receiving Optimal Treatment. Journal of Cardiac Failure, 2017, 23, 83-87.	0.7	3
24	Passive cycling with concomitant circulatory occlusion for testing interactions between the exercise pressor reflex afferent pathways: (re)naissance or dÃ©jÃ vu?â€”Authorsâ€™ response. Clinical Autonomic Research, 2020, 30, 591-592.	1.4	2
25	Acute effects of increased gut microbial fermentation on the hypoxic ventilatory response in humans. Experimental Physiology, 2021, 106, 748-758.	0.9	2
26	Abnormal indices of autonomic function are no longer predictors of poor outcome in diabetic patients without neuropathy but with coexisting coronary artery disease who receive optimal pharmacological therapy. Kardiologia Polska, 2009, 67, 1325-32.	0.3	2
27	Non-invasive approach for the assessment of sympathetic baroreflex function: A feasibility study. Autonomic Neuroscience: Basic and Clinical, 2017, 203, 108-112.	1.4	1
28	Low ventilatory responsiveness to transient hypoxia or breath-holding predicts fast marathon performance in healthy middle-aged and older men. Scientific Reports, 2021, 11, 10255.	1.6	1
29	Neck Chamber Technique Revisited: Low-Noise Device Delivering Negative and Positive Pressure and Enabling Concomitant Carotid Artery Imaging With Ultrasonography. Frontiers in Physiology, 2021, 12, 703692.	1.3	1
30	Understanding mechanoreflex and metaboreflex interactions â€“ a great challenge. Indian Journal of Physiology and Pharmacology, 0, 65, 1-11.	0.4	0