

Salvatore Carbone

List of Publications by Year in descending order

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Version: 2024-02-01

165
papers

6,465
citations

94269

37
h-index

74018

75
g-index

172
all docs

172
docs citations

172
times ranked

8488
citing authors

#	ARTICLE	IF	CITATIONS
1	Sedentary Behavior, Exercise, and Cardiovascular Health. <i>Circulation Research</i> , 2019, 124, 799-815.	2.0	836
2	An Overview and Update on Obesity and the Obesity Paradox in Cardiovascular Diseases. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 142-150.	1.6	460
3	Exercise Intolerance in Patients With Heart Failure. <i>Journal of the American College of Cardiology</i> , 2019, 73, 2209-2225.	1.2	236
4	<p>Obesity paradox in cardiovascular disease: where do we stand?</p>. <i>Vascular Health and Risk Management</i> , 2019, Volume 15, 89-100.	1.0	234
5	Effects on the incidence of cardiovascular events of the addition of pioglitazone versus sulfonylureas in patients with type 2 diabetes inadequately controlled with metformin (TOSCA.IT): a randomised, multicentre trial. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 887-897.	5.5	231
6	Coronary Microvascular Dysfunction Across the Spectrum of Cardiovascular Diseases. <i>Journal of the American College of Cardiology</i> , 2021, 78, 1352-1371.	1.2	201
7	Obesity and Heart Failure: Focus on the Obesity Paradox. <i>Mayo Clinic Proceedings</i> , 2017, 92, 266-279.	1.4	199
8	Obesity, risk of diabetes and role of physical activity, exercise training and cardiorespiratory fitness. <i>Progress in Cardiovascular Diseases</i> , 2019, 62, 327-333.	1.6	177
9	Inhibition of the NLRP3 inflammasome limits the inflammatory injury following myocardial ischemiaâ€“reperfusion in the mouse. <i>International Journal of Cardiology</i> , 2016, 209, 215-220.	0.8	173
10	Interleukin-1 Blockade in Recently Decompensated Systolic Heart Failure. <i>Circulation: Heart Failure</i> , 2017, 10, .	1.6	171
11	Interleukinâ€“1 Blockade Inhibits the Acute Inflammatory Response in Patients With STâ€“Segmentâ€“Elevation Myocardial Infarction. <i>Journal of the American Heart Association</i> , 2020, 9, e014941.	1.6	150
12	Comparative Safety of Interleukin-1 Blockade With Anakinra in Patients With ST-Segment Elevation Acute Myocardial Infarction (from the VCU-ART and VCU-ART2 Pilot Studies). <i>American Journal of Cardiology</i> , 2015, 115, 288-292.	0.7	135
13	Effects of Sodiumâ€“Glucose Cotransporter 2 Inhibitors on 24â€“Hour Ambulatory Blood Pressure: A Systematic Review and Metaâ€“Analysis. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	131
14	IL-1 Blockade in Patients With Heart Failure With Preserved Ejection Fraction. <i>Circulation: Heart Failure</i> , 2018, 11, e005036.	1.6	129
15	Pharmacologic Inhibition of the NLRP3 Inflammasome Preserves Cardiac Function After Ischemic and Nonischemic Injury in the Mouse. <i>Journal of Cardiovascular Pharmacology</i> , 2015, 66, 1-8.	0.8	128
16	Interleukin-18 as a Therapeutic Target in Acute Myocardial Infarction and Heart Failure. <i>Molecular Medicine</i> , 2014, 20, 221-229.	1.9	114
17	Interleukin-1 Blockade in Acute Decompensated Heart Failure. <i>Journal of Cardiovascular Pharmacology</i> , 2016, 67, 544-551.	0.8	98
18	The antioxidant potential of the Mediterranean diet in patients at high cardiovascular risk: an in-depth review of the PREDIMED. <i>Nutrition and Diabetes</i> , 2018, 8, 13.	1.5	93

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19	Lean Mass Abnormalities in Heart Failure: The Role of Sarcopenia, Sarcopenic Obesity, and Cachexia. <i>Current Problems in Cardiology</i> , 2020, 45, 100417.	1.1	93
20	A Review of Obesity, Physical Activity, and Cardiovascular Disease. <i>Current Obesity Reports</i> , 2020, 9, 571-581.	3.5	91
21	Muscular Strength and Cardiovascular Disease. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2020, 40, 302-309.	1.2	80
22	Dietary Fats and Chronic Noncommunicable Diseases. <i>Nutrients</i> , 2018, 10, 1385.	1.7	68
23	Interleukin-1 β Blockade Improves Left Ventricular Systolic/Diastolic Function and Restores Contractility Reserve in Severe Ischemic Cardiomyopathy in the Mouse. <i>Journal of Cardiovascular Pharmacology</i> , 2014, 64, 1-6.	0.8	67
24	Dietary Bioactive Fatty Acids as Modulators of Immune Function: Implications on Human Health. <i>Nutrients</i> , 2019, 11, 2974.	1.7	67
25	Phase 1B, Randomized, Double-Blinded, Dose Escalation, Single-Center, Repeat Dose Safety and Pharmacodynamics Study of the Oral NLRP3 Inhibitor Dapansutril in Subjects With NYHA II-III Systolic Heart Failure. <i>Journal of Cardiovascular Pharmacology</i> , 2021, 77, 49-60.	0.8	65
26	A high-sugar and high-fat diet impairs cardiac systolic and diastolic function in mice. <i>International Journal of Cardiology</i> , 2015, 198, 66-69.	0.8	61
27	Obesity Contributes to Exercise Intolerance in Heart Failure With Preserved Ejection Fraction. <i>Journal of the American College of Cardiology</i> , 2016, 68, 2487-2488.	1.2	56
28	Clinical Nutrition Research and the COVID-19 Pandemic: A Scoping Review of the ASPEN COVID-19 Task Force on Nutrition Research. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 13-31.	1.3	56
29	Interleukin-1 blockade in heart failure with preserved ejection fraction: rationale and design of the Diastolic Heart Failure Anakinra Response Trial 2 (HART2). <i>Clinical Cardiology</i> , 2017, 40, 626-632.	0.7	56
30	Heart failure with preserved ejection fraction diagnosis and treatment: An updated review of the evidence. <i>Progress in Cardiovascular Diseases</i> , 2020, 63, 570-584.	1.6	53
31	Effects of Prostatin C (Plasma-Derived Alpha-1 Antitrypsin) on the Acute Inflammatory Response in Patients With ST-Segment Elevation Myocardial Infarction (from the VCU-Alpha 1-RT Pilot Study). <i>American Journal of Cardiology</i> , 2015, 115, 8-12.	0.7	51
32	Dietary Fat, Sugar Consumption, and Cardiorespiratory Fitness in Patients With Heart Failure With Preserved Ejection Fraction. <i>JACC Basic To Translational Science</i> , 2017, 2, 513-525.	1.9	51
33	Low NT-proBNP levels in overweight and obese patients do not rule out a diagnosis of heart failure with preserved ejection fraction. <i>ESC Heart Failure</i> , 2018, 5, 372-378.	1.4	50
34	A mouse model of heart failure with preserved ejection fraction due to chronic infusion of a low subpressor dose of angiotensin II. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 309, H771-H778.	1.5	49
35	The role of diet and nutrition in heart failure: A state-of-the-art narrative review. <i>Progress in Cardiovascular Diseases</i> , 2020, 63, 538-551.	1.6	48
36	The Impact of Obesity in Heart Failure. <i>Heart Failure Clinics</i> , 2020, 16, 71-80.	1.0	47

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37	Implications of obesity across the heart failure continuum. <i>Progress in Cardiovascular Diseases</i> , 2020, 63, 561-569.	1.6	43
38	The Role of NLRP3 Inflammasome in Pericarditis. <i>JACC Basic To Translational Science</i> , 2021, 6, 137-150.	1.9	43
39	Rationale and design of the Virginia Commonwealth Universityâ€™Anakinra Remodeling Trialâ€™3 (VCUâ€™ART3): A randomized, placeboâ€™controlled, doubleâ€™blinded, multicenter study. <i>Clinical Cardiology</i> , 2018, 41, 1004-1008.	0.7	41
40	Impact of therapeutic lifestyle changes in resistant hypertension. <i>Progress in Cardiovascular Diseases</i> , 2020, 63, 4-9.	1.6	41
41	A review of PCSK9 inhibition and its effects beyond LDL receptors. <i>Journal of Clinical Lipidology</i> , 2016, 10, 1073-1080.	0.6	39
42	Exposure to a low dose of bisphenol A impairs pituitary-ovarian axis in prepubertal rats. <i>Environmental Toxicology and Pharmacology</i> , 2015, 39, 9-15.	2.0	38
43	Lifestyle Interventions with a Focus on Nutritional Strategies to Increase Cardiorespiratory Fitness in Chronic Obstructive Pulmonary Disease, Heart Failure, Obesity, Sarcopenia, and Frailty. <i>Nutrients</i> , 2019, 11, 2849.	1.7	37
44	Obesity, body composition and cardiorespiratory fitness in heart failure with preserved ejection fraction. <i>Future Cardiology</i> , 2017, 13, 451-463.	0.5	36
45	Effects of Physical Activity, Exercise, and Fitness on Obesity-Related Morbidity and Mortality. <i>Current Sports Medicine Reports</i> , 2019, 18, 292-298.	0.5	36
46	Relation of Hepatic Fibrosis in Nonalcoholic Fatty Liver Disease to Left Ventricular Diastolic Function and Exercise Tolerance. <i>American Journal of Cardiology</i> , 2019, 123, 466-473.	0.7	36
47	The CANVAS Program: implications of canagliflozin on reducing cardiovascular risk in patients with type 2 diabetes mellitus. <i>Cardiovascular Diabetology</i> , 2019, 18, 64.	2.7	32
48	Exercise intolerance in kidney diseases: physiological contributors and therapeutic strategies. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 320, F161-F173.	1.3	32
49	The amount of impaction and loss of reduction in osteoporotic proximal humeral fractures after surgical fixation. <i>Osteoporosis International</i> , 2016, 27, 627-633.	1.3	31
50	Glucose-Lowering Therapies for Cardiovascular Risk Reduction in Type 2 Diabetes Mellitus: State-of-the-Art Review. <i>Mayo Clinic Proceedings</i> , 2018, 93, 1629-1647.	1.4	31
51	Muscling up to improve heart failure prognosis. <i>European Journal of Heart Failure</i> , 2018, 20, 1588-1590.	2.9	30
52	Peak oxygen consumption achieved at the end of cardiac rehabilitation predicts long-term survival in patients with coronary heart disease. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2022, 8, 361-367.	1.8	30
53	Omega-3 fatty acids supplementation and risk of atrial fibrillation: an updated meta-analysis of randomized controlled trials. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2021, 7, e69-e70.	1.4	30
54	Low-Density Lipoprotein Receptorâ€™Related Protein-1 Is a Therapeutic Target in Acuteâ€™Myocardial Infarction. <i>JACC Basic To Translational Science</i> , 2017, 2, 561-574.	1.9	28

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55	Unsaturated Fatty Acids to Improve Cardiorespiratory Fitness in Patients With Obesity and HFpEF. <i>JACC Basic To Translational Science</i> , 2019, 4, 563-565.	1.9	28
56	Interleukin-18 mediates cardiac dysfunction induced by western diet independent of obesity and hyperglycemia in the mouse. <i>Nutrition and Diabetes</i> , 2017, 7, e258-e258.	1.5	27
57	The effects of canagliflozin compared to sitagliptin on cardiorespiratory fitness in type 2 diabetes mellitus and heart failure with reduced ejection fraction: The <sc>CANAâ€HF</sc> study. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3335.	1.7	27
58	Effects of empagliflozin on cardiorespiratory fitness and significant interaction of loop diuretics. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 2014-2018.	2.2	26
59	Obesity and mortality risk in heart failure: when adipose tissue distribution matters. <i>European Journal of Heart Failure</i> , 2018, 20, 1278-1280.	2.9	25
60	Obesity pandemic during COVID-19 outbreak: Narrative review and future considerations. <i>Clinical Nutrition</i> , 2021, 40, 1637-1643.	2.3	25
61	Pharmacologic strategies to reduce cardiovascular disease in type 2 diabetes mellitus: focus on <sc>SGLT</sc> inhibitors and <sc>GLP</sc> receptor agonists. <i>Journal of Internal Medicine</i> , 2019, 286, 16-31.	2.7	24
62	Nutrition Assessment and Dietary Interventions in Heart Failure. <i>Journal of the American College of Cardiology</i> , 2022, 79, 1623-1635.	1.2	23
63	An Orally Available NLRP3 Inflammasome Inhibitor Prevents Western Diet-Induced Cardiac Dysfunction in Mice. <i>Journal of Cardiovascular Pharmacology</i> , 2018, 72, 303-307.	0.8	22
64	Usefulness of C-Reactive Protein Plasma Levels to Predict Exercise Intolerance in Patients With Chronic Systolic Heart Failure. <i>American Journal of Cardiology</i> , 2016, 117, 116-120.	0.7	21
65	Inhibiting the Inflammatory Injury After Myocardial Ischemia Reperfusion With Plasma-Derived Alpha-1 Antitrypsin: A Post Hoc Analysis of the VCU-1RT Study. <i>Journal of Cardiovascular Pharmacology</i> , 2018, 71, 375-379.	0.8	21
66	C-Reactive Protein and N-Terminal Pro-brain Natriuretic Peptide Levels Correlate With Impaired Cardiorespiratory Fitness in Patients With Heart Failure Across a Wide Range of Ejection Fraction. <i>Frontiers in Cardiovascular Medicine</i> , 2018, 5, 178.	1.1	21
67	Metabolic modulation predicts heart failure tests performance. <i>PLoS ONE</i> , 2019, 14, e0218153.	1.1	20
68	Effect of Interleukin-1 Blockade on Left Ventricular Systolic Performance and Work. <i>Journal of Cardiovascular Pharmacology</i> , 2018, 72, 68-70.	0.8	19
69	Impact of Different Doses of Omega-3 Fatty Acids on Cardiovascular Outcomes: a Pairwise and Network Meta-analysis. <i>Current Atherosclerosis Reports</i> , 2020, 22, 45.	2.0	19
70	Coronavirus disease 2019 pandemic and alterations of body composition. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2021, 24, 229-235.	1.3	19
71	Impaired myocardial relaxation with exercise determines peak aerobic exercise capacity in heart failure with preserved ejection fraction. <i>ESC Heart Failure</i> , 2017, 4, 351-355.	1.4	18
72	An obesity paradox with myocardial infarction in the elderly. <i>Nutrition</i> , 2018, 46, 122-123.	1.1	18

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73	Sarcopenic Obesity in Heart Failure With Preserved Ejection Fraction. <i>Frontiers in Endocrinology</i> , 2020, 11, 558271.	1.5	18
74	Determinants of Cardiorespiratory Fitness Following Thoracic Radiotherapy in Lung or Breast Cancer Survivors. <i>American Journal of Cardiology</i> , 2020, 125, 988-996.	0.7	17
75	Shelter from the cytokine storm: Healthy living is a vital preventative strategy in the COVID-19 era. <i>Progress in Cardiovascular Diseases</i> , 2022, 73, 56-60.	1.6	17
76	Disparate effects of obesity on survival and hospitalizations in heart failure with preserved ejection fraction. <i>International Journal of Obesity</i> , 2020, 44, 1543-1545.	1.6	16
77	Effect of interleukin-1 blockade with anakinra on leukocyte count in patients with ST-segment elevation acute myocardial infarction. <i>Scientific Reports</i> , 2022, 12, 1254.	1.6	15
78	Resistance exercise for cardiac rehabilitation. <i>Progress in Cardiovascular Diseases</i> , 2022, 70, 66-72.	1.6	14
79	Increased C-reactive protein is associated with the severity of thoracic radiotherapy-induced cardiomyopathy. <i>Cardio-Oncology</i> , 2020, 6, 2.	0.8	13
80	Prevalence and Severity of Nonalcoholic Fatty Liver Disease Among Caregivers of Patients With Nonalcoholic Fatty Liver Disease Cirrhosis. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 2132-2133.	2.4	12
81	Sedentary Behaviors, Physical Inactivity, and Cardiovascular Health: We Better Start Moving!. <i>Mayo Clinic Proceedings Innovations, Quality & Outcomes</i> , 2020, 4, 627-629.	1.2	12
82	Obesity and Diastolic Heart Failure: Is Inflammation the Link?. <i>Translational Medicine (Sunnyvale, Calif)</i> 2020, 10, 12.	0.4	12
83	Severely Impaired Cardiorespiratory Fitness in Patients With Recently Decompensated Systolic Heart Failure. <i>American Journal of Cardiology</i> , 2017, 120, 1854-1857.	0.7	10
84	Determinants of Cardiorespiratory Fitness in Patients with Heart Failure Across a Wide Range of Ejection Fractions. <i>American Journal of Cardiology</i> , 2020, 125, 76-81.	0.7	10
85	Managing type 2 diabetes mellitus during COVID-19 pandemic: The bittersweet. <i>Diabetes/Metabolism Research and Reviews</i> , 2021, 37, e3360.	1.7	10
86	The Obesity Paradox in Cardiovascular Diseases. <i>Bioengineered</i> , 2019, 8, 30-40.	1.4	10
87	Diabetes Status Modifies the Association Between Different Measures of Obesity and Heart Failure Risk Among Older Adults: A Pooled Analysis of Community-Based NHLBI Cohorts. <i>Circulation</i> , 2022, 145, 268-278.	1.6	10
88	Editorial commentary: Obesity and heart failure with preserved ejection fraction: A single disease or two co-existing conditions?. <i>Trends in Cardiovascular Medicine</i> , 2018, 28, 328-329.	2.3	9
89	Potential role for interleukin-1 in the cardio-renal syndrome. <i>European Journal of Heart Failure</i> , 2019, 21, 385-386.	2.9	9
90	Office-Based Weight Loss Counseling Is Ineffective in Liver Transplant Recipients. <i>Digestive Diseases and Sciences</i> , 2020, 65, 639-646.	1.1	9

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91	Prevention and Treatment of Heart Failure. JACC: Cardiovascular Imaging, 2021, 14, 216-218.	2.3	9
92	Retroverted glenoid reconstruction using glenoid plate in reverse shoulder arthroplasty. Musculoskeletal Surgery, 2017, 101, 121-127.	0.7	8
93	The Mediterranean Diet to Treat Heart Failure. JACC: Heart Failure, 2018, 6, 264.	1.9	8
94	An opposing point of view on the obesity paradox. Postgraduate Medicine, 2019, 131, 333-334.	0.9	8
95	The Effects of Dietary Sugars on Cardiovascular Disease and Cardiovascular Disease-Related Mortality: Finding the Sweet Spot. Mayo Clinic Proceedings, 2019, 94, 2375-2377.	1.4	8
96	Associations of total and aerobic steps with the prevalence and incidence of frailty in older adults with hypertension. Progress in Cardiovascular Diseases, 2021, 67, 18-25.	1.6	8
97	The sodium-glucose cotransporter 2 inhibitor dapagliflozin improves prognosis in systolic heart failure independent of the obesity paradox. European Journal of Heart Failure, 2021, 23, 1673-1676.	2.9	8
98	Impaired Delivery of Cholesterol Effluxed From Macrophages to Hepatocytes by Serum From CKD Patients May Underlie Increased Cardiovascular Disease Risk. Kidney International Reports, 2020, 5, 199-210.	0.4	7
99	A phase 1 clinical trial of SP16, a first-in-class anti-inflammatory LRP1 agonist, in healthy volunteers. PLoS ONE, 2021, 16, e0247357.	1.1	7
100	Nutrition, Heart Failure, and Quality of Life. JACC: Heart Failure, 2020, 8, 765-769.	1.9	6
101	Comparison of Cardiorespiratory Fitness in Black or African American Versus Caucasian Patients With Heart Failure. Journal of Cardiopulmonary Rehabilitation and Prevention, 2022, 42, 39-44.	1.2	6
102	Effects of Replacing Sedentary Time With Physical Activity on Mortality Among Patients With Heart Failure: National Health and Nutrition Examination Survey Follow-Up Study. Mayo Clinic Proceedings, 2022, 97, 1897-1903.	1.4	6
103	Diet-Induced Obesity HFpEF Murine Models. JACC Basic To Translational Science, 2018, 3, 157.	1.9	5
104	Novel and Emerging Therapeutics for Primary Prevention of Cardiovascular Disease. American Journal of Medicine, 2019, 132, 16-24.	0.6	5
105	The Chronic Kidney Disease Phenotype of HFpEF: Unique Cardiac Characteristics. American Journal of Cardiology, 2021, 142, 143-145.	0.7	5
106	Influence of extracellular volume fraction on peak exercise oxygen pulse following thoracic radiotherapy. Cardio-Oncology, 2022, 8, 1.	0.8	5
107	The Impact of Obesity in Heart Failure. Cardiology Clinics, 2022, 40, 209-218.	0.9	5
108	Lack of Benefit for Liraglutide in Heart Failure. JAMA - Journal of the American Medical Association, 2016, 316, 2429.	3.8	4

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109	Disproving the obesity paradox-not. <i>European Heart Journal</i> , 2018, 39, 3672-3672.	1.0	4
110	Edema Index Predicts Cardiorespiratory Fitness in Patients With Heart Failure With Reduced Ejection Fraction and Type 2 Diabetes Mellitus. <i>Journal of the American Heart Association</i> , 2021, 10, e018631.	1.6	4
111	Time of eating and cardiorespiratory fitness in patients with heart failure with preserved ejection fraction and obesity. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2471-2473.	1.1	4
112	Diastolic Dysfunction Contributes to Impaired Cardiorespiratory Fitness in Patients with Lung Cancer and Reduced Lung Function Following Chest Radiation. <i>Lung</i> , 2021, 199, 403-407.	1.4	4
113	Cardiovascular effects of heat-not-burn and electronic-vaping-cigarettes in smokers. <i>Minerva Cardioangiologica</i> , 2020, 68, 545-547.	1.2	4
114	Midpoint of energy intake, non-fasting time and cardiorespiratory fitness in heart failure with preserved ejection fraction and obesity. <i>International Journal of Cardiology</i> , 2022, 355, 23-27.	0.8	4
115	Intramuscular and Intermuscular Adipose Tissue in Older Adults. <i>JACC: Heart Failure</i> , 2022, 10, 494-497.	1.9	4
116	Letter by Carbone et al Regarding Article, "Evidence Supporting the Existence of a Distinct Obese Phenotype of Heart Failure With Preserved Ejection Fraction". <i>Circulation</i> , 2018, 137, 414-415.	1.6	3
117	Associations of fats and carbohydrates with cardiovascular disease and mortality"PURE and simple?. <i>Lancet, The</i> , 2018, 391, 1679.	6.3	3
118	Comment on Stiermaier et al. Prevalence and Prognostic Impact of Diabetes in Takotsubo Syndrome: Insights From the International, Multicenter GEIST Registry. <i>Diabetes Care</i> 2018;41:1084-1088. <i>Diabetes Care</i> , 2018, 41, e121-e121.	4.3	3
119	The Obesity Paradigm and Lifetime Risk of Cardiovascular Disease. <i>JAMA Cardiology</i> , 2018, 3, 894.	3.0	3
120	Selecting appropriate weight loss pharmacotherapies in older adults to reduce cardiovascular risk. <i>Expert Opinion on Pharmacotherapy</i> , 2018, 19, 1399-1402.	0.9	3
121	Sustaining Improvements in Cardiorespiratory Fitness and Muscular Strength in Cardiac Rehabilitation. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1275-1277.	0.8	3
122	Editorial Commentary: Obesity, body composition and atrial fibrillation. <i>Trends in Cardiovascular Medicine</i> , 2020, 30, 212-214.	2.3	3
123	SGLT2 Inhibition, Visceral Adiposity, Weight, and Type 2 Diabetes Mellitus. <i>Obesity</i> , 2020, 28, 1173-1173.	1.5	3
124	Screening, identification, and management of prediabetes to reduce cardiovascular risk: A missed opportunity?. <i>Diabetes/Metabolism Research and Reviews</i> , 2020, 36, e3316.	1.7	3
125	Preservation of Cardiac Reserve and Cardiorespiratory Fitness in Patients With Acute De Novo Versus Acute on Chronic Heart Failure With Reduced Ejection Fraction. <i>American Journal of Cardiology</i> , 2021, 158, 74-80.	0.7	3
126	Left ventricular concentric remodeling and impaired cardiorespiratory fitness in patients with heart failure and preserved ejection fraction. <i>Minerva Cardiology and Angiology</i> , 2021, 69, 438-445.	0.4	3

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127	Letter by Del Buono et al Regarding Article, "A Simple, Evidence-Based Approach To Help Guide Diagnosis of Heart Failure With Preserved Ejection Fraction" Circulation, 2019, 139, 990-991.	1.6	2
128	The relationship between abdominal fat and change in left ventricular ejection fraction in cancer patients. Obesity Science and Practice, 2021, 7, 82-90.	1.0	2
129	Efficacy of different doses of omega-3 fatty acids on cardiovascular outcomes: rationale and design of a network meta-analysis. Minerva Cardioangiologica, 2020, 68, 47-50.	1.2	2
130	Left ventricular concentric remodeling and impaired cardiorespiratory fitness in patients with heart failure and preserved ejection fraction. Minerva Cardiology and Angiology, 0, , .	0.4	2
131	Weighing in on obesity prevention and cardiovascular disease prognosis. Journal of Laboratory and Precision Medicine, 0, 3, 85-85.	1.1	2
132	Time restricted feeding: old tools, new packaging?. Minerva Cardioangiologica, 2020, 68, 539-541.	1.2	2
133	Acute Effects of Liothyronine Administration on Cardiovascular System and Energy Metabolism in Healthy Volunteers. Frontiers in Endocrinology, 2022, 13, 843539.	1.5	2
134	Letter by Dixon et al Regarding Article, "Watching Television and Risk of Mortality From Pulmonary Embolism Among Japanese Men and Women: The JACC Study (Japan Collaborative Cohort)" Circulation, 2016, 134, e499-e500.	1.6	1
135	Treatment of Hypertension to Prevent and Treat Heart Failure in Diabetic Patients Should Include Sodium Glucose Co-Transporter 2 Inhibitors. JACC: Heart Failure, 2018, 6, 85.	1.9	1
136	P6388 Effects of Interleukin-1 blockade with anakinra in patients with ST-segment elevation acute myocardial infarction on recurrent ischemic events: results from the VCUART3 study. European Heart Journal, 2019, 40, .	1.0	1
137	Noninvasive Hemodynamic Monitoring of Cocaine-Induced Changes in Cardiac Output and Systemic Vascular Resistance in Subjects With Chronic Cocaine Use Disorder. Journal of Cardiovascular Pharmacology, 2019, 74, 528-534.	0.8	1
138	Taking the Obesity Paradox to New Heights in Cerebral Atherosclerosis. Journal of Stroke and Cerebrovascular Diseases, 2022, , 106325.	0.7	1
139	Patient Perceptions of Exertion and Dyspnea With Interleukin-1 Blockade in Patients With Recently Decompensated Systolic Heart Failure. American Journal of Cardiology, 2022, , .	0.7	1
140	Relationship between Plasma Biomarkers and Response to IL-1 Blockade in Acute Decompensated Heart Failure. Journal of Cardiac Failure, 2016, 22, S29.	0.7	0
141	Successful Weight Loss with Low Carbohydrate Ketogenic Diet (LCKD) Significantly Reduced Visceral Fat and Increased Fat Free Mass in Obese. Gastroenterology, 2017, 152, S831.	0.6	0
142	EARLY DIASTOLIC MITRAL ANNULAR VELOCITY AT PEAK EXERCISE DETERMINES PEAK AEROBIC EXERCISE CAPACITY IN HEART FAILURE WITH PRESERVED EJECTION FRACTION. Journal of the American College of Cardiology, 2017, 69, 889.	1.2	0
143	MANAGEMENT OF OBESITY IN PATIENTS WITH DIASTOLIC DYSFUNCTION. Journal of the American College of Cardiology, 2017, 69, 2106.	1.2	0
144	Interleukin-1a Blockade Reduce Acute Myocardial Ischemic Injury In The Mouse. Journal of Molecular and Cellular Cardiology, 2017, 112, 150.	0.9	0

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145	2438. Journal of Clinical and Translational Science, 2017, 1, 37-38.	0.3	0
146	2544. Journal of Clinical and Translational Science, 2017, 1, 38-38.	0.3	0
147	2363. Journal of Clinical and Translational Science, 2017, 1, 36-36.	0.3	0
148	2390. Journal of Clinical and Translational Science, 2017, 1, 36-37.	0.3	0
149	3426 Increased Monounsaturated Fat Consumption is Associated with Improved Body Composition in Subjects with Obesity and Heart Failure with Preserved Ejection Fraction. Journal of Clinical and Translational Science, 2019, 3, 47-47.	0.3	0
150	3415 Percent Predicted Peak Exercise Oxygen Pulse Is a Marker of Cardiac Reserve Following Thoracic Radiotherapy. Journal of Clinical and Translational Science, 2019, 3, 133-133.	0.3	0
151	Omega-3 Red Blood Cell Content Is Associated with Fat Mass Index and Leptin in Subjects with Obesity and Heart Failure with Preserved Ejection Fraction (P21-001-19). Current Developments in Nutrition, 2019, 3, nzz041.P21-001-19.	0.1	0
152	5947 Predictive role of C-reactive protein levels in patients with ST-segment elevation acute myocardial infarction for heart failure related events. European Heart Journal, 2019, 40, .	1.0	0
153	5233 Interleukin-1 blockade with Anakinra in ST-segment elevation acute myocardial infarction: Results from the VCUART3 study. European Heart Journal, 2019, 40, .	1.0	0
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