Stephan von Haehling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7093786/publications.pdf

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24 papers 2,419 citations

471509 17 h-index e10901 24 g-index

24 all docs

24 docs citations

24 times ranked 3409 citing authors

#	Article	IF	CITATIONS
1	Iron Deficiency and Reduced Muscle Strength in Patients with Acute and Chronic Ischemic Stroke. Journal of Clinical Medicine, 2022, $11,595$.	2.4	5
2	Iron deficiency in heart failure. ESC Heart Failure, 2021, 8, 2368-2379.	3.1	49
3	Progesterone improves survival in hepatoma cachexia rat model. JCSM Rapid Communications, 2020, 3, 3-10.	1.6	1
4	Bone in heart failure. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 381-393.	7.3	25
5	Iron deficiency in patients with heart failure with preserved ejection fraction and its association with reduced exercise capacity, muscle strength and quality of life. Clinical Research in Cardiology, 2019, 108, 203-211.	3.3	62
6	Micronutrient Depletion in Heart Failure: Common, Clinically Relevant and Treatable. International Journal of Molecular Sciences, 2019, 20, 5627.	4.1	23
7	Nutrient pattern analysis in critically ill patients using Omics technology (NAChO) – Study protocol for a prospective observational study. Medicine (United States), 2019, 98, e13937.	1.0	1
8	Sarcopaenia complicating heart failure. European Heart Journal Supplements, 2019, 21, L20-L23.	0.1	4
9	Iron Deficiency in Heart Failure. JACC: Heart Failure, 2019, 7, 36-46.	4.1	195
10	Sympatho-Vagal Imbalance is Associated with Sarcopenia in Male Patients with Heart Failure. Arquivos Brasileiros De Cardiologia, 2019, 112, 739-746.	0.8	13
11	Serum chloride levels in critical illness—the hidden story. Intensive Care Medicine Experimental, 2018, 6, 10.	1.9	82
12	Iron deficiency as energetic insult to skeletal muscle in chronic diseases. Journal of Cachexia, Sarcopenia and Muscle, 2018, 9, 802-815.	7.3	71
13	Prevalence and clinical impact of iron deficiency and anaemia among outpatients with chronic heart failure: The PrEP Registry. Clinical Research in Cardiology, 2017, 106, 436-443.	3.3	85
14	Muscle wasting and cachexia in heart failure: mechanisms and therapies. Nature Reviews Cardiology, 2017, 14, 323-341.	13.7	243
15	The need for re-defining cut-off values in heart failure: From obesity to iron deficiency. Experimental Gerontology, 2017, 87, 1-7.	2.8	4
16	Sarcopenia and Endothelial Function in Patients With Chronic Heart Failure: Results From the Studies Investigating Comorbidities Aggravating Heart Failure (SICA-HF). Journal of the American Medical Directors Association, 2017, 18, 240-245.	2.5	51
17	Estimating fat mass in heart failure patients. Archives of Medical Sciences Atherosclerotic Diseases, 2016, 1, 78-89.	1.0	1
18	Effects of intravenous iron therapy in ironâ€deficient patients with systolic heart failure: a metaâ€analysis of randomized controlled trials. European Journal of Heart Failure, 2016, 18, 786-795.	7.1	270

#	Article	IF	CITATIONS
19	Intestinal congestion and right ventricular dysfunction: a link with appetite loss, inflammation, and cachexia in chronic heart failure. European Heart Journal, 2016, 37, 1684-1691.	2.2	165
20	The impact of iron deficiency and anaemia on exercise capacity and outcomes in patients with chronic heart failure. Results from the Studies Investigating Co-morbidities Aggravating Heart Failure. International Journal of Cardiology, 2016, 205, 6-12.	1.7	104
21	Detection of muscle wasting in patients with chronic heart failure using ⟨i⟩C⟨/i⟩â€terminal agrin fragment: results from the Studies Investigating Coâ€morbidities Aggravating Heart Failure (⟨scp⟩SICAâ€HF⟨/scp⟩). European Journal of Heart Failure, 2015, 17, 1283-1293.	7.1	61
22	Iron deficiency and cardiovascular disease. Nature Reviews Cardiology, 2015, 12, 659-669.	13.7	220
23	Iron status in patients with chronic heart failure. European Heart Journal, 2013, 34, 827-834.	2.2	212
24	Muscle wasting in patients with chronic heart failure: results from the studies investigating co-morbidities aggravating heart failure (SICA-HF). European Heart Journal, 2013, 34, 512-519.	2.2	472