

# Andreas B Gevaert

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

1,402  
citations

586496

16  
h-index

466096

32  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1964  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise intensity assessment and prescription in cardiovascular rehabilitation and beyond: why and how: a position statement from the Secondary Prevention and Rehabilitation Section of the European Association of Preventive Cardiology. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 230-245.	0.8	111
2	Heart failure with preserved ejection fraction: recent concepts in diagnosis, mechanisms and management. <i>Heart</i> , 2022, 108, 1342-1350.	1.2	81
3	Exercise Systolic Reserve and Exercise Pulmonary Hypertension Improve Diagnosis of Heart Failure With Preserved Ejection Fraction. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 814601.	1.1	1
4	Peak $\dot{V}O_2$ pulse predicts exercise training-induced changes in peak $\dot{V}O_2$ in heart failure with preserved ejection fraction. <i>ESC Heart Failure</i> , 2022, 9, 3393-3406.	1.4	3
5	Midlife crisis? Keep running against the vascular aging clock!. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 736-737.	0.8	0
6	Secondary prevention through comprehensive cardiovascular rehabilitation: From knowledge to implementation. 2020 update. A position paper from the Secondary Prevention and Rehabilitation Section of the European Association of Preventive Cardiology. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 460-495.	0.8	388
7	Comprehensive multicomponent cardiac rehabilitation in cardiac implantable electronic devices recipients: a consensus document from the European Association of Preventive Cardiology (EAPC); <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1736-1752.	0.8	5
8	Effect of High-Intensity Interval Training, Moderate Continuous Training, or Guideline-Based Physical Activity Advice on Peak Oxygen Consumption in Patients With Heart Failure With Preserved Ejection Fraction. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 542.	3.8	144
9	Comprehensive multicomponent cardiac rehabilitation in cardiac implantable electronic devices recipients: a consensus document from the European Association of Preventive Cardiology (EAPC); <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> <i>Europace</i> , 2021, 23, 1336-1337.	0.7	5
10	Circulating microRNA as predictors for exercise response in heart failure with reduced ejection fraction. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1673-1681.	0.8	10
11	CLINICAL PHENOGROUPS ARE MORE EFFECTIVE THAN LEFT VENTRICULAR EJECTION FRACTION CATEGORIES IN STRATIFYING HEART FAILURE OUTCOMES. <i>Journal of the American College of Cardiology</i> , 2021, 77, 587.	1.2	1
12	Social Media in Heart Failure: A Mixed-Methods Systematic Review. <i>Current Cardiology Reviews</i> , 2021, 17, 161-170.	0.6	8
13	Clinical phenogroups are more effective than left ventricular ejection fraction categories in stratifying heart failure outcomes. <i>ESC Heart Failure</i> , 2021, 8, 2741-2754.	1.4	32
14	Plasma-Derived microRNAs Are Influenced by Acute and Chronic Exercise in Patients With Heart Failure With Reduced Ejection Fraction. <i>Frontiers in Physiology</i> , 2021, 12, 736494.	1.3	5
15	miR-181c level predicts response to exercise training in patients with heart failure and preserved ejection fraction: an analysis of the OptimEx-Clin trial. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1722-1733.	0.8	14
16	Delphi consensus recommendations on how to provide cardiovascular rehabilitation in the COVID-19 era. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 541-557.	0.8	20
17	Iron Deficiency Impacts Diastolic Function, Aerobic Exercise Capacity, and Patient Phenotyping in Heart Failure With Preserved Ejection Fraction: A Subanalysis of the OptimEx-Clin Study. <i>Frontiers in Physiology</i> , 2021, 12, 757268.	1.3	7
18	Towards a personalised approach in exercise-based cardiovascular rehabilitation: How can translational research help? A "call to action"™ from the Section on Secondary Prevention and Cardiac Rehabilitation of the European Association of Preventive Cardiology. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1369-1385.	0.8	43

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19	The role of endothelial miRNAs in myocardial biology and disease. <i>Journal of Molecular and Cellular Cardiology</i> , 2020, 138, 75-87.	0.9	20
20	High intensity interval training for heart failure with preserved ejection fraction: High hopes for intense exercise. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1730-1732.	0.8	2
21	Heart Failure With Preserved Ejection Fraction: A Review of Cardiac and Noncardiac Pathophysiology. <i>Frontiers in Physiology</i> , 2019, 10, 638.	1.3	87
22	Epigenetic regulation of intercellular communication in the heart. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 316, H1417-H1425.	1.5	9
23	Predictors of response to exercise training in patients with coronary artery disease – a subanalysis of the SAINTEX-CAD study. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1158-1163.	0.8	26
24	Endothelial dysfunction and cellular repair in heart failure with preserved ejection fraction: response to a single maximal exercise bout. <i>European Journal of Heart Failure</i> , 2019, 21, 125-127.	2.9	12
25	Neuregulin-1 attenuates stress-induced vascular senescence. <i>Cardiovascular Research</i> , 2018, 114, 1041-1051.	1.8	32
26	MicroRNA Isolation from Plasma for Real-Time qPCR Array. <i>Current Protocols in Human Genetics</i> , 2018, 99, e69.	3.5	4
27	Cellular senescence links aging and diabetes in cardiovascular disease. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H448-H462.	1.5	71
28	MicroRNA profiling in plasma samples using qPCR arrays: Recommendations for correct analysis and interpretation. <i>PLoS ONE</i> , 2018, 13, e0193173.	1.1	49
29	Endothelial Senescence Contributes to Heart Failure With Preserved Ejection Fraction in an Aging Mouse Model. <i>Circulation: Heart Failure</i> , 2017, 10, .	1.6	112
30	Targeting Endothelial Function to Treat Heart Failure with Preserved Ejection Fraction: The Promise of Exercise Training. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-17.	1.9	43
31	The evolving role of adiponectin as an additive biomarker in HFrEF. <i>Heart Failure Reviews</i> , 2016, 21, 753-769.	1.7	12
32	Effects of aerobic interval training and continuous training on cellular markers of endothelial integrity in coronary artery disease: a SAINTEX-CAD substudy. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 309, H1876-H1882.	1.5	41
33	Fondaparinux in heparin-induced thrombocytopenia. <i>Acta Cardiologica</i> , 2013, 68, 517-520.	0.3	1