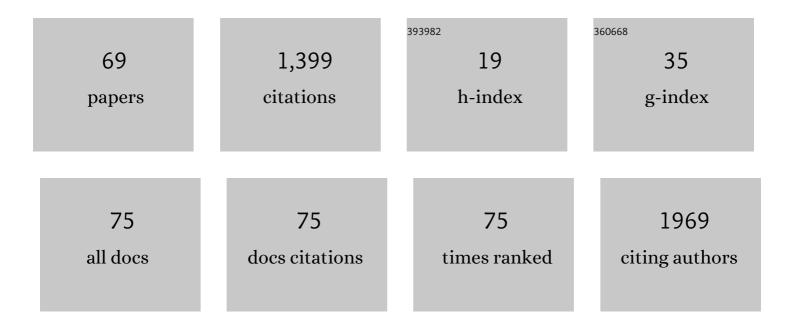
List of Publications by Year in descending order

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ADULIN K CHOSH

#	Article	IF	CITATIONS
1	Cardio-oncology Issues in Lymphoma Patients Israel Medical Association Journal, 2022, 24, 159-164.	0.1	Ο
2	Socio-Economic Burden of Myocardial Infarction Among Cancer Patients. American Journal of Cardiology, 2021, 141, 16-22.	0.7	3
3	CAR T Cell and BiTE Therapy—New Therapies, New Risks?. Current Cardiovascular Risk Reports, 2021, 15, 1.	0.8	1
4	Cardiovascular Oncologic Emergencies. , 2021, , 269-290.		0
5	Cardiovascular Disease Amongst Women Treated for Breast Cancer: Traditional Cytotoxic Chemotherapy, Targeted Therapy, and Radiation Therapy. Current Cardiology Reports, 2021, 23, 16.	1.3	12
6	Cardiac computed tomography in cardio-oncology: an update on recent clinical applications. European Heart Journal Cardiovascular Imaging, 2021, 22, 397-405.	0.5	13
7	Treating the treatment: chemotherapy-induced multi-organ toxicity. BMJ Case Reports, 2021, 14, e239560.	0.2	2
8	British Society for Echocardiography and British Cardio-Oncology Society guideline for transthoracic echocardiographic assessment of adult cancer patients receiving anthracyclines and/or trastuzumab. Echo Research and Practice, 2021, 8, G1-G18.	0.6	17
9	BSE and BCOS Guideline for Transthoracic Echocardiographic Assessment of Adult Cancer Patients Receiving Anthracyclines and/or Trastuzumab. JACC: CardioOncology, 2021, 3, 1-16.	1.7	37
10	Optimising cardiovascular care of patients with multiple myeloma. Heart, 2021, 107, 1774-1782.	1.2	3
11	Reaching Across the Aisle: Cardio-Oncology Advocacy and Program Building. Current Oncology Reports, 2021, 23, 64.	1.8	11
12	Revealing the Complex Interplay Between Cancer and Cardiovascular Disease: Can Cardiac Magnetic Resonance Lead the Way?. Journal of the American Heart Association, 2021, 10, e021424.	1.6	1
13	Automated Left Ventricular Dimension Assessment Using Artificial Intelligence Developed and Validated by a UK-Wide Collaborative. Circulation: Cardiovascular Imaging, 2021, 14, e011951.	1.3	12
14	Entrectinib-related myocarditis in a young female patient with metastatic non-small cell lung cancer. BMJ Case Reports, 2021, 14, e243946.	0.2	5
15	Cardiovascular Events in Men with Prostate Cancer Receiving Hormone Therapy: An Analysis of the FDA Adverse Event Reporting System (FAERS). Journal of Urology, 2021, 206, 613-622.	0.2	18
16	Bradyarrhythmias in Cardio-Oncology. South Asian Journal of Cancer, 2021, 10, 195-210.	0.2	0
17	Cardiovascular safety profile of taxanes and vinca alkaloids: 30 years FDA registry experience. Open Heart, 2021, 8, e001849.	0.9	8
18	Hypertensive Cardiotoxicity in Cancer Treatment—Systematic Analysis of Adjunct, Conventional Chemotherapy, and Novel Therapies—Epidemiology, Incidence, and Pathophysiology. Journal of Clinical Medicine, 2020, 9, 3346.	1.0	19

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19	Cardiovascular Events Associated with Chimeric Antigen Receptor T Cell Therapy: Cross-Sectional FDA Adverse Events Reporting System Analysis. Biology of Blood and Marrow Transplantation, 2020, 26, 2211-2216.	2.0	40
20	Para-caval leiomyosarcoma invading the right heart. Journal of Cardiovascular Computed Tomography, 2020, 14, e167-e169.	0.7	1
21	Cardiovascular Complications of Prostate Cancer Therapy. Current Treatment Options in Cardiovascular Medicine, 2020, 22, 1.	0.4	6
22	Opportunities for improved cardiovascular disease prevention in oncology patients. Current Opinion in Cardiology, 2020, 35, 531-537.	0.8	6
23	CARDIOVASCULAR EVENTS ASSOCIATED WITH CAR-T THERAPY (ANALYSIS OF THE FDA ADVERSE EVENTS) TJ ET	Qq1_1 0.7	′84314 rgBT /(
24	Cardioâ€Oncology in the Era of the COVIDâ€19 Pandemic and Beyond. Journal of the American Heart Association, 2020, 9, e017787.	1.6	23
25	Imaging Protocol, Feasibility, and Reproducibility of Cardiovascular Phenotyping in a Large Tri-Ethnic Population-Based Study of Older People: The Southall and Brent Revisited (SABRE) Study. Frontiers in Cardiovascular Medicine, 2020, 7, 591946.	1.1	6
26	Perspectives on the COVID-19 pandemic impact on cardio-oncology: results from the COVID-19 International Collaborative Network survey. Cardio-Oncology, 2020, 6, 28.	0.8	19
27	Cardiac Tumors. JACC: CardioOncology, 2020, 2, 293-311.	1.7	200
28	Cardio-oncology – More than just cardiac complications of cancer treatment. International Journal of Cardiology, 2020, 317, 174-175.	0.8	1
29	CAR T Cell Therapy–Related Cardiovascular Outcomes andÂManagement. JACC: CardioOncology, 2020, 2, 97-109.	1.7	73
30	Cardio-oncology for the general physician: â€~old' and â€~new' cardiovascular toxicities and how to manage them. British Journal of Hospital Medicine (London, England: 2005), 2020, 81, 1-11.	0.2	2
31	Implementation of Cardio-Oncology Training for Cardiology Fellows. JACC: CardioOncology, 2020, 2, 795-799.	1.7	6
32	Advanced Imaging Modalities to Monitor for Cardiotoxicity. Current Treatment Options in Oncology, 2019, 20, 73.	1.3	33
33	The relationship between pubertal timing and markers of vascular and cardiac structure and function in men and women aged 60–64 years. Scientific Reports, 2019, 9, 11037.	1.6	14
34	Coronary Artery Vasospasm Induced by 5-fluorouracil: Proposed Mechanisms, Existing Management Options and Future Directions. Interventional Cardiology Review, 2019, 14, 89-94.	0.7	45
35	Cancer and Coronary Artery Disease: Common Associations, Diagnosis and Management Challenges. Current Treatment Options in Oncology, 2019, 20, 46.	1.3	24
36	Pericardial Disease in Cancer Patients. Current Treatment Options in Cardiovascular Medicine, 2018, 20, 60.	0.4	45

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37	Cardiotoxicity: precision medicine with imprecise definitions. Open Heart, 2018, 5, e000774.	0.9	33
38	Cardio-oncology. British Journal of Hospital Medicine (London, England: 2005), 2017, 78, C11-C13.	0.2	12
39	Cardio-Oncology – A new subspecialty with collaboration at its heart. Indian Heart Journal, 2017, 69, 556-562.	0.2	11
40	Setting up cardio-oncology services. British Journal of Cardiology, 2017, , .	0.7	1
41	A striking image of spontaneous echo contrast in severe mitral stenosis in a patient with good international normalised ratio (INR) control. Journal of Animal Science and Technology, 2017, 4, 113-114.	0.8	0
42	Congenital epicardial coronary artery to bilateral internal mammary artery fistulae. BJR   case Reports, 2016, 2, 20160014.	0.1	0
43	Birthweight, childhood growth and left ventricular structure at age 60–64 years in a British birth cohort study. International Journal of Epidemiology, 2016, 45, dyw150.	0.9	24
44	Midlife blood pressure predicts future diastolic dysfunction independently of blood pressure. Heart, 2016, 102, 1380-1387.	1.2	12
45	Life Course Socioeconomic Position: Associations with Cardiac Structure and Function at Age 60-64 Years in the 1946 British Birth Cohort. PLoS ONE, 2016, 11, e0152691.	1.1	9
46	Diagnosis and management of patent foramen ovale. British Journal of Hospital Medicine (London,) Tj ETQqO O (	0 rgBT /Ov 0.2	erlock 10 Tf 5
47	Rate of telomere shortening and cardiovascular damage: a longitudinal study in the 1946 British Birth Cohort. European Heart Journal, 2014, 35, 3296-3303.	1.0	55
48	Midlife blood pressure change and left ventricular mass and remodelling in older age in the 1946 British birth cohort studyâ€. European Heart Journal, 2014, 35, 3287-3295.	1.0	32
49	Hyperglycemia Has a Greater Impact on Left Ventricle Function in South Asians Than in Europeans. Diabetes Care, 2014, 37, 1124-1131.	4.3	18
50	The Dawn of Perfusion CMR. JACC: Cardiovascular Imaging, 2014, 7, 1106-1107.	2.3	0
51	Cardiovascular Risk Factors from Early Life Predict Future Adult Cardiac Structural and Functional Abnormalities: A Systematic Review of the Published Literature. Journal of Cardiology and Therapeutics, 2014, 2, 78-87.	0.1	7
52	Age at first detection of overweight and adult life course BMI are associated with future diastolic dysfunction. European Heart Journal, 2013, 34, P740-P740.	1.0	0
53	Left-Ventricular Structure in the Southall And Brent REvisited (SABRE) Study. Hypertension, 2013, 61, 1014-1020.	1.3	33

54Age at first detection of overweight and adult lfe course BMI are associated with future increased<br/>left ventricular mass index. European Heart Journal, 2013, 34, P739-P739.1.0

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55	Adiposity and intima media thickness in adulthood. The influence of weight loss and physical activity. European Heart Journal, 2013, 34, 4358-4358.	1.0	0
56	Feasibility and Reproducibility of Left Ventricular Rotation by Speckle Tracking Echocardiography in Elderly Individuals and the Impact of Different Software. PLoS ONE, 2013, 8, e75098.	1.1	10
57	Population Heterogeneity in Trajectories of Midlife Blood Pressure. Epidemiology, 2012, 23, 203-211.	1.2	29
58	136 Increase in left ventricular mass in type 2 diabetes is dependent on duration of diabetes. Heart, 2012, 98, A77.1-A77.	1.2	0
59	DURATION OF DIABETES IS A SIGNIFICANT INDEPENDENT PREDICTOR OF ELEVATED LEFT VENTRICULAR MASS. Journal of the American College of Cardiology, 2012, 59, E1727.	1.2	0
60	137â€Time for a review of the "watch and wait―strategy for young borderline-hypertensives?. Heart, 2012, 98, A77.2-A77.	1.2	0
61	Cohort Profile: Updating the cohort profile for the MRC National Survey of Health and Development: a new clinic-based data collection for ageing research. International Journal of Epidemiology, 2011, 40, e1-e9.	0.9	257
62	Acute aortic dissection with a high D-dimer and pleuritic chest pain in an airline passenger. Clinical Medicine, 2010, 10, 409-411.	0.8	6
63	Myotonic dystrophy and out-of-hospital arrest. Clinical Medicine, 2010, 10, 630-632.	0.8	3
64	Hypocalcaemia, long QT interval and atrial arrhythmias. BMJ Case Reports, 2010, 2010, bcr0820092216-bcr0820092216.	0.2	16
65	Catecholamine-induced transient myocardial dysfunction. BMJ Case Reports, 2009, 2009, bcr1220081349-bcr1220081349.	0.2	1
66	A 74-year-old woman with a 1-month history of itching and skin rash. Annals of Saudi Medicine, 2009, 29, 234-234.	0.5	0
67	Patent foramen ovale and atrial septal aneurysm in cryptogenic stroke. Postgraduate Medical Journal, 2007, 83, 173-177.	0.9	26
68	Bronchial lipoma. Journal of Thoracic and Cardiovascular Surgery, 1968, 55, 422-425.	0.4	19
69	Chest Pain in the Cancer Patient. European Cardiology Review, 0, 17, .	0.7	3