

Chiara Bucciarelli-Ducci

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

81
papers

7,279
citations

22
h-index

85
g-index

91
ext. papers

10,281
ext. citations

6.4
avg, IF

5.19
L-index

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 81 | Cardiac magnetic resonance imaging unmasks presumed embolic myocardial infarction due to patent foramen ovale case report.. <i>European Heart Journal - Case Reports</i> , 2022 , 6, ytac029 | 0.9 | |
| 80 | Society for Cardiovascular Magnetic Resonance perspective on the 2021 AHA/ACC Chest Pain Guidelines.. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2022 , 24, 8 | 6.9 | 1 |
| 79 | Evidence-based cardiovascular magnetic resonance cost-effectiveness calculator for the detection of significant coronary artery disease.. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2022 , 24, 1 | 6.9 | 0 |
| 78 | Imaging Findings of COVID-19-Related Cardiovascular Complications.. <i>Cardiac Electrophysiology Clinics</i> , 2022 , 14, 79-93 | 1.4 | 0 |
| 77 | Social media to enhance engagement and science dissemination during in-person and virtual medical conferences: the SCMR 2020 and 2021 experiences: a report of the SCMR social media task force.. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2022 , 24, 15 | 6.9 | 0 |
| 76 | The year in cardiovascular medicine 2021: imaging.. <i>European Heart Journal</i> , 2022 , | 9.5 | 1 |
| 75 | Worldwide Disparities in Recovery of Cardiac Testing 1 Year Into COVID-19.. <i>Journal of the American College of Cardiology</i> , 2022 , 79, 2001-2017 | 15.1 | 1 |
| 74 | The Role of Cardiac Magnetic Resonance in Myocardial Infarction and Non-obstructive Coronary Arteries.. <i>Frontiers in Cardiovascular Medicine</i> , 2021 , 8, 821067 | 5.4 | 0 |
| 73 | Cardiovascular Magnetic Resonance Parametric Mapping Techniques: Clinical Applications and Limitations. <i>Current Cardiology Reports</i> , 2021 , 23, 185 | 4.2 | 1 |
| 72 | Effect of remote ischaemic conditioning on infarct size and remodelling in ST-segment elevation myocardial infarction patients: the CONDI-2/ERIC-PPCI CMR substudy. <i>Basic Research in Cardiology</i> , 2021 , 116, 59 | 11.8 | 3 |
| 71 | The year in cardiovascular medicine 2020: imaging. <i>Cardiologia Croatica</i> , 2021 , 16, 117-131 | 0 | |
| 70 | Cardiovascular magnetic resonance in women with cardiovascular disease: position statement from the Society for Cardiovascular Magnetic Resonance (SCMR). <i>Journal of Cardiovascular Magnetic Resonance</i> , 2021 , 23, 52 | 6.9 | 4 |
| 69 | Social Media Use in Cardiovascular Imaging. <i>Current Cardiology Reviews</i> , 2021 , 17, 150-156 | 2.4 | 1 |
| 68 | Treatment of Barth Syndrome by Cardiolipin Manipulation (CARDIOMAN) With Bezafibrate: Protocol for a Randomized Placebo-Controlled Pilot Trial Conducted in the Nationally Commissioned Barth Syndrome Service. <i>JMIR Research Protocols</i> , 2021 , 10, e22533 | 2 | 4 |
| 67 | Demographic, multi-morbidity and genetic impact on myocardial involvement and its recovery from COVID-19: protocol design of COVID-HEART-a UK, multicentre, observational study. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2021 , 23, 77 | 6.9 | 6 |
| 66 | Diagnostic pathways in myocardial infarction with non-obstructive coronary artery disease (MINOCA). <i>European Heart Journal: Acute Cardiovascular Care</i> , 2021 , 10, 813-822 | 4.3 | 8 |
| 65 | Prognostic value of perfusion cardiovascular magnetic resonance with adenosine triphosphate stress in stable coronary artery disease. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2021 , 23, 75 | 6.9 | 2 |

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| 64 | Transient recurrent takotsubo cardiomyopathy mimicking apical hypertrophic cardiomyopathy. <i>European Heart Journal Cardiovascular Imaging</i> , 2021 , 22, e72 | 4.1 | 1 |
| 63 | Cardiovascular Magnetic Resonance of Myocardial Fibrosis, Edema, and Infiltrates in Heart Failure. <i>Heart Failure Clinics</i> , 2021 , 17, 77-84 | 3.3 | 3 |
| 62 | Cardiovascular Care of the Oncology Patient During COVID-19: An Expert Consensus Document From the ACC Cardio-Oncology and Imaging Councils. <i>Journal of the National Cancer Institute</i> , 2021 , 113, 513-522 | 9.7 | 6 |
| 61 | Cost-effectiveness of cardiovascular imaging for stable coronary heart disease. <i>Heart</i> , 2021 , 107, 381-388 | 9.1 | 4 |
| 60 | Development, validation, and implementation of biomarker testing in cardiovascular medicine state-of-the-art: proceedings of the European Society of Cardiology-Cardiovascular Round Table. <i>Cardiovascular Research</i> , 2021 , 117, 1248-1256 | 9.9 | 1 |
| 59 | The year in cardiovascular medicine 2020: imaging. <i>European Heart Journal</i> , 2021 , 42, 740-749 | 9.5 | 3 |
| 58 | Cardiovascular magnetic resonance characterisation of anthracycline cardiotoxicity in adults with normal left ventricular ejection fraction. <i>International Journal of Cardiology</i> , 2021 , 343, 180-186 | 3.2 | 1 |
| 57 | The evolving role of cardiac imaging in patients with myocardial infarction and non-obstructive coronary arteries. <i>Progress in Cardiovascular Diseases</i> , 2021 , 68, 78-87 | 8.5 | 3 |
| 56 | Magnetic Resonance Imaging to Detect Cardiovascular Effects of Cancer Therapy: State-of-the-Art Review. <i>JACC: CardioOncology</i> , 2020 , 2, 270-292 | 3.8 | 10 |
| 55 | Diagnosis of arrhythmogenic cardiomyopathy: The Padua criteria. <i>International Journal of Cardiology</i> , 2020 , 319, 106-114 | 3.2 | 89 |
| 54 | Myocardial fibrosis in athletes-Current perspective. <i>Clinical Cardiology</i> , 2020 , 43, 882-888 | 3.3 | 19 |
| 53 | Standardized cardiovascular magnetic resonance imaging (CMR) protocols: 2020 update. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2020 , 22, 17 | 6.9 | 213 |
| 52 | Society for Cardiovascular Magnetic Resonance (SCMR) guidance for the practice of cardiovascular magnetic resonance during the COVID-19 pandemic. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2020 , 22, 26 | 6.9 | 37 |
| 51 | Arrhythmogenic right ventricular cardiomyopathy: evaluation of the current diagnostic criteria and differential diagnosis. <i>European Heart Journal</i> , 2020 , 41, 1414-1429 | 9.5 | 110 |
| 50 | Cardiovascular disease in women: insights from magnetic resonance imaging. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2020 , 22, 71 | 6.9 | 5 |
| 49 | A Challenging and Unexpected Case of MINOCA Using Multimodality Imaging. <i>JACC: Case Reports</i> , 2020 , 2, 1564-1569 | 1.2 | |
| 48 | Multimodality Imaging in Evaluation of Cardiovascular Complications in Patients With COVID-19: JACC Scientific Expert Panel. <i>Journal of the American College of Cardiology</i> , 2020 , 76, 1345-1357 | 15.1 | 28 |
| 47 | Cardiac Imaging in the Post-ISCHEMIA Trial Era: A Multisociety Viewpoint. <i>JACC: Cardiovascular Imaging</i> , 2020 , 13, 1815-1833 | 8.4 | 10 |

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| 46 | Myocardial fibrosis in athletes: Additional considerations. <i>Clinical Cardiology</i> , 2020 , 43, 1208 | 3.3 | 2 |
| 45 | Society for Cardiovascular Magnetic Resonance (SCMR) recommended CMR protocols for scanning patients with active or convalescent phase COVID-19 infection. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2020 , 22, 61 | 6.9 | 29 |
| 44 | Society for Cardiovascular Magnetic Resonance (SCMR) guidance for re-activation of cardiovascular magnetic resonance practice after peak phase of the COVID-19 pandemic. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2020 , 22, 58 | 6.9 | 7 |
| 43 | A Multicenter, Scan-Rescan, Human and Machine Learning CMR Study to Test Generalizability and Precision in Imaging Biomarker Analysis. <i>Circulation: Cardiovascular Imaging</i> , 2019 , 12, e009214 | 3.9 | 43 |
| 42 | European Association of Cardiovascular Imaging expert consensus paper: a comprehensive review of cardiovascular magnetic resonance normal values of cardiac chamber size and aortic root in adults and recommendations for grading severity. <i>European Heart Journal Cardiovascular Imaging</i> , 2019 , 20, 1321-1331 | 4.1 | 47 |
| 41 | Magnetic Resonance Perfusion or Fractional Flow Reserve in Coronary Disease. <i>New England Journal of Medicine</i> , 2019 , 380, 2418-2428 | 59.2 | 184 |
| 40 | HIT communication paper: strategies and tips to increase your chances of winning an EACVI grant. <i>European Heart Journal Cardiovascular Imaging</i> , 2019 , 20, 735-739 | 4.1 | 1 |
| 39 | Three-dimensional printing in congenital heart disease: Considerations on training and clinical implementation from a teaching session. <i>International Journal of Artificial Organs</i> , 2019 , 42, 595-599 | 1.9 | 6 |
| 38 | Evaluating 3D-printed models of coronary anomalies: a survey among clinicians and researchers at a university hospital in the UK. <i>BMJ Open</i> , 2019 , 9, e025227 | 3 | 14 |
| 37 | Long term cardiovascular magnetic resonance phenotyping of anthracycline cardiomyopathy. <i>International Journal of Cardiology</i> , 2019 , 292, 248-252 | 3.2 | 6 |
| 36 | Connection between the heart and the gut. <i>Heart</i> , 2019 , 105, 1148-1196 | 5.1 | 1 |
| 35 | Fourth universal definition of myocardial infarction (2018).. <i>European Heart Journal</i> , 2019 , 40, 237-269 | 9.5 | 851 |
| 34 | Cardiac MRI Endpoints in Myocardial Infarction Experimental and Clinical Trials: JACC Scientific Expert Panel. <i>Journal of the American College of Cardiology</i> , 2019 , 74, 238-256 | 15.1 | 102 |
| 33 | Feasibility of identifying important changes in care management resulting from cardiovascular magnetic resonance (CMR) using hospital episode data in patients who activate the primary percutaneous coronary intervention (PPCI) pathway. <i>BMC Medical Research Methodology</i> , 2019 , 19, 116 | 4.7 | 1 |
| 32 | Beyond apical ballooning: computational modelling reveals morphological features of Takotsubo cardiomyopathy. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2019 , 22, 1103-1106 | 2.1 | 1 |
| 31 | Towards a narrative cardiology: exploring, holding and re-presenting narratives of heart disease. <i>Cardiovascular Diagnosis and Therapy</i> , 2019 , 9, 73-77 | 2.6 | 2 |
| 30 | A national registry to assess the value of cardiovascular magnetic resonance imaging after primary percutaneous coronary intervention pathway activation: a feasibility cohort study. <i>Health Services and Delivery Research</i> , 2019 , 7, 1-134 | 1.5 | |
| 29 | Prognostic Role of CMR and Conventional Risk Factors in Myocardial Infarction With Nonobstructed Coronary Arteries. <i>JACC: Cardiovascular Imaging</i> , 2019 , 12, 1973-1982 | 8.4 | 85 |

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| 28 | Determinants of aortic growth rate in patients with bicuspid aortic valve by cardiovascular magnetic resonance. <i>Open Heart</i> , 2019 , 6, e001095 | 3 | 2 |
| 27 | Cardiovascular magnetic resonance in emergency patients with multivessel disease or unobstructed coronary arteries: a cost-effectiveness analysis in the UK. <i>BMJ Open</i> , 2019 , 9, e025700 | 3 | 1 |
| 26 | Effect of Early Metoprolol During ST-Segment Elevation Myocardial Infarction on Left Ventricular Strain: Feature-Tracking Cardiovascular Magnetic Resonance Substudy[From the METOCARD-CNIC Trial. <i>JACC: Cardiovascular Imaging</i> , 2019 , 12, 1188-1198 | 8.4 | 11 |
| 25 | Aortic morphological variability in patients with bicuspid aortic valve and aortic coarctation. <i>European Journal of Cardio-thoracic Surgery</i> , 2019 , 55, 704-713 | 3 | 12 |
| 24 | Native T1 mapping to detect extent of acute and chronic myocardial infarction: comparison with late gadolinium enhancement technique. <i>International Journal of Cardiovascular Imaging</i> , 2019 , 35, 517-527 | 2.5 | 14 |
| 23 | Developing a UK registry to investigate the role of cardiovascular magnetic resonance (CMR) in patients who activate the primary percutaneous coronary intervention (PPCI) pathway: a multicentre, feasibility study linking routinely collected electronic patient data. <i>BMJ Open</i> , 2018 , 8, e018987 | 3 | 5 |
| 22 | 2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation: The Task Force for the management of acute myocardial infarction in patients presenting with ST-segment elevation of the European Society of Cardiology (ESC). <i>European Heart Journal</i> , 2018 , 39, 119-177 | 9.5 | 4237 |
| 21 | Enlightening the Association between Bicuspid Aortic Valve and Aortopathy. <i>Journal of Cardiovascular Development and Disease</i> , 2018 , 5, | 4.2 | 11 |
| 20 | Microvascular dysfunction determines infarct characteristics in patients with reperfused ST-segment elevation myocardial infarction: The MICROcirculation in Acute Myocardial Infarction (MICRO-AMI) study. <i>PLoS ONE</i> , 2018 , 13, e0203750 | 3.7 | 5 |
| 19 | Myocardial Infarction With Nonobstructed Coronary Arteries: Impact of CMR Early After Presentation. <i>JACC: Cardiovascular Imaging</i> , 2017 , 10, 1204-1206 | 8.4 | 46 |
| 18 | Comprehensive multi-modality imaging approach in arrhythmogenic cardiomyopathy-an expert consensus document of the European Association of Cardiovascular Imaging. <i>European Heart Journal Cardiovascular Imaging</i> , 2017 , 18, 237-253 | 4.1 | 88 |
| 17 | Formal consensus to identify clinically important changes in management resulting from the use of cardiovascular magnetic resonance (CMR) in patients who activate the primary percutaneous coronary intervention (PPCI) pathway. <i>BMJ Open</i> , 2017 , 7, e014627 | 3 | 4 |
| 16 | Effect of Care Guided by Cardiovascular Magnetic Resonance, Myocardial Perfusion Scintigraphy, or NICE Guidelines on Subsequent Unnecessary Angiography Rates: The CE-MARC 2 Randomized Clinical Trial. <i>JAMA - Journal of the American Medical Association</i> , 2016 , 316, 1051-60 | 27.4 | 138 |
| 15 | MRI in the assessment of ischaemic heart disease. <i>Heart</i> , 2016 , 102, 239-52 | 5.1 | 17 |
| 14 | Comprehensive characterisation of hypertensive heart disease left ventricular phenotypes. <i>Heart</i> , 2016 , 102, 1671-9 | 5.1 | 52 |
| 13 | CMR Guidance[for]Recanalization of Coronary[Chronic]Total Occlusion. <i>JACC: Cardiovascular Imaging</i> , 2016 , 9, 547-56 | 8.4 | 41 |
| 12 | Magnetic resonance imaging-based management of silent cardiac rupture. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015 , 149, e31-3 | 1.5 | 3 |
| 11 | Measurement of myocardium at risk with cardiovascular MR: comparison of techniques for edema imaging. <i>Radiology</i> , 2015 , 275, 61-70 | 20.5 | 35 |

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| 10 | The Role of Cardiac MRI in Patients with Troponin-Positive Chest Pain and Unobstructed Coronary Arteries. <i>Current Cardiovascular Imaging Reports</i> , 2015 , 8, 28 | 0.7 | 34 |
| 9 | Prognostic Value of Late Gadolinium Enhancement Cardiovascular Magnetic Resonance in Cardiac Amyloidosis. <i>Circulation</i> , 2015 , 132, 1570-9 | 16.7 | 320 |
| 8 | Giant saphenous vein graft aneurysm: a complex multi-disciplinary percutaneous approach. <i>International Journal of Cardiology</i> , 2015 , 182, 384-6 | 3.2 | 3 |
| 7 | 134 Incremental Value of Cardiovascular Magnetic Resonance Imaging in Patients Surviving non Traumatic out of Hospital Cardiac Arrest: A Tertiary UK Centre Experience. <i>Heart</i> , 2014 , 100, A79-A80 | 5.1 | 2 |
| 6 | Impact of primary coronary angioplasty delay on myocardial salvage, infarct size, and microvascular damage in patients with ST-segment elevation myocardial infarction: insight from cardiovascular magnetic resonance. <i>Journal of the American College of Cardiology</i> , 2009 , 54, 2145-53 | 15.1 | 222 |
| 5 | Oedema in acute myocardial infarction. <i>European Heart Journal</i> , 2008 , 29, 1249 | 9.5 | |
| 4 | Images in cardiovascular medicine. The complex pathophysiology of acute myocardial infarction imaged by cardiovascular magnetic resonance: infarction, edema, microvascular obstruction, and inducible ischemia. <i>Circulation</i> , 2008 , 118, e89-92 | 16.7 | 5 |
| 3 | An unusual case of cardiac amyloidosis. <i>Journal of General Internal Medicine</i> , 2007 , 22, 1382 | 4 | 1 |
| 2 | Severely impaired left ventricular function: tissue characterization by cardiovascular magnetic resonance in a clinical dilemma. <i>European Journal of Heart Failure</i> , 2007 , 9, 959-61 | 12.3 | |
| 1 | Value of cardiovascular magnetic resonance for determining cardiac involvement in systemic amyloidosis. <i>European Heart Journal</i> , 2007 , 28, 1186 | 9.5 | 7 |