

Sergio Alberto Rupp de Paiva

List of Publications by Year in descending order

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160
papers

3,668
citations

172386

29
h-index

175177

52
g-index

173
all docs

173
docs citations

173
times ranked

5245
citing authors

#	ARTICLE	IF	CITATIONS
1	Î²-Carotene and Other Carotenoids as Antioxidants. Journal of the American College of Nutrition, 1999, 18, 426-433.	1.1	540
2	Cardiac Remodeling: Concepts, Clinical Impact, Pathophysiological Mechanisms and Pharmacologic Treatment. Arquivos Brasileiros De Cardiologia, 2016, 106, 62-9.	0.3	233
3	Heart Failure After Myocardial Infarction: Clinical Implications and Treatment. Clinical Cardiology, 2011, 34, 410-414.	0.7	160
4	Site-specific concentrations of carotenoids in adipose tissue: relations with dietary and serum carotenoid concentrations in healthy adults. American Journal of Clinical Nutrition, 2009, 90, 533-539.	2.2	99
5	Relationship of Upper-Limb and Thoracic Muscle Strength to 6-min Walk Distance in COPD Patients. Chest, 2006, 129, 551-557.	0.4	93
6	Serum thiamine concentration and oxidative stress as predictors of mortality in patients with septic shock. Journal of Critical Care, 2014, 29, 249-252.	1.0	81
7	Correlation between Carotenoid Concentrations in Serum and Normal Breast Adipose Tissue of Women with Benign Breast Tumor or Breast Cancer. Journal of Nutrition, 1998, 128, 1920-1926.	1.3	76
8	Energy Metabolism in Cardiac Remodeling and Heart Failure. Cardiology in Review, 2013, 21, 135-140.	0.6	75
9	Remodelamento ventricular pós-infarto do miocárdio: conceitos e implicações clínicas. Arquivos Brasileiros De Cardiologia, 2009, 92, 150-64.	0.3	72
10	Impact of the Length of Vitamin D Deficiency on Cardiac Remodeling. Circulation: Heart Failure, 2013, 6, 809-816.	1.6	59
11	Mini Nutritional Assessment predicts gait status and mortality 6 months after hip fracture. British Journal of Nutrition, 2013, 109, 1657-1661.	1.2	59
12	Role of Thiamin in Health and Disease. Nutrition in Clinical Practice, 2019, 34, 558-564.	1.1	55
13	Infarto do miocárdio experimental em ratos: análise do modelo. Arquivos Brasileiros De Cardiologia, 2009, 93, 434-440.	0.3	51
14	Ventricular remodeling induced by retinoic acid supplementation in adult rats. American Journal of Physiology - Heart and Circulatory Physiology, 2003, 284, H2242-H2246.	1.5	46
15	Acute Doxorubicin-Induced Cardiotoxicity is Associated with Matrix Metalloproteinase-2 Alterations in Rats. Cellular Physiology and Biochemistry, 2015, 35, 1924-1933.	1.1	46
16	Retinoic Acid Supplementation Attenuates Ventricular Remodeling after Myocardial Infarction in Rats. Journal of Nutrition, 2005, 135, 2326-2328.	1.3	42
17	Tomato (Lycopersicon esculentum) or lycopene supplementation attenuates ventricular remodeling after myocardial infarction through different mechanistic pathways. Journal of Nutritional Biochemistry, 2017, 46, 117-124.	1.9	41
18	Tobacco Smoke Induces Ventricular Remodeling Associated with an Increase in NADPH Oxidase Activity. Cellular Physiology and Biochemistry, 2011, 27, 305-312.	1.1	38

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19	Tissue Vitamin A Insufficiency Results in Adverse Ventricular Remodeling after Experimental Myocardial Infarction. <i>Cellular Physiology and Biochemistry</i> , 2010, 26, 523-530.	1.1	36
20	Dysphagia and tube feeding after stroke are associated with poorer functional and mortality outcomes. <i>Clinical Nutrition</i> , 2020, 39, 2786-2792.	2.3	36
21	Dysautonomia and ventricular dysfunction in the indeterminate form of Chagas disease. <i>International Journal of Cardiology</i> , 2006, 113, 188-193.	0.8	35
22	Critical infarct size to induce ventricular remodeling, cardiac dysfunction and heart failure in rats. <i>International Journal of Cardiology</i> , 2011, 151, 242-243.	0.8	35
23	Early rather than delayed administration of lisinopril protects the heart after myocardial infarction in rats. <i>Basic Research in Cardiology</i> , 2000, 95, 208-214.	2.5	34
24	Ventricular Remodeling Induced by Tissue Vitamin A Deficiency in Rats. <i>Cellular Physiology and Biochemistry</i> , 2010, 26, 395-402.	1.1	34
25	Beta-Carotene Supplementation Attenuates Cardiac Remodeling Induced by One-Month Tobacco-Smoke Exposure in Rats. <i>Toxicological Sciences</i> , 2006, 90, 259-266.	1.4	33
26	Heart Failure-Induced Cachexia. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 100, 476-82.	0.3	33
27	Vitamin D serum levels are associated with handgrip strength but not with muscle mass or length of hospital stay after hip fracture. <i>Nutrition</i> , 2015, 31, 931-934.	1.1	31
28	<p>Cardiovascular Risk in Individuals with Inflammatory Bowel Disease</p>. <i>Clinical and Experimental Gastroenterology</i> , 2020, Volume 13, 107-113.	1.0	30
29	Cardiovascular Remodeling Induced by Passive Smoking. <i>Inflammation and Allergy: Drug Targets</i> , 2009, 8, 334-339.	1.8	30
30	Relationship between diet and anticoagulant response to warfarin. <i>European Journal of Nutrition</i> , 2007, 46, 147-154.	1.8	29
31	Long-Term Ethanol Consumption Promotes Hepatic Tumorigenesis but Impairs Normal Hepatocyte Proliferation in Rats. <i>Journal of Nutrition</i> , 2011, 141, 1049-1055.	1.3	29
32	Î²-Carotene Attenuates the Paradoxical Effect of Tobacco Smoke on the Mortality of Rats after Experimental Myocardial Infarction. <i>Journal of Nutrition</i> , 2005, 135, 2109-2113.	1.3	28
33	Tobacco smoke-induced left ventricular remodelling is not associated with metalloproteinase-2 or -9 activation. <i>European Journal of Heart Failure</i> , 2007, 9, 1081-1085.	2.9	28
34	Handgrip strength predicts pressure ulcers in patients with hip fractures. <i>Nutrition</i> , 2012, 28, 874-878.	1.1	27
35	Behavior of cardiac variables in animals exposed to cigarette smoke. <i>Arquivos Brasileiros De Cardiologia</i> , 2003, 81, 221-8.	0.3	26
36	The Role of Oxidative Stress and Lipid Peroxidation in Ventricular Remodeling Induced by Tobacco Smoke Exposure after Myocardial Infarction. <i>Clinics</i> , 2009, 64, 691-697.	0.6	26

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37	Postprandial Plasma Carotenoid Responses Following Consumption of Strawberries, Red Wine, Vitamin C or Spinach by Elderly Women. <i>Journal of Nutrition</i> , 1998, 128, 2391-2394.	1.3	25
38	The Role of Lipotoxicity in Smoke Cardiomyopathy. <i>PLoS ONE</i> , 2014, 9, e113739.	1.1	25
39	Peptidylarginine deiminase 4 concentration, but not <i>PADI4</i> polymorphisms, is associated with ICU mortality in septic shock patients. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 4732-4737.	1.6	23
40	Vitamin D Induces Increased Systolic Arterial Pressure via Vascular Reactivity and Mechanical Properties. <i>PLoS ONE</i> , 2014, 9, e98895.	1.1	23
41	A Review of Current Clinical Concepts in the Pathophysiology, Etiology, Diagnosis, and Management of Hypercalcemia. <i>Medical Science Monitor</i> , 2022, 28, e935821.	0.5	23
42	Green tea (<i>Cammellia sinensis</i>) attenuates ventricular remodeling after experimental myocardial infarction. <i>International Journal of Cardiology</i> , 2016, 225, 147-153.	0.8	22
43	Cardiac Remodeling Induced by Smoking: Concepts, Relevance, and Potential Mechanisms. <i>Inflammation and Allergy: Drug Targets</i> , 2012, 11, 442-447.	1.8	22
44	Logistic Regression Analysis of Potential Prognostic Factors for Pulmonary Thromboembolism. <i>Chest</i> , 2003, 123, 813-821.	0.4	21
45	Erythrocyte selenium concentration predicts intensive care unit and hospital mortality in patients with septic shock: a prospective observational study. <i>Critical Care</i> , 2014, 18, R92.	2.5	21
46	Erythrocyte superoxide dismutase as a biomarker of septic acute kidney injury. <i>Annals of Intensive Care</i> , 2016, 6, 95.	2.2	21
47	The relationship between Vitamin D status and exacerbation in COPD patients – a literature review. <i>Respiratory Medicine</i> , 2018, 139, 34-38.	1.3	21
48	Deficiência de tiamina como causa de cor pulmonale reversível. <i>Arquivos Brasileiros De Cardiologia</i> , 2008, 91, e7-9.	0.3	20
49	Combination Therapy with Angiotensin Converting Enzyme Inhibition and AT1 Receptor Inhibitor on Ventricular Remodeling After Myocardial Infarction in Rats. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2000, 5, 203-209.	1.0	19
50	Folic acid supplementation during early hepatocarcinogenesis: Cellular and molecular effects. <i>International Journal of Cancer</i> , 2011, 129, 2073-2082.	2.3	19
51	Morphologic and Biomechanical Changes of Thoracic and Abdominal Aorta in a Rat Model of Cigarette Smoke Exposure. <i>Annals of Vascular Surgery</i> , 2013, 27, 791-800.	0.4	19
52	Prevalence and predictors of ventricular remodeling after anterior myocardial infarction in the era of modern medical therapy. <i>Medical Science Monitor</i> , 2012, 18, CR276-CR281.	0.5	19
53	<i>Euterpe oleracea</i> Mart. (Açaí) Supplementation Attenuates Acute Doxorubicin-Induced Cardiotoxicity in Rats. <i>Cellular Physiology and Biochemistry</i> , 2019, 53, 388-399.	1.1	18
54	Atrophic Cardiac Remodeling Induced by Taurine Deficiency in Wistar Rats. <i>PLoS ONE</i> , 2012, 7, e41439.	1.1	17

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55	Metalloproteinases-2 and -9 Predict Left Ventricular Remodeling after Myocardial Infarction. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 100, 315-21.	0.3	17
56	Retinoic acid prevents ventricular remodelling induced by tobacco smoke exposure in rats. <i>Acta Cardiologica</i> , 2011, 66, 3-7.	0.3	16
57	Weight-Reducing Gastroplasty with Roux-en-Y Gastric Bypass: Impact on Vitamin D Status and Bone Remodeling Markers. <i>Metabolic Syndrome and Related Disorders</i> , 2014, 12, 11-15.	0.5	16
58	Periostin as a modulator of chronic cardiac remodeling after myocardial infarction. <i>Clinics</i> , 2013, 68, 1344-1349.	0.6	16
59	Influence of Taurine on Cardiac Remodeling Induced by Tobacco Smoke Exposure. <i>Cellular Physiology and Biochemistry</i> , 2011, 27, 291-298.	1.1	15
60	Role of vitamin D in the cardiac remodeling induced by tobacco smoke exposure. <i>International Journal of Cardiology</i> , 2012, 155, 472-473.	0.8	15
61	Zinc Supplementation Attenuates Cardiac Remodeling After Experimental Myocardial Infarction. <i>Cellular Physiology and Biochemistry</i> , 2018, 50, 353-362.	1.1	15
62	Rosemary supplementation (<i>Rosmarinus officinalis</i> L.) attenuates cardiac remodeling after myocardial infarction in rats. <i>PLoS ONE</i> , 2017, 12, e0177521.	1.1	15
63	Euterpe Oleracea Mart. (Açaçá) Reduces Oxidative Stress and Improves Energetic Metabolism in Myocardial Ischemia-Reperfusion Injury in Rats. <i>Arquivos Brasileiros De Cardiologia</i> , 2020, 114, 78-86.	0.3	15
64	<i>Spondias mombin</i> L. attenuates ventricular remodelling after myocardial infarction associated with oxidative stress and inflammatory modulation. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 7862-7872.	1.6	14
65	Clinical Profile, Predictors of Mortality, and Treatment of Patients after Myocardial Infarction, in an Academic Medical Center Hospital. <i>Arquivos Brasileiros De Cardiologia</i> , 2002, 78, 401-405.	0.3	13
66	Padrão de remodelação e função ventricular em ratos expostos à fumaça do cigarro. <i>Arquivos Brasileiros De Cardiologia</i> , 2010, 94, 224-228.	0.3	13
67	Waist circumference, but not body mass index, is a predictor of ventricular remodeling after anterior myocardial infarction. <i>Nutrition</i> , 2013, 29, 122-126.	1.1	13
68	The chemopreventive activity of butyrate-containing structured lipids in experimental rat hepatocarcinogenesis. <i>Molecular Nutrition and Food Research</i> , 2016, 60, 420-429.	1.5	13
69	Cardiac Remodeling Induced by All-Trans Retinoic Acid is Detrimental in Normal Rats. <i>Cellular Physiology and Biochemistry</i> , 2017, 43, 1449-1459.	1.1	13
70	Pera orange (<i>Citrus sinensis</i>) and Moro orange (<i>Citrus sinensis</i> (L.) Osbeck) juices attenuate left ventricular dysfunction and oxidative stress and improve myocardial energy metabolism in acute doxorubicin-induced cardiotoxicity in rats. <i>Nutrition</i> , 2021, 91-92, 111350.	1.1	13
71	Influence of AIN-93 diet on mortality and cardiac remodeling after myocardial infarction in rats. <i>International Journal of Cardiology</i> , 2012, 156, 265-269.	0.8	12
72	Predictors of Right Ventricle Dysfunction After Anterior Myocardial Infarction. <i>Canadian Journal of Cardiology</i> , 2012, 28, 438-442.	0.8	12

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73	Tomato (<i>Lycopersicon esculentum</i>) Supplementation Induces Changes in Cardiac miRNA Expression, Reduces Oxidative Stress and Left Ventricular Mass, and Improves Diastolic Function. <i>Nutrients</i> , 2015, 7, 9640-9649.	1.7	12
74	Goldman score, but not Detsky or Lee indices, predicts mortality 6 months after hip fracture. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 134.	0.8	12
75	Serum Vitamin A and Inflammatory Markers in Individuals with and without Chronic Obstructive Pulmonary Disease. <i>Mediators of Inflammation</i> , 2015, 2015, 1-6.	1.4	11
76	Protein carbonyl concentration as a biomarker for development and mortality in sepsis-induced acute kidney injury. <i>Bioscience Reports</i> , 2018, 38, .	1.1	11
77	Relevância do padrão de remodelamento ventricular no modelo de infarto do miocárdio em ratos. <i>Arquivos Brasileiros De Cardiologia</i> , 2010, 95, 635-639.	0.3	10
78	Influence of different doses of retinoic acid on cardiac remodeling. <i>Nutrition</i> , 2011, 27, 824-828.	1.1	10
79	Taurine attenuates cardiac remodeling after myocardial infarction. <i>International Journal of Cardiology</i> , 2013, 168, 4925-4926.	0.8	10
80	Delayed rather than early exercise training attenuates ventricular remodeling after myocardial infarction. <i>International Journal of Cardiology</i> , 2013, 170, e3-e4.	0.8	10
81	Effect of Beta-Carotene on Oxidative Stress and Expression of Cardiac Connexin 43. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 101, 233-9.	0.3	10
82	Are Metabolic Syndrome and Its Components Associated with 5-Year Mortality in Chronic Obstructive Pulmonary Disease Patients?. <i>Metabolic Syndrome and Related Disorders</i> , 2015, 13, 52-54.	0.5	10
83	Pamidronate Attenuates Oxidative Stress and Energetic Metabolism Changes but Worsens Functional Outcomes in Acute Doxorubicin-Induced Cardiotoxicity in Rats. <i>Cellular Physiology and Biochemistry</i> , 2016, 40, 431-442.	1.1	10
84	Phase angle is associated with advanced fibrosis in patients chronically infected with hepatitis C virus. <i>Life Sciences</i> , 2016, 154, 30-33.	2.0	10
85	Comparação de diferentes métodos para medida do tamanho do infarto experimental crônico em Ratos. <i>Arquivos Brasileiros De Cardiologia</i> , 2007, 89, 93-98.	0.3	10
86	Insights Into Thiamine Supplementation in Patients With Septic Shock. <i>Frontiers in Medicine</i> , 2021, 8, 805199.	1.2	10
87	Myxedema Ascites with Elevated Serum CA 125 Concentration. <i>American Journal of the Medical Sciences</i> , 2006, 331, 103-104.	0.4	9
88	Smoking is Associated with Remodeling of Gap Junction in the Rat Heart: Smoker's Paradox Explanation?. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 100, 274-280.	0.3	9
89	Lipid damage is the best marker of oxidative injury during the cardiac remodeling process induced by tobacco smoke. <i>BMC Pharmacology & Toxicology</i> , 2018, 19, 74.	1.0	9
90	Skipping breakfast concomitant with late-night dinner eating is associated with worse outcomes following ST-segment elevation myocardial infarction. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2311-2313.	0.8	9

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91	Impact of Modality and Intensity of Early Exercise Training on Ventricular Remodeling after Myocardial Infarction. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-6.	1.9	9
92	The role of glucose metabolism and insulin resistance in cardiac remodelling induced by cigarette smoke exposure. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 1314-1318.	1.6	9
93	Early echocardiographic predictors of increased left ventricular end-diastolic pressure three months after myocardial infarction in rats. <i>Medical Science Monitor</i> , 2012, 18, BR253-BR258.	0.5	9
94	Pentoxifylline Attenuates Cardiac Remodeling Induced by Tobacco Smoke Exposure. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 396-403.	0.3	9
95	Exposure time and ventricular remodeling induced by tobacco smoke exposure in rats. <i>Medical Science Monitor</i> , 2008, 14, BR62-66.	0.5	9
96	Î²-Carotene supplementation results in adverse ventricular remodeling after acute myocardial infarction. <i>Nutrition</i> , 2006, 22, 146-151.	1.1	8
97	Thiamine as a metabolic resuscitator in septic shock: one size does not fit all. <i>Journal of Thoracic Disease</i> , 2016, 8, E471-E472.	0.6	8
98	<i>Spondias mombin</i> supplementation attenuated cardiac remodelling process induced by tobacco smoke. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 3996-4004.	1.6	8
99	Protein Carbonyl, But Not Malondialdehyde, Is Associated With ICU Mortality in Patients With Septic Shock. <i>Journal of Intensive Care Medicine</i> , 2019, 34, 669-673.	1.3	8
100	Association between phase angle, anthropometric measurements, and lipid profile in HCV-infected patients. <i>Clinics</i> , 2013, 68, 1555-1558.	0.6	8
101	Association between Functional Variables and Heart Failure after Myocardial Infarction in Rats. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 105-12.	0.3	8
102	Influence of lisinopril on cardiac remodeling induced by tobacco smoke exposure. <i>Medical Science Monitor</i> , 2010, 16, BR255-9.	0.5	8
103	Efeitos da administraÃ§Ã£o de beta-bloqueador na remodelaÃ§Ã£o ventricular induzida pelo tabagismo em ratos. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 92, 479-483.	0.3	7
104	Preditores ecocardiogrÃ¡ficos de remodelaÃ§Ã£o ventricular apÃ³s o infarto agudo do miocÃ¡rdio em ratos. <i>Arquivos Brasileiros De Cardiologia</i> , 2011, 97, 502-506.	0.3	7
105	Vitamin D supplementation intensifies cardiac remodeling after experimental myocardial infarction. <i>International Journal of Cardiology</i> , 2014, 176, 1225-1226.	0.8	7
106	Pamidronate Attenuates Diastolic Dysfunction Induced by Myocardial Infarction Associated with Changes in Geometric Patterning. <i>Cellular Physiology and Biochemistry</i> , 2015, 35, 259-269.	1.1	7
107	InfluÃªncia do Consumo de Suco de Laranja (Citrus Sinensis) na RemodelaÃ§Ã£o CardÃ¡ca de Ratos Submetidos a Infarto do MiocÃ¡rdio. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 1127-1136.	0.3	7
108	Effects of losartan on ventricular remodeling in experimental infarction in rats. <i>Arquivos Brasileiros De Cardiologia</i> , 2000, 75, 459-70.	0.3	6

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109	Aldosterone is not Involved in the Ventricular Remodeling Process Induced by Tobacco Smoke Exposure. <i>Cellular Physiology and Biochemistry</i> , 2012, 30, 1191-1201.	1.1	6
110	Cardiac remodeling induced by 13-cis retinoic acid treatment in acne patients. <i>International Journal of Cardiology</i> , 2013, 163, 68-71.	0.8	6
111	Vitamin D role in smoking women and cardiac remodeling. <i>Nutrire</i> , 2016, 41, .	0.3	6
112	Comparison of morphometry and ventricular function of healthy and smoking young people. <i>BMC Cardiovascular Disorders</i> , 2020, 20, 66.	0.7	6
113	Homemade diet versus diet industrialized for patients using alternative feeding tube at home- an integrative review. <i>Nutricion Hospitalaria</i> , 2017, 34, 1281-1287.	0.2	6
114	Papel da lipoperoxidação na intensificação da remodelação causada pelo betacaroteno após o infarto. <i>Arquivos Brasileiros De Cardiologia</i> , 2009, 93, 34-38.	0.3	5
115	Serum Metalloproteinases 2 and 9 as Predictors of Gait Status, Pressure Ulcer and Mortality after Hip Fracture. <i>PLoS ONE</i> , 2013, 8, e57424.	1.1	5
116	Prevalence of iodine intake inadequacy in elderly Brazilian women. A cross-sectional study. <i>Journal of Nutrition, Health and Aging</i> , 2015, 19, 137-140.	1.5	5
117	Urea to albumin ratio is a predictor of mortality in patients with septic shock. <i>Clinical Nutrition ESPEN</i> , 2021, 42, 361-365.	0.5	5
118	Association Between Serum Myostatin Levels, Hospital Mortality, and Muscle Mass and Strength Following ST-Elevation Myocardial Infarction. <i>Heart Lung and Circulation</i> , 2022, 31, 365-371.	0.2	5
119	Scurvy induced by obsessive-compulsive disorder. <i>BMJ Case Reports</i> , 2009, 2009, bcr0720080462-bcr0720080462.	0.2	5
120	Mechanisms Involved in the Beneficial Effects of Spironolactone after Myocardial Infarction. <i>PLoS ONE</i> , 2013, 8, e76866.	1.1	5
121	Impact of Different Obesity Assessment Methods after Acute Coronary Syndromes. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 103, 19-24.	0.3	5
122	Infarct Size as Predictor of Systolic Functional Recovery after Myocardial Infarction. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 102, 549-56.	0.3	5
123	Orange Juice Attenuates Circulating miR-150-5p, miR-25-3p, and miR-451a in Healthy Smokers: A Randomized Crossover Study. <i>Frontiers in Nutrition</i> , 2021, 8, 775515.	1.6	5
124	Redução da mortalidade após implementação de condutas consensuais em pacientes com infarto agudo do miocárdio. <i>Arquivos Brasileiros De Cardiologia</i> , 2004, 82, 370-373.	0.3	4
125	Efeitos do betacaroteno e do tabagismo sobre a remodelação cardíaca pós-infarto do miocárdio. <i>Arquivos Brasileiros De Cardiologia</i> , 2007, 89, 135-41, 151-7.	0.3	4
126	Heart failure due to right ventricular metastatic neuroendocrine tumor. <i>International Journal of Cardiology</i> , 2008, 126, e25-e26.	0.8	4

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127	Phase angle is associated with the length of ICU stay in patients with non-ST elevation acute coronary syndrome. <i>Nutrire</i> , 2017, 42, .	0.3	4
128	Suplementação de Vitamina D Induz Remodelação Cardíaca em Ratos: Associação com a Proteína de Interação com a Tiorredoxina e a Tiorredoxina. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 970-978.	0.3	4
129	Edema generalizado e circulação hiperdinâmica: um possível caso de beribéri. <i>Arquivos Brasileiros De Cardiologia</i> , 2004, 83, 176-8; 173-5.	0.3	4
130	Evaluation of peptidylarginine deiminase 4 and PADI4 polymorphisms in sepsis-induced acute kidney injury. <i>Revista Da Associação Médica Brasileira</i> , 2020, 66, 1515-1520.	0.3	4
131	Endogenous carotenoid concentrations in cancerous and non-cancerous tissues of gastric cancer patients in Korea*. <i>Asia Pacific Journal of Clinical Nutrition</i> , 1999, 8, 160-166.	0.3	3
132	Nutrition Support for the Patient with Chronic Obstructive Pulmonary Disease. <i>Nutrition in Clinical Care: an Official Publication of Tufts University</i> , 2000, 3, 44-50.	0.2	3
133	Erythrocyte SOD1 activity, but not SOD1 polymorphisms, is associated with ICU mortality in patients with septic shock. <i>Free Radical Biology and Medicine</i> , 2018, 124, 199-204.	1.3	3
134	Refining dual-energy x-ray absorptiometry data to predict mortality among cirrhotic outpatients: A retrospective study. <i>Nutrition</i> , 2021, 85, 111132.	1.1	3
135	O uso da gastrostomia percutânea endoscópica. <i>Revista De Nutricao</i> , 2005, 18, 553-559.	0.4	3
136	Impact of Ventricular Geometric Pattern on Cardiac Remodeling after Myocardial Infarction. <i>Arquivos Brasileiros De Cardiologia</i> , 2013, 100, 518-23.	0.3	3
137	Hypertension and Exercise: A Search for Mechanisms. <i>Arquivos Brasileiros De Cardiologia</i> , 2018, 111, 180-181.	0.3	3
138	Jaboticaba (<i>Myrciaria jaboticaba</i>) Attenuates Ventricular Remodeling after Myocardial Infarction in Rats. <i>Antioxidants</i> , 2022, 11, 249.	2.2	3
139	Semi-automated data collection from electronic health records in a stroke unit in Brazil. <i>Arquivos De Neuro-Psiquiatria</i> , 2022, 80, 112-116.	0.3	3
140	Parenteral branched-chain amino acids for hepatic encephalopathy. What is the grade of recommendation?. <i>Clinical Nutrition</i> , 2011, 30, 131-131.	2.3	2
141	Impact of coronary intensive care unit in treatment of myocardial infarction. <i>Revista Da Associação Médica Brasileira</i> , 2017, 63, 242-247.	0.3	2
142	Adductor Pollicis Muscle Thickness and Obesity Are Associated with Poor Outcome after Stroke: A Cohort Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 1375-1380.	0.7	2
143	<p>Different Clusters in Patients with Chronic Obstructive Pulmonary Disease (COPD): A Two-Center Study in Brazil</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 2847-2856.	0.9	2
144	Association between GLIM criteria for diagnosis of malnutrition and hospital mortality in patients receiving parenteral nutrition. <i>Nutrire</i> , 2021, 46, .	0.3	2

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145	Internato de clínica médica em hospital secundário: a experiência da Faculdade de Medicina de Botucatu. Revista Brasileira De Educacao Medica, 2007, 31, 186-189.	0.0	2
146	Nutrition and Cardiology: An Interface not to be Ignored. Arquivos Brasileiros De Cardiologia, 2014, 103, 87-8.	0.3	2
147	Effects of lisinopril on experimental ischemia in rats. Influence of infarct size. Arquivos Brasileiros De Cardiologia, 1999, 73, 359-72.	0.3	1
148	Efeito de diferentes doses de ácido retinoico sobre a resistência à sse de ratos jovens. Revista De Nutricao, 2011, 24, 375-381.	0.4	1
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