Martin Cowie

List of Publications by Year in descending order

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Version: 2024-02-01

		8180	6835
512	29,124	76	155
papers	citations	h-index	g-index
525	525	525	23849
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Executive summary of the guidelines on the diagnosis and treatment of acute heart failure: The Task Force on Acute Heart Failure of the European Society of Cardiology. European Heart Journal, 2005, 26, 384-416.	2.2	1,114
2	Heart failure: preventing disease and death worldwide. ESC Heart Failure, 2014, 1, 4-25.	3.1	921
3	Association of Fibrosis With Mortality and Sudden Cardiac Death in Patients With Nonischemic Dilated Cardiomyopathy. JAMA - Journal of the American Medical Association, 2013, 309, 896.	7.4	908
4	Adaptive Servo-Ventilation for Central Sleep Apnea in Systolic Heart Failure. New England Journal of Medicine, 2015, 373, 1095-1105.	27.0	897
5	The epidemiology of heart failure. European Heart Journal, 1997, 18, 208-225.	2.2	834
6	Value of natriuretic peptides in assessment of patients with possible new heart failure in primary care. Lancet, The, 1997, 350, 1349-1353.	13.7	775
7	Prognostic Significance of Myocardial Fibrosis in Hypertrophic Cardiomyopathy. Journal of the American College of Cardiology, 2010, 56, 867-874.	2.8	720
8	ACC/AHA/ESC guidelines for the management of patients with supraventricular arrhythmiasâ^—â^—This document does not cover atrial fibrillation; atrial fibrillation is covered in the ACC/AHA/ESC guidelines on the management of patients with atrial fibrillation found on the ACC, AHA, and ESC Web sites.—executive summary. Journal of the American College of Cardiology, 2003, 42, 1493-1531.	2.8	660
9	ACC/AHA/ESC Guidelines for the Management of Patients With Supraventricular Arrhythmias—Executive Summary. Circulation, 2003, 108, 1871-1909.	1.6	651
10	Incidence and aetiology of heart failure; a population-based study. European Heart Journal, 1999, 20, 421-428.	2.2	574
11	Survival of patients with a new diagnosis of heart failure: a population based study. British Heart Journal, 2000, 83, 505-510.	2.1	474
12	Expert consensus document on ?-adrenergic receptor blockersThe Task Force on Beta-Blockers of the European Society of Cardiology. European Heart Journal, 2004, 25, 1341-1362.	2.2	465
13	Noncardiac Comorbidities in HeartÂFailureÂWith Reduced Versus PreservedÂEjection Fraction. Journal of the American College of Cardiology, 2014, 64, 2281-2293.	2.8	424
14	Intrathoracic Impedance Monitoring, Audible Patient Alerts, and Outcome in Patients With Heart Failure. Circulation, 2011, 124, 1719-1726.	1.6	392
15	Electronic health records to facilitate clinical research. Clinical Research in Cardiology, 2017, 106, 1-9.	3.3	387
16	Withdrawal of pharmacological treatment for heart failure in patients with recovered dilated cardiomyopathy (TRED-HF): an open-label, pilot, randomised trial. Lancet, The, 2019, 393, 61-73.	13.7	379
17	SGLT2 inhibitors: mechanisms of cardiovascular benefit beyond glycaemic control. Nature Reviews Cardiology, 2020, 17, 761-772.	13.7	372
18	Systematic review and individual patient data meta-analysis of diagnosis of heart failure, with modelling of implications of different diagnostic strategies in primary care. Health Technology Assessment, 2009, 13, 1-207, iii.	2.8	365

#	Article	IF	CITATIONS
19	The Diagnosis and Evaluation of Dilated Cardiomyopathy. Journal of the American College of Cardiology, 2016, 67, 2996-3010.	2.8	363
20	Expert Consensus Document on the Use of Antiplatelet Agents The Task Force on the Use of Antiplatelet Agents in Patients with Atherosclerotic Cardiovascular Disease of the European Society of Cardiology. European Heart Journal, 2004, 25, 166-181.	2.2	334
21	Coronary artery disease as the cause of incident heart failure in the population. European Heart Journal, 2001, 22, 228-236.	2.2	300
22	Prevalence and impact of worsening renal function in patients hospitalized with decompensated heart failure: results of the prospective outcomes study in heart failure (POSH). European Heart Journal, 2006, 27, 1216-1222.	2.2	294
23	The diagnostic accuracy of the natriuretic peptides in heart failure: systematic review and diagnostic meta-analysis in the acute care setting. BMJ, The, 2015, 350, h910-h910.	6.0	289
24	Clinical applications of B-type natriuretic peptide (BNP) testing. European Heart Journal, 2003, 24, 1710-1718.	2.2	280
25	HRS/EHRA Expert Consensus on the Monitoring of Cardiovascular Implantable Electronic Devices (CIEDs): Description of Techniques, Indications, Personnel, Frequency and Ethical Considerations. Heart Rhythm, 2008, 5, 907-925.	0.7	279
26	The importance of patient-reported outcomes: a call for their comprehensive integration in cardiovascular clinical trials. European Heart Journal, 2014, 35, 2001-2009.	2.2	274
27	The Prevalence and Prognostic Significance of Right Ventricular Systolic Dysfunction in Nonischemic Dilated Cardiomyopathy. Circulation, 2013, 128, 1623-1633.	1.6	265
28	Association Between Midwall Late Gadolinium Enhancement and Sudden Cardiac Death in Patients With Dilated Cardiomyopathy and Mild and Moderate Left Ventricular Systolic Dysfunction. Circulation, 2017, 135, 2106-2115.	1.6	265
29	Associations of Obstructive Sleep Apnea With Atrial Fibrillation and Continuous Positive Airway Pressure Treatment. JAMA Cardiology, 2018, 3, 532.	6.1	252
30	Sensitivity and positive predictive value of implantable intrathoracic impedance monitoring as a predictor of heart failure hospitalizations: the SENSE-HF trial. European Heart Journal, 2011, 32, 2266-2273.	2.2	249
31	The diagnostic accuracy of plasma BNP and NTproBNP in patients referred from primary care with suspected heart failure: Results of the UK natriuretic peptide study. European Journal of Heart Failure, 2005, 7, 537-541.	7.1	242
32	Improving care for patients with acute heart failure: before, during and after hospitalization. ESC Heart Failure, 2014, 1, 110-145.	3.1	222
33	(CIEDs): Description of Techniques, Indications, Personnel, Frequency and Ethical Considerations: Developed in partnership with the Heart Rhythm Society (HRS) and the European Heart Rhythm Association (EHRA); and in collaboration with the American College of Cardiology (ACC), the American Heart Association (AHA), the European Society of Cardiology (ESC), the Heart Failure	1.7	215
34	Association of ESC (HFA), and the Heart Fall. Europace, 2008, 10, 707-725. The epidemiological features of heart failure in developing countries: a review of the literature. International Journal of Cardiology, 2001, 80, 213-219.	1.7	213
35	Remote management of heart failure using implantable electronic devices. European Heart Journal, 2017, 38, 2352-2360.	2.2	200
36	ESC e-Cardiology Working Group Position Paper: Overcoming challenges in digital health implementation in cardiovascular medicine. European Journal of Preventive Cardiology, 2019, 26, 1166-1177.	1.8	194

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37	Physicians' adherence to guidelineâ€recommended medications in heart failure with reduced ejection fraction: data from the <scp>QUALIFY</scp> global survey. European Journal of Heart Failure, 2016, 18, 514-522.	7.1	193
38	Hospitalization of patients with heart failure. A population-based study. European Heart Journal, 2002, 23, 877-885.	2.2	190
39	What are the costs of heart failure?. Europace, 2011, 13, ii13-ii17.	1.7	185
40	UK stroke incidence, mortality and cardiovascular risk management 1999-2008: time-trend analysis from the General Practice Research Database. BMJ Open, 2011, 1, e000269-e000269.	1.9	184
41	Physicians' guideline adherence is associated with better prognosis in outpatients with heart failure with reduced ejection fraction: the <scp>QUALIFY</scp> international registry. European Journal of Heart Failure, 2017, 19, 1414-1423.	7.1	183
42	BNP and congestive heart failure. Progress in Cardiovascular Diseases, 2002, 44, 293-321.	3.1	176
43	The Diagnostic Value of Physical Examination and Additional Testing in Primary Care Patients With Suspected Heart Failure. Circulation, 2011, 124, 2865-2873.	1.6	172
44	A high prevalence of sleep disordered breathing in men with mild symptomatic chronic heart failure due to left ventricular systolic dysfunction. European Journal of Heart Failure, 2007, 9, 243-250.	7.1	157
45	Cardiac Sympathetic Imaging With mIBG in Heart Failure. JACC: Cardiovascular Imaging, 2010, 3, 92-100.	5.3	156
46	The obesity paradox in heart failure patients with preserved versus reduced ejection fraction: a meta-analysis of individual patient data. International Journal of Obesity, 2014, 38, 1110-1114.	3.4	155
47	Comorbidity, healthcare utilisation and process of care measures in patients with congenital heart disease in the UK: cross-sectional, population-based study with case-control analysis. Heart, 2008, 94, 1194-1199.	2.9	147
48	Role of late gadolinium enhancement cardiovascular magnetic resonance in the risk stratification of hypertrophic cardiomyopathy. Heart, 2014, 100, 1851-1858.	2.9	144
49	Echocardiography and lung ultrasonography for the assessment and management of acute heart failure. Nature Reviews Cardiology, 2017, 14, 427-440.	13.7	138
50	e-Health: a position statement of the European Society of Cardiology. European Heart Journal, 2016, 37, 63-66.	2.2	131
51	A randomized trial of home telemonitoring in a typical elderly heart failure population in North West London: results of the Homeâ€HF study. European Journal of Heart Failure, 2009, 11, 319-325.	7.1	118
52	The importance of sleep-disordered breathing in cardiovascular disease. Clinical Research in Cardiology, 2015, 104, 705-718.	3.3	116
53	Out-of-hospital cardiac arrest: racial differences in outcome in Seattle American Journal of Public Health, 1993, 83, 955-959.	2.7	114
54	Remote monitoring after recent hospital discharge in patients with heart failure: a systematic review and network meta-analysis. Heart, 2013, 99, 1717-1726.	2.9	114

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55	Development and validation of an integrated diagnostic algorithm derived from parameters monitored in implantable devices for identifying patients at risk for heart failure hospitalization in an ambulatory setting. European Heart Journal, 2013, 34, 2472-2480.	2.2	114
56	Role of Cardiovascular Magnetic Resonance as a Gatekeeper to Invasive Coronary Angiography in Patients Presenting With Heart Failure of Unknown Etiology. Circulation, 2011, 124, 1351-1360.	1.6	113
57	Individual patient data network meta-analysis of mortality effects of implantable cardiac devices. Heart, 2015, 101, 1800-1806.	2.9	112
58	Indications and practical approach to non-invasive ventilation in acute heart failure. European Heart Journal, 2018, 39, 17-25.	2.2	111
59	Cost-effectiveness of dabigatran etexilate for the prevention of stroke and systemic embolism in UK patients with atrial fibrillation. Heart, 2012, 98, 573-578.	2.9	106
60	Rationale and design of the SERVEâ€HF study: treatment of sleepâ€disordered breathing with predominant central sleep apnoea with adaptive servoâ€ventilation in patients with chronic heart failure. European Journal of Heart Failure, 2013, 15, 937-943.	7.1	106
61	Sleep Disordered Breathing and Cardiovascular Disease. Journal of the American College of Cardiology, 2021, 78, 608-624.	2.8	103
62	Barriers and facilitators of the uptake of digital health technology in cardiovascular care: a systematic scoping review. European Heart Journal Digital Health, 2021, 2, 62-74.	1.7	102
63	Heart failure across Asia: Same healthcare burden but differences in organization of care. International Journal of Cardiology, 2016, 223, 163-167.	1.7	101
64	Optimized implementation of cardiac resynchronization therapy: a call for action for referral and optimization of care. European Journal of Heart Failure, 2020, 22, 2349-2369.	7.1	101
65	Effect of telemonitoring of cardiac implantable electronic devices on healthcare utilization: a metaâ€analysis of randomized controlled trials in patients with heart failure. European Journal of Heart Failure, 2016, 18, 195-204.	7.1	100
66	Cyclopropanation reactions of diazoalkanes with substituted olefins in the presence and absence of nickel(0) and palladium(0) catalysts. The structure of (diazofluorene)bis(tert-butyl) Tj ETQq0 0 0 rgBT /Overlock American Chemical Society, 1977, 99, 2108-2117.	10 Tf 50 3	02 ₉₈ d (isocya
67	Adaptive servo-ventilation in heart failure patients with sleep apnea: A real world study. International Journal of Cardiology, 2010, 139, 17-24.	1.7	95
68	Remote Management of Heart Failure: An Overview of Telemonitoring Technologies. Cardiac Failure Review, 2019, 5, 86-92.	3.0	93
69	Randomised crossover trial of telemonitoring in chronic respiratory patients (TeleCRAFT trial). Thorax, 2016, 71, 305-311.	5.6	92
70	Clinical utility and prognostic value of left atrial volume assessment by cardiovascular magnetic resonance in nonâ€ischaemic dilated cardiomyopathy. European Journal of Heart Failure, 2013, 15, 660-670.	7.1	91
71	Expert consensus document: Reporting checklist for quantification of pulmonary congestion by lung ultrasound in heart failure. European Journal of Heart Failure, 2019, 21, 844-851.	7.1	91
72	Sleepâ€disordered breathing in heart failure. European Journal of Heart Failure, 2016, 18, 353-361.	7.1	88

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73	Prediction and prevention of sudden cardiac death in heart failure. Heart, 2005, 91, 674-680.	2.9	87
74	Physicians' guideline adherence is associated with longâ€term heart failure mortality in outpatients with heart failure with reduced ejection fraction: the QUALIFY international registry. European Journal of Heart Failure, 2019, 21, 921-929.	7.1	86
75	Trends in hospital admissions, in-hospital case fatality and population mortality from congenital heart disease in England, 1994 to 2004. Heart, 2008, 94, 342-348.	2.9	83
76	The continuum of personalized cardiovascular medicine: a position paper of the European Society of Cardiology. European Heart Journal, 2014, 35, 3250-3257.	2.2	81
77	Mechanisms underlying increased mortality risk in patients with heart failure and reduced ejection fraction randomly assigned to adaptive servoventilation in the SERVE-HF study: results of a secondary multistate modelling analysis. Lancet Respiratory Medicine,the, 2016, 4, 873-881.	10.7	80
78	Heart failure drug titration, discontinuation, mortality and heart failure hospitalization risk: a multinational observational study (<scp>US</scp> , <scp>UK</scp> and Sweden). European Journal of Heart Failure, 2021, 23, 1499-1511.	7.1	80
79	Physical Activity Measured With Implanted Devices Predicts Patient Outcome in Chronic Heart Failure. Circulation: Heart Failure, 2014, 7, 279-287.	3.9	79
80	Haemoglobin concentration and prognosis in new cases of heart failure. Lancet, The, 2003, 362, 211-212.	13.7	76
81	NHS heart failure survey: a survey of acute heart failure admissions in England, Wales and Northern Ireland. Heart, 2008, 94, 172-177.	2.9	76
82	Heart failure with preserved ejection fraction: controversies, challenges and future directions. Heart, 2018, 104, 377-384.	2.9	76
83	Lifetime cost-effectiveness of prophylactic implantation of a cardioverter defibrillator in patients with reduced left ventricular systolic function: results of Markov modelling in a European population. Europace, 2009, 11, 716-726.	1.7	74
84	Traditional and new composite endpoints inÂheart failure clinical trials: facilitating comprehensive efficacy assessments and improving trial efficiency. European Journal of Heart Failure, 2016, 18, 482-489.	7.1	74
85	Effect of Sacubitril/Valsartan vs Standard Medical Therapies on Plasma NT-proBNP Concentration and Submaximal Exercise Capacity in Patients With Heart Failure and Preserved Ejection Fraction. JAMA - Journal of the American Medical Association, 2021, 326, 1919.	7.4	72
86	Unsymmetrical Dicarbenes Based on N-Heterocyclic/Mesoionic Carbene Frameworks: A Stepwise Metalation Strategy for the Generation of a Dicarbene-Bridged Mixed-Metal Pd/Rh Complex. Organometallics, 2012, 31, 5463-5477.	2.3	70
87	Unusual structural and chemical trends within a series of binuclear rhodium carbonyl halide complexes and the structure of one member of this series, trans-[Rh2Cl2(CO)2((C6H5)2PCH2P(C6H5)2)2]. Inorganic Chemistry, 1980, 19, 2500-2507.	4.0	69
88	Illness perception, self-care behaviour and quality of life of heart failure patients: A longitudinal questionnaire survey. International Journal of Nursing Studies, 2013, 50, 945-953.	5.6	69
89	Randomized trial of combination cytokine and adult autologous bone marrow progenitor cell administration in patients with non-ischaemic dilated cardiomyopathy: the REGENERATE-DCM clinical trial. European Heart Journal, 2015, 36, 3061-3069.	2.2	69
90	Routes to diagnosis of heart failure: observational study using linked data in England. Heart, 2018, 104, 600-605.	2.9	65

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91	Baseline features of the VICTORIA (Vericiguat Global Study in Subjects with Heart Failure with) Tj ETQq1 1 0.7843	14 rgBT /0 7.1	Overlock 10
92	Improving survival in the 6 months after diagnosis of heart failure in the past decade: population-based data from the UK. Heart, 2009, 95, 1851-1856.	2.9	64
93	Incidence and outcome of persons with a clinical diagnosis of heart failure in a general practice population of 696,884 in the United Kingdom. European Journal of Heart Failure, 2005, 7, 295-302.	7.1	63
94	Implementation and reimbursement of remote monitoring for cardiac implantable electronic devices in Europe: a survey from the health economics committee of the European Heart Rhythm Association. Europace, 2015, 17, 814-818.	1.7	62
95	Recent developments: Management of chronic heart failure. BMJ: British Medical Journal, 2002, 325, 422-425.	2.3	60
96	Development and Validation of the Breakthrough Pain Assessment Tool (BAT) in Cancer Patients. Journal of Pain and Symptom Management, 2014, 48, 619-631.	1.2	60
97	Assessing healthâ€related quality of life in heart failure patients attending an outpatient clinic: a pragmatic approach. ESC Heart Failure, 2019, 6, 3-9.	3.1	58
98	Renal function and the effects of vericiguat in patients with worsening heart failure with reduced ejection fraction: insights from the <scp>VICTORIA</scp> (<scp>Vericiguat</scp> Global Study in) Tj ETQq0 0 0 r	g &I /Over	losskr 10 Tf 5
99	Binuclear rhodium complexes: their chemistry with sulfur dioxide and the structure of [Rh2Cl2(.muSO2)((C6H5)2PCH2P(C6H5)2)2]. Inorganic Chemistry, 1980, 19, 209-216.	4.0	57
100	Assessment and interpretation of sleep disordered breathing severity in cardiology: Clinical implications and perspectives. International Journal of Cardiology, 2018, 271, 281-288.	1.7	57
101	European Society of Cardiology – Acute Cardiovascular Care Association position paper on safe discharge of acute heart failure patients from the emergency department. European Heart Journal: Acute Cardiovascular Care, 2017, 6, 311-320.	1.0	56
102	Sleep apnea: State of the art. Trends in Cardiovascular Medicine, 2017, 27, 280-289.	4.9	55
103	Acute heart failure in the intensive care unit: Epidemiology. Critical Care Medicine, 2008, 36, S3-S8.	0.9	54
104	Quantifying the added value of BNP in suspected heart failure in general practice: an individual patient data meta-analysis. Heart, 2011, 97, 959-963.	2.9	54
105	Adaptive servoâ€ventilation for central sleep apnoea in systolic heart failure: results of the major substudy of SERVEâ€HF. European Journal of Heart Failure, 2018, 20, 536-544.	7.1	54
106	Di-Mesoionic Carbene-Bridged Complexes of Rh2, Ir2, and RhIr: A Stepwise Metalation Strategy for the Synthesis of di-MIC-Bridged Mixed-Metal Systems. Organometallics, 2012, 31, 5384-5395.	2.3	53
107	Differing prognostic value of pulse pressure in patients with heart failure with reduced or preserved ejection fraction: results from the MAGGIC individual patient meta-analysis. European Heart Journal, 2015, 36, 1106-1114.	2.2	53
108	Can monitoring of intrathoracic impedance reduce morbidity and mortality in patients with chronic heart failure? Rationale and design of the Diagnostic Outcome Trial in Heart Failure (DOTâ€HF)â~†. European Journal of Heart Failure, 2008, 10, 907-916.	7.1	52

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109	The Role of Wearables in Heart Failure. Current Heart Failure Reports, 2020, 17, 125-132.	3.3	52
110	Metalâ^'Metal Cooperativity Effects in Promoting Câ^'H Bond Cleavage of a Methyl Group by an Adjacent Metal Center. Journal of the American Chemical Society, 1999, 121, 3666-3683.	13.7	51
111	Cost-effectiveness of sacubitril/valsartan in the treatment of heart failure with reduced ejection fraction. Heart, 2018, 104, 1006-1013.	2.9	50
112	A Randomised Controlled Trial to Evaluate a Nurse-Led Programme of Support and Lifestyle Management for Patients Awaiting Cardiac Surgery: â€̃Fit for Surgery: Fit for Life' Study. European Journal of Cardiovascular Nursing, 2008, 7, 189-195.	0.9	49
113	Gender and heart failure: a population perspective. Heart, 2006, 92, iii14-iii18.	2.9	48
114	Carbon–Fluorine Bond Activation in Fluoroolefins: Clear Documentation of Cooperative CF Bond Activation by Adjacent Metal Centers. Angewandte Chemie - International Edition, 2007, 46, 3741-3744.	13.8	48
115	The heart failure epidemic: a UK perspective. Echo Research and Practice, 2017, 4, R15-R20.	2.5	48
116	Frailty and co-morbidity predict first hospitalisation after heart failure diagnosis in primary care: population-based observational study in England. Age and Ageing, 2019, 48, 347-354.	1.6	48
117	Bridging Methylene to Bridging Acyl Conversion in Heterobinuclear Rh/Ru Complexes:Â Models for Adjacent-Metal Involvement in Bimetallic Catalysts. Organometallics, 2004, 23, 3873-3883.	2.3	47
118	Does telemonitoring in heart failure empower patients for selfâ \in care? A qualitative study. Journal of Clinical Nursing, 2013, 22, 2444-2455.	3.0	47
119	The costâ€effectiveness of realâ€time pulmonary artery pressure monitoring in heart failure patients: a European perspective. European Journal of Heart Failure, 2017, 19, 661-669.	7.1	47
120	Right ventricular dysfunction is a predictor of non-response and clinical outcome following cardiac resynchronization therapy. Journal of Cardiovascular Magnetic Resonance, 2011, 13, 68.	3.3	46
121	The cost effectiveness of ivabradine in the treatment of chronic heart failure from the UK National Health Service perspective. Heart, 2014, 100, 1031-1036.	2.9	46
122	Telemonitoring in heart failure. Heart, 2009, 95, 1964-1968.	2.9	45
123	Carbene-anchored/pendent-imidazolium species as precursors to di-N-heterocyclic carbene-bridged mixed-metal complexes. Dalton Transactions, 2009, , 7269.	3.3	45
124	ESC working group on e-cardiology position paper: use of commercially available wearable technology for heart rate and activity tracking in primary and secondary cardiovascular prevention—in collaboration with the European Heart Rhythm Association, European Association of Preventive Cardiology, Association of Cardiovascular Nursing and Allied Professionals, Patient	1.7	44
125	Forum, and the Digital Health Committee. European Heart Journal Digital Health, 2021, 2, 49-59. Methylene-Bridged Complexes of Rhodium/Ruthenium as Models for Bimetallic Fischerâ^Tropsch Catalysts:  Comparisons with the Rh/Os and Ir/Ru Analogues. Organometallics, 2002, 21, 3228-3237.	2.3	43
126	A Rapid Access Heart Failure Clinic provides a prompt diagnosis and appropriate management of new heart failure presenting in the community. European Journal of Heart Failure, 2000, 2, 423-429.	7.1	42

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127	Evaluation of the European Heart Failure Self-care Behaviour Scale in a United Kingdom population. Journal of Advanced Nursing, 2007, 60, 87-95.	3.3	42
128	Practical approach on frail older patients attended for acute heart failure. International Journal of Cardiology, 2016, 222, 62-71.	1.7	42
129	Absence of Myocardial Fibrosis Predicts Favorable Long-Term Survival in New-Onset Heart Failure. Circulation: Cardiovascular Imaging, 2018, 11, e007722.	2.6	42
130	Novel binuclear cationic complexes of rhodium(I) and iridium(I). Journal of the American Chemical Society, 1978, 100, 3628-3629.	13.7	41
131	Structure of [Rh2(CO)2(.muCO)(.muCl)((C6H5)2PCH2P(C6H5)2)2][B(C6H5)4]: an "A-frame" complex having a carbonyl ligand coordinated in the proposed active site. Inorganic Chemistry, 1979, 18, 286-292.	4.0	41
132	2003 Alcan Award Lecture — Roles of the adjacent metals in the coupling of methylene groups promoted by heterobinuclear complexes of Group 8 and 9 metals. Canadian Journal of Chemistry, 2005, 83, 1043-1055.	1.1	41
133	Telemonitoring after discharge from hospital with heart failure: cost-effectiveness modelling of alternative service designs. BMJ Open, 2013, 3, e003250.	1.9	41
134	European Society of Cardiology-Acute Cardiovascular Care Association Position paper on acute heart failure: A call for interdisciplinary care. European Heart Journal: Acute Cardiovascular Care, 2017, 6, 81-86.	1.0	41
135	Methylene-Bridged Heterobinuclear Complexes of Iridium and Ruthenium:Â Models for Bimetallic Fischerâ^'Tropsch Catalysts. Organometallics, 2001, 20, 88-99.	2.3	40
136	Mode of death in patients with newly diagnosed heart failure in the general population. European Journal of Heart Failure, 2008, 10, 1108-1116.	7.1	40
137	Sleep Disordered Breathing and HeartÂFailure. JACC: Heart Failure, 2017, 5, 715-723.	4.1	40
138	Heterobinuclear Alkyl Complexes of Rhodium and Iridium. Migratory Insertion or Ir-to-Rh Migration of a Methyl Group in Reactions with Small Molecules. Organometallics, 1996, 15, 1042-1054.	2.3	39
139	Heterobinuclear Vinyl, Allyl, and Related Complexes of Rhodium/Osmium from Terminal Alkynes and Allenes, Vinyl to Carbene Transformations, and the Structures of [RhOs(C(CH3)CH2)(CO)3(Ph2PCH2PPh2)2] and [RhOs(C(CH3)C(CH3)2)(CH3)(CO)3(Ph2PCH2PPh2)21[CF3SO3], Organometallics, 1997, 16, 2297-2312.	2.3	39
140	Methylene-to-Acetyl Conversion in Heterobinuclear Rh/Os Complexes:Â Models for Oxygenate Formation by Bimetallic Fischerâ^Tropsch Catalysts. Organometallics, 2003, 22, 2638-2651.	2.3	39
141	Structure of [Rh2(CO)2(.muCl)((C6H5)2PCH2P(C6H5)2)2][BF4]. A binuclear "A-frame" complex showing the open "active" site. Inorganic Chemistry, 1979, 18, 2700-2706.	4.0	38
142	Heterobinuclear Hydrido, Alkyl, and Related Complexes of Rh/Os. Site-Specific Reductive Elimination of Methane from a Rh/Os Core and the Structures of [RhOs(CH2CN)(CO)3(dppm)2] and [RhOs(CH3)(CO)3(dppm)2]. Journal of the American Chemical Society, 1995, 117, 245-258.	13.7	38
143	ESC Core Curriculum for the Cardiologist. European Heart Journal, 2020, 41, 3605-3692.	2.2	38
144	Structure of [Rh2Br2(.muCO)((C6H5)2PCH2P(C6H5)2)2]: a binuclear rhodium carbonyl complex having an unusually low carbonyl stretching frequency. Inorganic Chemistry, 1980, 19, 2508-2513.	4.0	37

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145	Binuclear alkyl complexes: unusual ethylene adducts and facile carbon-hydrogen activation of a methyl group by an adjacent metal. Organometallics, 1992, 11, 3157-3160.	2.3	37
146	Binuclear Complexes as Models for Adjacent-Metal Involvement in Câ^'H Bond-Cleavage and Câ^'C Bond-Formation Steps Relevant to Fischerâ^'Tropsch Chemistry. Journal of the American Chemical Society, 1998, 120, 4047-4048.	13.7	37
147	Variation in severity and type of sleep-disordered breathing throughout 4 nights in patients with heart failure. Respiratory Medicine, 2008, 102, 831-839.	2.9	37
148	Impact of SERVE-HF on management of sleep disordered breathing in heart failure: a call for further studies. Clinical Research in Cardiology, 2016, 105, 563-570.	3.3	37
149	Heart rate and its reduction in chronic heart failure and beyond. European Journal of Heart Failure, 2017, 19, 1230-1241.	7.1	37
150	Hydroxy- and hydrido-bridged binuclear complexes of iridium: synthesis, characterization, and attempts to model binuclear water-gas shift catalysts. Structure of [Ir2(CO)2(.muOH.Cl)(Ph2PCH2PPh2)2]. Organometallics, 1985, 4, 1637-1648.	2.3	36
151	Diverse Reactivity of Alkynes with the Binuclear Methyl and Incipient Methyl Complexes [Rhlr(CH3)(CO)3(Ph2PCH2PPh2)2][CF3SO3] and [Ir2H(CO)3(1½-CH2)(Ph2PCH2PPh2)2][CF3SO3]. Organometallics, 1996, 15, 506-520.	2.3	36
152	Reactivity of the Heterobinuclear Phenylacetylide-Bridged A-Frame [Rhlr(CO)2(Î-/4-CCPh)(Ph2PCH2PPh2)2][O3SCF3] with Small Molecules. Organometallics, 1998, 17, 2553-2566.	2.3	36
153	The use of hospital admission data as a measure of outcome in clinical studies of heart failure. European Heart Journal, 2003, 24, 105-112.	2.2	36
154	Selective Coupling of Methylene Groups at a Rh/Os Core, Yielding C2, C3, or C4 Fragments:  Roles of the Adjacent Metals in Carbonâ^'Carbon Bond Formation. Journal of the American Chemical Society, 2004, 126, 8046-8058.	13.7	36
155	A-Frame Complexes of Dirhodium Bridged by Dicarbene and Diphosphine Ligands. Organometallics, 2008, 27, 691-703.	2.3	36
156	Rationale and study design of the <scp>REMâ€HF</scp> study: remote management of heart failure using implanted devices and formalized followâ€up procedures. European Journal of Heart Failure, 2014, 16, 1039-1045.	7.1	36
157	Building consensus for provision of breathlessness rehabilitation for patients with chronic obstructive pulmonary disease and chronic heart failure. Chronic Respiratory Disease, 2016, 13, 229-239.	2.4	36
158	Carbonâ^'Carbon Bond Formation Promoted by Adjacent Metal Centers:  Regioselective Alkyne Insertions into a "Rh(μ-CH2)Ru―Moiety Yielding C3- and C5-Bridged Fragments. Organometallics, 2003, 22, 2944-2955.	2.3	35
159	Heart failure: diagnosis and healthcare burden. Clinical Medicine, 2004, 4, 13-18.	1.9	35
160	Coronary heart disease patients' perception of their symptoms and sense of control are associated with their quality of life three years following hospital discharge. Journal of Clinical Nursing, 2009, 18, 63-71.	3.0	35
161	A convenient general route to a series of diphosphine-bridged heterobinuclear complexes that contain rhodium and structures of the mixed-valent complexes $[RhM(CO)4(Ph2PCH2PPh2)2]$ (M = Mn,) Tj ETQq1	Þ . 3. 7843	1 4 4rgBT /0\
162	Low-valent, heterobinuclear complexes of rhodium and osmium. Influence of the coordinatively unsaturated rhodium center on the reactivity. Organometallics, 1991, 10, 304-316.	2.3	34

#	Article	IF	CITATIONS
163	Adherence to guidelines in management of symptoms suggestive of heart failure in primary care. Heart, 2019, 105, 678-685.	2.9	34
164	Wearables, telemedicine, and artificial intelligence in arrhythmias and heart failure: Proceedings of the European Society of Cardiology Cardiovascular Round Table. Europace, 2022, 24, 1372-1383.	1.7	34
165	Diazoalkane activation by iridium phosphine compounds. 1. Complexes containing the intact dibenzoyldiazomethane ligand and interconversion between the .eta.1-N-bound and chelated N,O-bound form of the ligand accompanied by hydride migration. Organometallics, 1986, 5, 854-860.	2.3	33
166	Resolution of central sleep apnoea following implantation of a left ventricular assist device. International Journal of Cardiology, 2010, 138, 317-319.	1.7	33
167	Adaptive Servo-Ventilation for Central Sleep Apnea in Heart Failure. New England Journal of Medicine, 2016, 374, 687-691.	27.0	33
168	Angiotensin receptor neprilysin inhibition versus individualized RAAS blockade: design and rationale of the PARALLAX trial. ESC Heart Failure, 2020, 7, 856-864.	3.1	33
169	Remote monitoring and digital health tools in CVD management. Nature Reviews Cardiology, 2021, 18, 457-458.	13.7	33
170	Diphosphine-bridged heterobimetallic hydride and carbonyl complexes of rhodium and iridium. Structure of [RhIr(CO)3(Ph2PCH2PPh2)2], a complex containing an Ir(-I) .fwdarw. Rh(I) dative bond. Inorganic Chemistry, 1990, 29, 1564-1571.	4.0	32
171	Binding of .piacid ligands in diiridium and rhodium-iridium iodo complexes, including rare examples of ethylene coordination in a "a-frame" compounds. Structure of [Ir2I2(CO)(.muCO)(Ph2PCH2PPh2)2].cntdot.CH2Cl2. Organometallics, 1991, 10, 2708-2717.	2.3	32
172	The Bridged Binding Mode as a New, Versatile Template for the Selective Activation of Carbonâ°Fluorine Bonds in Fluoroolefins: Activation of Trifluoroethylene. Journal of the American Chemical Society, 2010, 132, 16544-16558.	13.7	32
173	Breakthrough pain: a qualitative study involving patients with advanced cancer. Supportive Care in Cancer, 2011, 19, 2041-2046.	2.2	32
174	Reducing heart failure admission rates in England 2004-2011 are not related to changes in primary care quality: national observational study. European Journal of Heart Failure, 2013, 15, 1335-1342.	7.1	32
175	Primary care REFerral for EchocaRdiogram (REFER) in heart failure: a diagnostic accuracy study. British Journal of General Practice, 2017, 67, e94-e102.	1.4	32
176	Nightly sleep apnea severity in patients with atrial fibrillation: Potential applications of long-term sleep apnea monitoring. IJC Heart and Vasculature, 2019, 24, 100424.	1.1	32
177	Remote monitoring of cardiac implanted electronic devices: legal requirements and ethical principles - ESC Regulatory Affairs Committee/EHRA joint task force report. Europace, 2020, 22, 1742-1758.	1.7	32
178	Alkyne-to-vinylidene tautomerism mediated by two adjacent metal centers. Structures of iridium complexes [Ir2I2(CO)2(.muCCHR)(Ph2PCH2PPh2)2] (R = H, Ph). Organometallics, 1993, 12, 463-472.	2.3	31
179	Utility of overnight pulse oximetry and heart rate variability analysis to screen for sleep-disordered breathing in chronic heart failure. Thorax, 2012, 67, 1000-1005.	5.6	31
180	e-Health innovation: time for engagement with the cardiology community. European Heart Journal, 2013, 34, 1864-1868.	2.2	31

#	Article	IF	Citations
181	Acute Heart Failure in the 2021 ESC Heart Failure Guidelines: a scientific statement from the Association for Acute CardioVascular Care (ACVC)Âof the European Society of Cardiology. European Heart Journal: Acute Cardiovascular Care, 2022, 11, 173-185.	1.0	31
182	Binuclear oxidative additions of silanes to [Ir2(CO)3(Ph2PCH2PPh2)2] to yield silylene-bridged dihydride complexes. Organometallics, 1990, 9, 2468-2478.	2.3	30
183	Selective Coupling of Methylene Units in a Rh/Os Complex To Give Either C3or C4Fragments. Journal of the American Chemical Society, 1999, 121, 2613-2614.	13.7	30
184	Diagnosis of heart failure in primary care. Heart, 2010, 96, 1773-1777.	2.9	30
185	Upper airway factors that protect against obstructive sleep apnoea in healthy older males. European Respiratory Journal, 2014, 44, 685-693.	6.7	30
186	Cost-effectiveness of implantable cardiac devices in patients with systolic heart failure. Heart, 2016, 102, 1742-1749.	2.9	30
187	Structure of [Rh2(CO)2(.muC2CMe3)(Ph2PCH2PPh2)2]ClO4].cntdot.O.866CH2Cl2: an "A-frame" compound containing a .sigma.,.piacetylido group. Organometallics, 1985, 4, 852-857.	2.3	29
188	Bridging Vinylidene Complexes of RhMn and Evidence for Migratory Insertions To Give Terminal Vinyl Groups. Organometallics, 1995, 14, 2374-2386.	2.3	29
189	Successful treatment of heart failure with devices requires collaboration. European Journal of Heart Failure, 2008, 10, 1229-1235.	7.1	29
190	The Optimize Heart Failure Care Program: Initial lessons from global implementation. International Journal of Cardiology, 2017, 236, 340-344.	1.7	29
191	Binuclear diphosphine-bridged iridium complexes as models for the catalytic hydrogenation of alkynes in the presence of two metal centers. The structure of [Ir2Cl2(CH3O2CC:CHCO2CH3)2(CO)2(DPM)2], a product of alkyne insertions into two iridium-hydrogen bonds. Organometallics, 1985, 4, 1801-1810.	2.3	28
192	Diphosphine-bridged binuclear polyhydride complexes of iridium and the structure of bis[bis(diphenylphosphino)methane]dicarbonylhydridodi-muhydridodiiridium(1+) chloride hemi(methylene chloride). Inorganic Chemistry, 1987, 26, 3333-3339.	4.0	28
193	Diphosphine-bridged, heterobimetallic complexes containing iridium and osmium. Reversible orthometalation of a bridging bis(diphenylphosphino)methane group at the iridium center promoted by the adjacent osmium center. Organometallics, 1991, 10, 1297-1304.	2.3	28
194	Câ^'H Bond Activation and Câ^'C Bond Formation in the Reactions of the Methyl Complex [Ir2(CH3)(CO)2(Ph2PCH2PPh2)2][CF3SO3] with Alkynes. Organometallics, 1999, 18, 4134-4146.	2.3	28
195	BNP: soon to become a routine measure in the care of patients with heart failure?. British Heart Journal, 2000, 83, 617-618.	2.1	28
196	Can heart rate variation rule out sleep-disordered breathing in heart failure?. European Respiratory Journal, 2006, 27, 571-577.	6.7	28
197	Cardiac resynchronization therapy in chronic heart failure with moderately reduced left ventricular ejection fraction: Lessons from the Multicenter InSync Randomized Clinical Evaluation MIRACLE EF study. International Journal of Cardiology, 2016, 202, 349-355.	1.7	28
198	Prognostic significance of anaemia in patients with heart failure with preserved and reduced ejection fraction: results from the MAGGIC individual patient data meta-analysis. QJM - Monthly Journal of the Association of Physicians, 2016, 109, 377-382.	0.5	28

#	Article	IF	CITATIONS
199	Hospitalisation and mortality in patients with comorbid COPD and heart failure: a systematic review and meta-analysis. Respiratory Research, 2020, 21, 54.	3.6	28
200	Realâ€world evidence in a national health service: results of the UK CardioMEMS HF System Postâ€Market Study. ESC Heart Failure, 2022, 9, 48-56.	3.1	28
201	Preparation and characterization of some binuclear DPM-bridged complexes of iridium and the structure of one product, [Ir2Cl2(CO)2(.muCO)(Ph2PCH2PPh2)2].3C4H8O. Inorganic Chemistry, 1984, 23, 2324-2331.	4.0	27
202	Transformation of a terminal to a bridging carbonyl ligand accompanied by iridium-iridium bond cleavage: an example of transmission of electronic effects from one metal center to another. Inorganic Chemistry, 1986, 25, 2648-2653.	4.0	27
203	((Diaryl- and Dialkylphosphino)alkyl)cyclopentadienyl Ligands and Their Use in the Preparation of Heterobinuclear Ti/Mo and Zr/Mo Complexes. Organometallics, 1999, 18, 3490-3501.	2.3	27
204	Bridging Methylene and Methyl Complexes of Rhodium/Osmium:  Influence of the Ancillary Ligands on the Methyl Binding Mode. Organometallics, 2005, 24, 6194-6211.	2.3	27
205	Familial polyarteritis nodosa. Arthritis and Rheumatism, 1994, 37, 1249-1253.	6.7	26
206	Reactions of the Binuclear Complexes [MIr(CO)3(Ph2PCH2PPh2)2] (M = Rh, Ir) with Alkyl Halides:  Dramatic Reactivity Differences as a Function of Metal Combination and Alkyl Halide. Organometallics, 2000, 19, 854-864.	2.3	26
207	Phosphine–Amido Complexes of Ruthenium and Mechanistic Implications for Ketone Transfer Hydrogenation Catalysis. Organometallics, 2011, 30, 4108-4114.	2.3	26
208	Cost-effectiveness of eplerenone in patients with systolic heart failure and mild symptoms. Heart, 2014, 100, 1681-1687.	2.9	26
209	Analyzing Health-Related Quality of Life Data to Estimate Parameters for Cost-Effectiveness Models: An Example Using Longitudinal EQ-5D Data from the SHIFT Randomized Controlled Trial. Advances in Therapy, 2017, 34, 753-764.	2.9	26
210	Risk stratification scores for patients with acute heart failure in the Emergency Department: A systematic review. European Heart Journal: Acute Cardiovascular Care, 2020, 9, 375-398.	1.0	26
211	Development and initial validation of a simple clinical decision tool to predict the presence of heart failure in primary care: the MICE (Male, Infarction, Crepitations, Edema, MICE) rule. European Journal of Heart Failure, 2012, 14, 1000-1008.	7.1	25
212	Models for multicenter catalysts. 3. Facile hydride rearrangements in A-frame and related complexes and the structure of [RhIr(H)2(CO)2(.muCl)(DPM)2][BF4].cntdot.CH2Cl2, the product of hydrogen addition at one metal center in the A-frame pocket. Inorganic Chemistry, 1989, 28, 3138-3147.	4.0	24
213	An Unusual Example of Allyl-to-Alkynyl Migration in a Phenylacetylide-Bridged Heterobinuclear Complex of Rhodium and Iridium. Organometallics, 1999, 18, 5330-5343.	2.3	24
214	Binuclear Fluorovinyl Complexes of Iridium:Â Transformation of an Iridium-Bound Trifluorovinyl Group into atrans-[Irâ^'C(F)C(F)CH3] Moiety. Organometallics, 2002, 21, 5172-5181.	2.3	24
215	Alkyne/Methylene Coupling Reactions at Adjacent Rh/Os Centers:Â Stepwise Transformations from C1-through C4-Bridged Species. Organometallics, 2005, 24, 6398-6410.	2.3	24
216	Cost-effectiveness of highly purified omega-3 polyunsaturated fatty acid ethyl esters in the treatment of chronic heart failure: results of Markov modelling in a UK setting. European Journal of Heart Failure, 2011, 13, 681-689.	7.1	24

#	Article	IF	CITATIONS
217	Development and validation of a novel nonâ€contact monitor of nocturnal respiration for identifying sleepâ€disordered breathing in patients with heart failure. ESC Heart Failure, 2016, 3, 212-219.	3.1	24
218	Impact of remote monitoring on clinical outcomes for patients with heart failure and atrial fibrillation: results from the REMâ€HF trial. European Journal of Heart Failure, 2020, 22, 543-553.	7.1	24
219	Neutral and cationic alkyne-bridged complexes of iridium and the structure of [Ir2Cl2(CO)2(.muCH3O2CC2CO2CH3)(Ph2PCH2PPh2)2].2CH2Cl2. Organometallics, 1984, 3, 1869-1878.	2.3	23
220	Annotated references in epidemiology. European Journal of Heart Failure, 1999, 1, 101-107.	7.1	23
221	Coordinatively Diverse <i>ortho</i> -Phosphinoaniline Complexes of Ruthenium and Isolation of a Putative Intermediate in Ketone Transfer Hydrogenation Catalysis. Inorganic Chemistry, 2010, 49, 4288-4300.	4.0	23
222	Bis(diethylphosphino)methane As a Bridging Ligand in Complexes of Ir ₂ , Rh ₂ , and IrRh: Geminal C–H Activation of α-Olefins. Organometallics, 2012, 31, 2286-2301.	2.3	23
223	Education and support needs of the older adult with congenital heart disease. Journal of Advanced Nursing, 2012, 68, 1050-1060.	3.3	23
224	The Effect of Respiratory Scoring on the Diagnosis and Classification of Sleep Disordered Breathing in Chronic Heart Failure. Sleep, 2013, 36, 1341-1348.	1.1	23
225	Costâ€Effectiveness of Ivabradine for Heart Failure in the United States. Journal of the American Heart Association, 2016, 5, .	3.7	23
226	Adaptive servo ventilation for central sleep apnoea in heart failure: SERVE-HF on-treatment analysis. European Respiratory Journal, 2017, 50, 1601692.	6.7	23
227	Social media in cardiovascular medicine: a contemporary review. European Heart Journal Digital Health, 2020, 1, 10-19.	1.7	23
228	Alkyne transformations at RhMn centres. Facile conversion between parallel and perpendicular alkyne binding modes and conversions to vinyl groups. Canadian Journal of Chemistry, 1995, 73, 1058-1071.	1.1	22
229	Double Activation of the Geminal Carbonâ^3Hydrogen Bonds in 1,3-Butadiene by a Diiridium Complex. Organometallics, 2000, 19, 4432-4434.	2.3	22
230	Carbonâ^'Carbon Bond Formation by Cumulene Insertion into "Rh(ι⁄4-CH2)M―Moieties (M = Ru, Os): Roles of the Cumulenes and the Metals in Product Formation. Organometallics, 2004, 23, 4759-4770.	2.3	22
231	Atrial fibrillation: Improvement in identification and stroke preventive therapy â€"Data from the UK Clinical Practice Research Datalink, 2000â€"2012. International Journal of Cardiology, 2014, 171, 169-173.	1.7	22
232	Heart failure with preserved ejection fraction: the impact of stricter definitions. European Journal of Heart Failure, 2014, 16, 767-771.	7.1	22
233	Multiple cArdiac seNsors for mAnaGEment of Heart Failure (MANAGE-HF) – Phase I Evaluation of the Integration and Safety of the HeartLogic Multisensor Algorithm in Patients With Heart Failure. Journal of Cardiac Failure, 2022, 28, 1245-1254.	1.7	22
234	Probing metal-metal bond reactivity in a series of acetylene-bridged binuclear complexes and the structure of a methylisocyanide adduct, [Rh2Cl(CNMe)2(.muCF3C2CF3)(Ph2PCH2PPh2)2][BF4]. Organometallics, 1984, 3, 1879-1890.	2.3	21

#	Article	IF	CITATIONS
235	Unusual, coordinatively unsaturated rhodium/rhenium and iridium/rhenium, alkyl, acyl, and hydrido complexes. Structure of [RhRe(CH3)(CO)4(Ph2PCH2PPh2)2][CF3SO3].cntdot.3CH2Cl2. Organometallics, 1991, 10, 2550-2559.	2.3	21
236	Heterobinuclear Methyl Complexes of Rhodium/Iridium:Â Reactivity with Nucleophiles and Subsequent Ligand Rearrangements. Organometallics, 1999, 18, 1629-1640.	2.3	21
237	Fortnightly review: Anticoagulation in heart disease. BMJ: British Medical Journal, 1999, 318, 238-244.	2.3	20
238	Tetranuclear, Earlyâ^'Late Heterobimetallic Complexes Bridged by the Bifunctional Phosphinoalkylcyclopentadienyl Ligands [Ph2P(CH2)nC5H4]- (n = 1, 2). Organometallics, 1999, 18, 3502-3510.	2.3	20
239	Olefin Binding in a Binuclear Iridium Complex as a Function of Fluorine Substitution:  Ethylene to Tetrafluoroethylene. Organometallics, 2003, 22, 4647-4657.	2.3	20
240	Unsymmetrically Bridged Methyl Groups as Intermediates in the Transformation of Bridging Methylene to Bridging Acetyl Groups: Ligand Migrations and Migratory Insertions in Mixed Iridium/Ruthenium Complexes. Organometallics, 2009, 28, 3407-3420.	2.3	20
241	Tandem C–F and C–H Bond Activation in Fluoroolefins Promoted by a Bis(diethylphosphino)methane-Bridged Diiridium Complex: Role of Water in the Activation Processes. Organometallics, 2012, 31, 1384-1396.	2.3	20
242	Health economic evaluation of rivaroxaban in the treatment of patients with chronic coronary artery disease or peripheral artery disease. Cardiovascular Research, 2020, 116, 1918-1924.	3.8	20
243	Patient factors associated with titration of medical therapy in patients with heart failure with reduced ejection fraction: data from the QUALIFY international registry. ESC Heart Failure, 2021, 8, 861-871.	3.1	20
244	Digital Technologies to Support Better Outcome and Experience of Care in Patients with Heart Failure. Current Heart Failure Reports, 2022, 19, 75-108.	3.3	20
245	Cationic Vinylidene-Bridged Complexes and Their Reactions with Alkynes to Yield Either Alkyne- and Vinylidene-Bridged or Bis(vinylidene) Products. Facile Interconversion between Terminal and Bridging Vinylidene Bonding Modes. Organometallics, 1995, 14, 3040-3057.	2.3	19
246	Estimating prognosis in heart failure: time for a better approach. British Heart Journal, 2003, 89, 587-588.	2.1	19
247	Epidemiology and clinical aspects of congestive heart failure. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2003, 4, 131-136.	1.7	19
248	Rationale and Design of a Prospective Trial to Assess the Sensitivity and Positive Predictive Value of Implantable Intrathoracic Impedance Monitoring in the Prediction of Heart Failure Hospitalizations: The SENSE-HF Study. Journal of Cardiac Failure, 2009, 15, 394-400.	1.7	19
249	Mono- and binuclear complexes of rhodium involving a new series of hemilabile o-phosphinoaniline ligands. Dalton Transactions, 2009, , 4213.	3.3	19
250	Comparison of Structure and Reactivity of Phosphine-Amido and Hemilabile Phosphine-Amine Chelates of Rhodium. Inorganic Chemistry, 2011, 50, 5361-5378.	4.0	19
251	Assessing the Eligibility Criteria in Phase III Randomized Controlled Trials of Drug Therapy in Heart Failure With Preserved Ejection Fraction: The Critical Play-Off Between a "Pure―Patient Phenotype and the Generalizability of Trial Findings. Journal of Cardiac Failure, 2017, 23, 517-524.	1.7	19
252	Association of serious adverse events with Cheyne–Stokes respiration characteristics in patients with systolic heart failure and central sleep apnoea: A SERVEâ€Heart Failure substudy analysis. Respirology, 2020, 25, 305-311.	2.3	19

#	Article	IF	CITATIONS
253	Myocardial remodelling after withdrawing therapy for heart failure in patients with recovered dilated cardiomyopathy: insights from ⟨scp⟩TREDâ€HF⟨/scp⟩. European Journal of Heart Failure, 2021, 23, 293-301.	7.1	19
254	Digital Health: Implications for Heart Failure Management. Cardiac Failure Review, 2021, 7, e08.	3.0	19
255	Binuclear Activation of Cumulenes:  Roles of the Adjacent Metals and the Cumulene Binding Mode in the Activation Process. Organometallics, 2005, 24, 3711-3724.	2.3	18
256	Germyl- and Germylene-Bridged Complexes of Rh/Ir and Subsequent Chemistry of a Bridging Germylene Group. Inorganic Chemistry, 2012, 51, 4020-4034.	4.0	18
257	Optimized implementation of cardiac resynchronization therapy: a call for action for referral and optimization of care. Europace, 2021, 23, 1324-1342.	1.7	18
258	IMPROVED TOXIN/ANTITOXIN ASSAYS FOR STUDIES ON THE AUSTRALIAN PARALYSIS TICK IXODES HOLOCYCLUS. The Australian Journal of Experimental Biology and Medical Science, 1982, 60, 309-318.	0.7	17
259	Binuclear bis(dimethylphosphino)methane complexes of rhodium and some comparisons with the bis(diphenylphosphino)methane analogs of rhodium and iridium. Organometallics, 1988, 7, 1845-1853.	2.3	17
260	Mixed-Metal Hydrocarbyl Complexes Involving the Rh/Mo and Rh/W Metal Combinations. Organometallics, 1999, 18, 2177-2188.	2.3	17
261	Disparities Between Clinician and Patient Perception of Breakthrough Pain Control. Journal of Pain and Symptom Management, 2016, 51, 933-937.e2.	1.2	17
262	Investigation of the link between fluid shift and airway collapsibility as a mechanism for obstructive sleep apnea in congestive heart failure. Physiological Reports, 2017, 5, e12956.	1.7	17
263	New medicinal products for chronic heart failure: advances in clinical trial design and efficacy assessment. European Journal of Heart Failure, 2017, 19, 718-727.	7.1	17
264	Sleep apnoea and heart failure. European Respiratory Journal, 2022, 59, 2101640.	6.7	17
265	Oxidative-addition reactions involving the mixed-valence complex bis[bis(diphenylphosphino)methane]tetracarbonylrheniumrhodium. Influence of the coordinatively unsaturated Rh(+I) center on the saturated Re(-I) center. Inorganic Chemistry, 1990, 29, 4039-4045.	4.0	16
266	Unusual low-valent dirhodium complexes bridged by bis(dimethylphosphino)methane ligands. Organometallics, 1992, 11, 2767-2774.	2.3	16
267	New perspectives on heart failure due to myocardial ischaemia. European Heart Journal, 1999, 20, 256-262.	2.2	16
268	New pacing technologies for heart failure. BMJ: British Medical Journal, 2003, 326, 1073-1077.	2.3	16
269	Coordination and Activation of Diazoalkanes in the Presence of Rh/Ru and Rh/Os Metal Combinations. Organometallics, 2008, 27, 3070-3081.	2.3	16
270	Newly diagnosed heart failure: Change in quality of life, mood, and illness beliefs in the first 6 months after diagnosis. British Journal of Health Psychology, 2012, 17, 447-462.	3.5	16

#	Article	IF	CITATIONS
271	Accuracy of a Diagnostic Algorithm to Diagnose Breakthrough Cancer Pain as Compared With Clinical Assessment. Journal of Pain and Symptom Management, 2015, 50, 495-500.	1.2	16
272	Optimization of heart rate lowering therapy in hospitalized patients with heart failure: Insights from the Optimize Heart Failure Care Program. International Journal of Cardiology, 2018, 260, 113-117.	1.7	16
273	The electrocardiogram endeavour: from the Holter single-lead recordings to multilead wearable devices supported by computational machine learning algorithms. Europace, 2020, 22, 19-23.	1.7	16
274	Changes in inferior vena cava area represent a more sensitive metric than changes in filling pressures during experimental manipulation of intravascular volume and tone. European Journal of Heart Failure, 2022, 24, 455-462.	7.1	16
275	Reactions of thioallenes with triiron dodecacarbonyl: a route to thioallyl-bridged diiron hexacarbonyl complexes. Organometallics, 1992, 11, 3736-3744.	2.3	15
276	Simultaneous treatment of hypertension and dyslipidaemia may help to reduce overall cardiovascular risk: focus on amlodipine/atorvastatin single-pill therapy. International Journal of Clinical Practice, 2005, 59, 839-846.	1.7	15
277	Patient and Staff Perspective of a Nurse-Led Support Programme for Patients Waiting for Cardiac Surgery: Participant Perspective of a Cardiac Support Programme. European Journal of Cardiovascular Nursing, 2009, 8, 67-73.	0.9	15
278	Relation between process measures and diagnosis-specific readmission rates in patients with heart failure. Heart, 2015, 101, 1704-1710.	2.9	15
279	Binuclear diiridium and mixed-metal rhodium-iridium complexes containing terminal .eta.2-alkynes: the structure of [Ir2(CO)(.eta.2-F3CC CF3)(.muS)(.muCO)(Ph2PCH2PPh2)2].cntdot.CH2Cl2. Organometallics, 1989, 8, 2388-2394.	2.3	14
280	A Modified Method of Quantifying the Carotid Baroreceptor-Heart Rate Reflex in Man: The Effect of Age and Blood Pressure. Clinical Science, 1989, 77, 223-228.	4.3	14
281	Novel binuclear bis(dimethylphosphino)methane-bridged complexes of rhodium containing two and three alkyne molecules. Organometallics, 1992, 11, 2774-2782.	2.3	14
282	Various Coordination Modes of the Bis(di(o-N,N-dimethylanilinyl)phosphino)methane Ligand in Mononuclear and Binuclear Complexes of Group 8 and Group 9 Metals. Inorganic Chemistry, 2006, 45, 3705-3717.	4.0	14
283	Person-centred care: more than just improving patient satisfaction?. European Heart Journal, 2012, 33, 1037-1039.	2.2	14
284	The REFER (REFer for EchocaRdiogram) protocol: a prospective validation of a clinical decision rule, NT-proBNP, or their combination, in the diagnosis of heart failure in primary care. Rationale and design. BMC Cardiovascular Disorders, 2012, 12, 97.	1.7	14
285	Use of hospital services by age and comorbidity after an index heart failure admission in England: an observational study. BMJ Open, 2016, 6, e010669.	1.9	14
286	Costâ€effectiveness of a cardiac contractility modulation device in heart failure with normal QRS duration. ESC Heart Failure, 2019, 6, 1178-1187.	3.1	14
287	Sulfur–carbon bond formation and bond cleavage in alkynyl-bridged heterobinuclear complexes of rhodium and iridium. Inorganica Chimica Acta, 2000, 300-302, 353-368.	2.4	13
288	Identification and guided treatment of ventricular dysfunction in general practice using blood B-type natriuretic peptide. British Journal of General Practice, 2008, 58, 393-399.	1.4	13

#	Article	IF	Citations
289	Multiple Siliconâ^'Hydrogen Bond Activations at Adjacent Rhodium and Iridium Centers. Inorganic Chemistry, 2010, 49, 11556-11572.	4.0	13
290	Mixed Bis($\hat{l}^{1}/_{4}$ -silylene) and ($\hat{l}^{1}/_{4}$ -Silylene)/($\hat{l}^{1}/_{4}$ -Germylene) Complexes Involving the Rh/Ir Metal Combination: Nature of the SiÂ-Â-Â-Si Interactions in the Bis($\hat{l}^{1}/_{4}$ -silylene) Species. Inorganic Chemistry, 2012, 51, 9249-9258.	4.0	13
291	Decongestion: Diuretics and other therapies for hospitalized heart failure. Indian Heart Journal, 2016, 68, S61-S68.	0.5	13
292	Xarelto plus Acetylsalicylic acid: Treatment patterns and Outcomes in patients with Atherosclerosis (XATOA): Rationale and design of a prospective registry study to assess rivaroxaban 2.5 mg twice daily plus aspirin for prevention of atherothrombotic events in coronary artery disease, peripheral artery disease, or both. American Heart Journal, 2020, 222, 166-173.	2.7	13
293	Rationale and design of the CardioMEMS Postâ€Market Multinational Clinical Study: COAST. ESC Heart Failure, 2020, 7, 865-872.	3.1	13
294	ESC Working Group on e-Cardiology Position Paper: accuracy and reliability of electrocardiogram monitoring in the detection of atrial fibrillation in cryptogenic stroke patients. European Heart Journal Digital Health, 2022, 3, 341-358.	1.7	13
295	Structure of trans-[RhCl(CO)(Ph2AsCH2AsPh2)]2.CH2Cl2: a complex showing a significant rhodium-rhodium shortening relative to that of the unsolvated analog. Inorganic Chemistry, 1981, 20, 1534-1538.	4.0	12
296	Binuclear methylene- and alkyne-bridged complexes of rhodium not containing accompanying metalî—,metal bonds. Journal of Organometallic Chemistry, 1988, 352, 205-222.	1.8	12
297	Influences of N-Heterocyclic Carbene and PMe ₃ Ligands on the Tautomerism between Methylene/Hydride and Bridging Methyl Complexes of Rh/Os and Unusual Examples of Ligand Deprotonation by the NHC Group. Organometallics, 2011, 30, 2654-2669.	2.3	12
298	Unusual Ligand Transformations Initiated by dppm Deprotonation in Methylene-Bridged Rh/Os Complexes. Inorganic Chemistry, 2011, 50, 3523-3538.	4.0	12
299	Quality of Physician Adherence to Guideline Recommendations for Life-saving Treatment in Heart Failure: an International Survey. Cardiac Failure Review, 2017, 3, 130.	3.0	12
300	Biomarkers in patients with heart failure and central sleep apnoea: findings from the SERVEâ€HF trial. ESC Heart Failure, 2020, 7, 503-511.	3.1	12
301	Relationship between heart failure and the risk of acute exacerbation of COPD. Thorax, 2021, 76, 807-814.	5.6	12
302	Baseline characteristics of patients in the PARALLAX trial: insights into quality of life and exercise capacity in heart failure with preserved ejection fraction. European Journal of Heart Failure, 2021, 23, 1541-1551.	7.1	12
303	Digital health in older adults for the prevention and management of cardiovascular diseases and frailty. ⟨i⟩A clinical consensus statement from the ESC Council for Cardiology Practice/Taskforce on Geriatric Cardiology, the ESC Digital Health Committee and the ESC Working Group on eâ€Cardiology ⟨li⟩. ESC Heart Failure, 2022, 9, 2808-2822.	3.1	12
304	The fine art of prognostication. European Heart Journal, 2002, 23, 1804-1806.	2.2	11
305	BNP and congestive heart failure. Current Problems in Cardiology, 2003, 28, 264-311.	2.4	11
306	Difficulty accessing data from randomised trials of drugs for heart failure: a call for action. BMJ, The, 2015, 351, h5002.	6.0	11

#	Article	IF	Citations
307	MICE or NICE? An economic evaluation of clinical decision rules in the diagnosis of heart failure in primary care. International Journal of Cardiology, 2017, 241, 255-261.	1.7	11
308	Real-world costs of transvenous lead extraction: the challenge for reimbursement. Europace, 2019, 21, 290-297.	1.7	11
309	Temporal Trends in the Incidence of Heart Failure among Patients with Chronic Obstructive Pulmonary Disease and Its Association with Mortality. Annals of the American Thoracic Society, 2020, 17, 939-948.	3.2	11
310	Development, validation, and implementation of biomarker testing in cardiovascular medicine state-of-the-art: proceedings of the European Society of Cardiology—Cardiovascular Round Table. Cardiovascular Research, 2021, 117, 1248-1256.	3.8	11
311	Mutual interactions of respiratory sinus arrhythmia and the carotid baroreceptor-heart rate reflex. Clinical Science, 1992, 82, 139-145.	4.3	10
312	"A-frame" vs. "open-book" geometries in binuclear complexes bridged by diphosphines and mercaptothiazolinate ligands. Unusual examples involving a bridging bis(diphenylphosphino)ethane group. Canadian Journal of Chemistry, 1993, 71, 726-737.	1.1	10
313	Parallel vs. perpendicular alkyne coordination in binuclear complexes. The first examples of reactivity differences in isomers differing in their alkyne coordination modes. Canadian Journal of Chemistry, 1996, 74, 2289-2303.	1.1	10
314	Alkyne or alkene binding versus hydrogenation in reactions with [Ir2H(CO)2 (μ-H) 2(Ph2PCH2PPh2)2] [BF4]. Structure of [Ir2(C2H4) (CO) 2(Ĩ¼-H) (Ph2PCH2PPh2)2] [BF4]. Inorganica Chimica Acta, 1997, 259, 213-226.	2.4	10
315	Dialkyl and Trialkyl Heterobinuclear Complexes of Rhodium and Iridium:Â Models for Adjacent-Metal Involvement in Bimetallic Catalysts. Organometallics, 2005, 24, 4393-4405.	2.3	10
316	Facile Carbon–Carbon Bond Formation and Multiple Carbon–Hydrogen Bond Activations Promoted by Methylene-Bridged Iridium/Ruthenium Complexes. Organometallics, 2011, 30, 5882-5893.	2.3	10
317	Sleepiness and activity in heart failure patients with reduced ejection fraction and central sleep-disordered breathing. Sleep Medicine, 2017, 34, 217-223.	1.6	10
318	Association of treatments for acute myocardial infarction and survival for seven common comorbidity states: a nationwide cohort study. BMC Medicine, 2020, 18, 231.	5.5	10
319	Vericiguat and Health-Related Quality of Life in Patients With Heart Failure With Reduced Ejection Fraction: Insights From the VICTORIA Trial. Circulation: Heart Failure, 2022, 15, .	3.9	10
320	B type natriuretic peptide testing: where are we now?. British Heart Journal, 2004, 90, 725-726.	2.1	9
321	Ethylene Substitution in a Bis-Ethylene Complex of Rh/Os and Unusual Brønstedâ^'Lowry Basicity of an N-Heterocyclic Carbene. Organometallics, 2011, 30, 815-825.	2.3	9
322	Facile Carbonâ€"Fluorine Bond Activation and Subsequent Functionalisation of 1,1â€Difluoroethylene and Tetrafluoroethylene Promoted by Adjacent Metal Centres. Chemistry - A European Journal, 2012, 18, 4723-4737.	3.3	9
323	Route to heart failure diagnosis in English primary care: a retrospective cohort study of variation. British Journal of General Practice, 2019, 69, e697-e705.	1.4	9
324	Advances in Our Clinical Understanding of Autonomic Regulation Therapy Using Vagal Nerve Stimulation in Patients Living With Heart Failure. Frontiers in Physiology, 2022, 13, 857538.	2.8	9

#	Article	IF	CITATIONS
325	Patients selected for dual pathway inhibition in clinical practice have similar characteristics and outcomes to those included in the COMPASS randomized trial: The XATOA Registry. European Heart Journal - Cardiovascular Pharmacotherapy, 2022, 8, 825-836.	3.0	9
326	Comment on: Guidelines for the prevention of endocarditis: report of the Working Party of the British Society for Antimicrobial Chemotherapy. Journal of Antimicrobial Chemotherapy, 2006, 58, 896-896.	3.0	8
327	Enacting evidence into clinical practice: the case of coronary heart disease. Public Money and Management, 2009, 29, 307-312.	2.1	8
328	Alkyne/Methylene Coupling at Adjacent Iridium/Osmium Centers: Facile Carbonâ^'Carbon and Carbonâ^'Oxygen Bond Formation. Organometallics, 2011, 30, 952-964.	2.3	8
329	Current and future technologies for remote monitoring in cardiology and evidence from trial data. Future Cardiology, 2012, 8, 425-437.	1.2	8
330	Multiple Si–H Bond Activations in a Bis(diethylphosphino)methane-Bridged Complex of Rhodium and Iridium: Synthesis of an Unusual Bis(silyl)/μ-Silylene Complex. Organometallics, 2012, 31, 4722-4728.	2.3	8
331	Clinical perspective: the importance of heart rate reduction in heart failure. International Journal of Clinical Practice, 2012, 66, 728-730.	1.7	8
332	Championing cardiovascular health innovation in Europe. European Heart Journal, 2013, 34, 2630-2635.	2.2	8
333	Cost-Effectiveness Analysis of Natriuretic Peptide Testing and Specialist Management in Patients with Suspected Acute Heart Failure. Value in Health, 2017, 20, 1025-1033.	0.3	8
334	The impact of the COVID-19 pandemic on heart failure management: Global experience of the OPTIMIZE Heart Failure Care network. International Journal of Cardiology, 2022, 363, 240-246.	1.7	8
335	Models for multicenter catalysts. 4. Reactions of binuclear hydrides with alkynes and the structure of [Ir2(H)2Cl(CH3O2CC = C(H)CO2CH3)2(CO)2(Ph2PCH2PPh2)2]-[BF4].cntdot.3THF, a model hydrogenation intermediate containing mutually adjacent alkenyl and hydrido ligands. Organometallics, 1990, 9, 1594-1602.	2.3	7
336	The prognosis of heart failure: the view from the real world. European Heart Journal, 2001, 22, 1247-1248.	2.2	7
337	NICE guidelines on heart failure. Clinical Medicine, 2003, 3, 399-401.	1.9	7
338	BNP-guided therapy for chronic heart failure: anything more than just an attractive concept?. European Heart Journal, 2014, 35, 1507-1509.	2.2	7
339	Sleep-disordered breathing: how should we judge its severity?. European Heart Journal, 2016, 37, 1704-1706.	2.2	7
340	Sleepâ€disordered breathing in chronic heart failure is highly variable when measured remotely using a novel nonâ€contact biomotion sensor. European Journal of Heart Failure, 2017, 19, 688-690.	7.1	7
341	Heart failure: classification and pathophysiology. Medicine, 2018, 46, 587-593.	0.4	7
342	Heart Rate as a Marker of Relapse During Withdrawal of Therapy in Recovered Dilated Cardiomyopathy. JACC: Heart Failure, 2021, 9, 509-517.	4.1	7

#	Article	IF	Citations
343	The use of diuretics in acute heart failure: Evidence based therapy?. World Journal of Cardiovascular Diseases, 2013, 03, 25-34.	0.2	7
344	The effect of heart failure nurse consultations on heart failure patients' illness beliefs, mood and quality of life over a sixâ€month period. Journal of Clinical Nursing, 2015, 24, 256-265.	3.0	6
345	Real-world presentation with heart failure in primary care: do patients selected to follow diagnostic and management guidelines have better outcomes?. Open Heart, 2018, 5, e000935.	2.3	6
346	Effect of the Optimize Heart Failure Care Program on clinical and patient outcomes – The pilot implementation in Vietnam. IJC Heart and Vasculature, 2019, 22, 169-173.	1.1	6
347	Prevalence and prognostic significance of device-detected subclinical atrial fibrillation in patients with heart failure and reduced ejection fraction. International Journal of Cardiology, 2020, 312, 64-70.	1.7	6
348	Using joint modelling to assess the association between a time-varying biomarker and a survival outcome: an illustrative example in respiratory medicine. European Respiratory Journal, 2021, 57, 2003206.	6.7	6
349	Five-year outcomes following left ventricular assist device implantation in England. Open Heart, 2021, 8, e001658.	2.3	6
350	Education and certification on heart failure of the <scp>H</scp> eart <scp>F</scp> ailure <scp>A</scp> ssociation of the <scp>E</scp> uropean <scp>S</scp> ociety of <scp>C</scp> ardiology. European Journal of Heart Failure, 2022, 24, 249-253.	7.1	6
351	Epidemiology and pathophysiology of heart failure. Medicine, 2006, 34, 210-214.	0.4	5
352	Defying explanation. British Dental Journal, 2006, 201, 188-188.	0.6	5
353	Gene expression profiling of human hibernating myocardium: Increased expression of Bâ€ŧype natriuretic peptide and proenkephalin in hypocontractile ⟨i>vs normallyâ€contracting regions of the heart. European Journal of Heart Failure, 2008, 10, 1177-1180.	7.1	5
354	Geminal Carbon–Hydrogen Bond Activation in Cumulenes Promoted by Adjacent Iridium/Ruthenium Centers. Organometallics, 2012, 31, 1857-1869.	2.3	5
355	Central sleep apnoea: to treat or not to treat?. European Journal of Heart Failure, 2016, 18, 1394-1395.	7.1	5
356	Sleep-Disordered Breathingâ€"Do We Have to Change Gears in Heart Failure?. Current Heart Failure Reports, 2016, 13, 255-265.	3.3	5
357	Treating central sleep apnoea in heart failure: is pull better than push?. European Journal of Heart Failure, 2018, 20, 1755-1759.	7.1	5
358	Bioprofiles and mechanistic pathways associated with Cheyne-Stokes respiration: insights from the SERVE-HF trial. Clinical Research in Cardiology, 2020, 109, 881-891.	3.3	5
359	Health service use by patients with heart failure living in a community setting: a cross-sectional analysis in North West London. British Journal of General Practice, 2020, 70, e563-e572.	1.4	5
360	Heart failure: preventing disease and death worldwide. ESC Heart Failure, 2014, 1, n/a-n/a.	3.1	5

#	Article	IF	CITATIONS
361	Prognosis of Heart Failure - A Population-based Study of the Outcome in Incident Cases. Journal of the American College of Cardiology, 1998, 31, 218A.	2.8	5
362	GuÃa de Práctica ClÃnica para el diagnóstico y tratamiento de las enfermedades del pericardio. Versión resumida. Revista Espanola De Cardiologia, 2004, 57, 1090-1114.	1.2	5
363	The prehospital patient pathway and experience of care with acute heart failure: a comparison of two health care systems. ESC Heart Failure, 2021, 8, 1076-1084.	3.1	5
364	Multicentre evaluation of a second generation point-of-care assay with an extended range for the determination of N-terminal pro-brain natriuretic peptide. Clinical Laboratory, 2012, 58, 515-25.	0.5	5
365	Changes in heart failure management and long-term mortality over 10 years: observational study. Open Heart, 2022, 9, e001888.	2.3	5
366	The COVID-19 pandemic and heart failure: lessons from GUIDE-HF. European Heart Journal, 2022, 43, 2619-2621.	2.2	5
367	The diagnosis and assessment of an adult with anomalous origin of the left coronary artery from the pulmonary artery. European Journal of Nuclear Medicine and Molecular Imaging, 1994, 21, 1017-9.	2.1	4
368	Heart failure: classification and pathophysiology. Medicine, 2010, 38, 467-472.	0.4	4
369	Clinical perspective: iron replacement therapy in chronic heart failure. International Journal of Clinical Practice, 2011, 65, 645-648.	1.7	4
370	Telemonitoring for patients with heart failure. Cmaj, 2012, 184, 509-510.	2.0	4
371	Diverse Coordination Modes and Transformations of Allenes at Adjacent Iridium/Osmium Centers. Organometallics, 2012, 31, 4516-4528.	2.3	4
372	Pericardial Constriction Attributable to Graft-Versus-Host Disease. Circulation: Heart Failure, 2013, 6, e59-61.	3.9	4
373	Heart failure: classification and pathophysiology. Medicine, 2014, 42, 556-561.	0.4	4
374	Sleepâ€disordered breathing and chronic heart failure: changing position may be important. European Journal of Heart Failure, 2015, 17, 1219-1222.	7.1	4
375	Reproducibility of inâ€hospital worsening heart failure event adjudication in the RELAXâ€AHFâ€EU trial. European Journal of Heart Failure, 2019, 21, 1661-1662.	7.1	4
376	Is the digital revolution the dawn of a golden age or just the next fad?. Cardiovascular Research, 2019, 115, e113-e114.	3.8	4
377	Improving the quality of care for patients with or at risk of atrial fibrillation: an improvement initiative in UK general practices. Open Heart, 2019, 6, e001086.	2.3	4
378	VERTIS-CV. Circulation, 2020, 142, 2216-2218.	1.6	4

#	Article	IF	CITATIONS
379	Fiveâ€year survival and use of hospital services following ICD and CRT implantation: comparing realâ€world data with RCTs. ESC Heart Failure, 2021, 8, 2438-2447.	3.1	4
380	Ventricular arrhythmia in heart failure patients with reduced ejection fraction and central sleep apnoea. ERJ Open Research, 2021, 7, 00147-2021.	2.6	4
381	Sleep-disordered Breathing in Heart Failure – Current State of the Art. Cardiac Failure Review, 2015, 1, 16.	3.0	4
382	The European Society of Cardiology - A Digital Educator. Journal of European CME, 2021, 10, 2014039.	1.6	4
383	The Digital Future Is Now. JACC: Heart Failure, 2022, 10, 67-69.	4.1	4
384	Taboo: crossing the specialty barrier. European Respiratory Journal, 2008, 31, 1153-1154.	6.7	3
385	The Epidemiology of Cardiovascular Disease. , 0, , 1-7.		3
386	Pathophysiology of Heart Failure. , 2013, , 327-345.		3
387	Health State Utilities In Chronic Heart Failure In The Uk. Value in Health, 2014, 17, A493.	0.3	3
388	The Cost-Effectiveness Of Treatment For Chronic Heart Failure: A Systematic Review. Value in Health, 2015, 18, A391.	0.3	3
389	Returning to Work. Circulation, 2016, 134, 1010-1012.	1.6	3
390	Audit of a tertiary heart failure outpatient service to assess compliance with NICE guidelines. Clinical Medicine, 2016, 16, 407-411.	1.9	3
391	Hospitalisation and mortality outcomes of patients with comorbid COPD and heart failure: a systematic review protocol. BMJ Open, 2018, 8, e023058.	1.9	3
392	Exploring digital technology's potential for cardiology. European Heart Journal, 2019, 40, 2283-2284.	2.2	3
393	Impact on survival of combination inhalers in patients with COPD at high risk of cardiovascular events. International Journal of Cardiology, 2020, 300, 237-244.	1.7	3
394	Building the new digital world: launch of the European Heart Journal - Digital Health. European Heart Journal Digital Health, 2020, 1, 3-3.	1.7	3
395	Sleep-Disordered Breathing In Heart Failure. European Cardiology Review, 2015, 10, 89.	2.2	3
396	Changes in clinical and imaging variables during withdrawal of heart failure therapy in recovered dilated cardiomyopathy. ESC Heart Failure, 2022, 9, 1616-1624.	3.1	3

#	Article	IF	Citations
397	Effect of adaptive servo ventilation on central sleep apnea and sleep structure in systolic heart failure patients: polysomnography data from the ⟨scp⟩SERVEâ€HF⟨lscp⟩ major sub study. Journal of Sleep Research, 0, , .	3.2	3
398	Statins: where are we now?. British Journal of Hospital Medicine, 2000, 61, 789-792.	0.2	2
399	Infective endocarditis – new guidance recommends a more aggressive approach. Clinical Medicine, 2004, 4, 489-490.	1.9	2
400	Prognostic significance of myocardial fibrosis in hypertrophic cardiomyopathy using cardiovascular magnetic resonance. Journal of Cardiovascular Magnetic Resonance, 2010, 12, .	3.3	2
401	Rationale And Design Of The SERVE HF Study: Treatment Of Sleep-disordered Breathing With Predominant Central Sleep Apnea By Adaptive Servo Ventilation In Patients With Heart Failure. , 2010, , .		2
402	"Hospital at home" care shows similar mortality and subsequent hospital admissions to hospital care for older patients with acutely decompensated chronic heart failure. Evidence-Based Medicine, 2010, 15, 9-10.	0.6	2
403	018 A NOVEL NON-CONTACT DEVICE THAT IDENTIFIES AND CATEGORISES SLEEP DISORDERED BREATHING IN PATIENTS WITH CHRONIC HEART FAILURE. Heart, 2013, 99, A15.3-A16.	2.9	2
404	The global relevance of disease management programmes for heart failure. European Journal of Heart Failure, 2014, 16, 927-928.	7.1	2
405	Telemonitoring implants for patients with heart failure. Lancet, The, 2014, 384, 560-562.	13.7	2
406	Preventing stroke in patients with heart failure: why are patients losing out?. Heart, 2018, 104, 1050-1052.	2.9	2
407	The search for cardiovascular benefit from treating obstructive sleep apnoea with CPAP therapy. European Heart Journal, 2018, 39, 2298-2300.	2.2	2
408	Patient experience in clinical trials: results of a survey. European Journal of Heart Failure, 2018, 20, 612-614.	7.1	2
409	Preventing Heart Failure at the Population Level. JACC: Heart Failure, 2019, 7, 214-216.	4.1	2
410	Hospital admissions for stroke and bleeding in Hounslow following a quality improvement initiative. Open Heart, 2021, 8, e001558.	2.3	2
411	Withdrawn as duplicate: Optimized Implementation of cardiac resynchronization therapy $\hat{a} \in \hat{a}$ a call for action for referral and optimization of care. Europace, 2023, 25, .	1.7	2
412	Monitoring Heart Failure using an Implantable Device Measuring Intrathoracic Impedance – Technical and Clinical Overview. European Cardiology Review, 2005, 1, 1.	2.2	2
413	Assessing Acute Decompensated Heart Failure – Strategies and Tools. European Cardiology Review, 2012, 8, 128.	2.2	2
414	Recent developments in the management of heart failure. Practitioner, 2012, 256, 25-9, 3.	0.3	2

#	Article	IF	CITATIONS
415	The Digital Future of Heart Failure Care. Current Heart Failure Reports, 2022, , .	3.3	2
416	Effects of Adaptive Servo-Ventilation on Nocturnal Ventricular Arrhythmia in Heart Failure Patients With Reduced Ejection Fraction and Central Sleep Apnea–An Analysis From the SERVE-HF Major Substudy. Frontiers in Cardiovascular Medicine, 0, 9, .	2.4	2
417	Assessment of heart failure with plasma natriuretic peptides. Lancet, The, 1998, 351, 445.	13.7	1
418	Coronary riskâ€"time for a more sophisticated approach?. European Heart Journal, 2002, 23, 589-591.	2.2	1
419	Does renal impairment increase mortality risk in patients with heart failure?. Nature Clinical Practice Cardiovascular Medicine, 2007, 4, 20-21.	3.3	1
420	Response to Editorial: Pitfalls in economic analysis. Europace, 2010, 12, 1044-1046.	1.7	1
421	S16 Detection of sleep-disordered breathing in chronic heart failure patients: utility of heart rate variability versus pulse oximetry?. Thorax, 2010, 65, A10-A11.	5.6	1
422	Utility Of Pulse Oximetry Versus Heart Rate Variability To Screen For Sleep-Disordered Breathing In Chronic Heart Failure. , $2011, \ldots$		1
423	Ivabradine: the start of a SHIFT in heart failure treatment. Interventional Cardiology, 2013, 5, 21-31.	0.0	1
424	Championing cardiovascular health innovation in Europe. Acta Cardiologica, 2013, 68, 650-655.	0.9	1
425	64â€Heart Failure with Preserved Ejection Fraction: Are the Current Definitions Too Strict?. Heart, 2014, 100, A36-A36.	2.9	1
426	Association of haemodynamic changes measured by serial central venous saturation during ultrafiltration for acutely decompensated heart failure with diuretic resistance and change in renal function. International Journal of Cardiology, 2016, 220, 618-622.	1.7	1
427	Does What Happens During Sleep MatterÂfor the Failing Heart? â^—. JACC: Heart Failure, 2016, 4, 126-128.	4.1	1
428	Baseline use of antiarrhythmics in patients given adaptive servoventilation: SERVE-HFâ€"Authors' reply. Lancet Respiratory Medicine,the, 2017, 5, e5.	10.7	1
429	Remote monitoring for heart failure: the story moves on. European Heart Journal, 2017, 38, 310-311.	2.2	1
430	39â€Does NYHA class predict health-related quality of life?. , 2018, , .		1
431	Cardiac Autonomic Nerves Stimulation Improves Hemodynamics: A Pilot Study in Advanced Heart Failure Patients. Journal of Heart and Lung Transplantation, 2019, 38, S141.	0.6	1
432	Global lessons from deaths from heart failure in UK hospitals. Heart, 2019, 105, heartjnl-2018-314641.	2.9	1

#	Article	IF	CITATIONS
433	<scp>DAPAâ€HF</scp> : does dapagliflozin provide â€bang for your buck' as a treatment for <scp>heart failure with reduced ejection fraction</scp> ?. European Journal of Heart Failure, 2020, 22, 2157-2159.	7.1	1
434	Sodium–glucose cotransporter-2 inhibitors: where and when?. Future Cardiology, 2021, 17, 403-406.	1.2	1
435	Utility of echocardiographic right ventricular subcostal strain in critical care. European Heart Journal Cardiovascular Imaging, 2021, , .	1.2	1
436	Evidence-based medicine within a budget - where should we spend our money?. European Journal of Heart Failure, Supplement, 2009, 8, i36-i38.	0.0	1
437	"Hospital at home" care shows similar mortality and subsequent hospital admissions to hospital care for older patients with acutely decompensated chronic heart failure. Evidence-Based Medicine, 2010, 15, 9-10.	0.6	1
438	Cardiac sarcoidosis: a tertiary centre experience. , 2018, , .		1
439	1387 Using brain natriuretic peptide and N terminal pro-brain natriuretic peptide to rule out heart failure: does it work in clinical practice? Results of the UK natriuretic peptide study. European Heart Journal, 2003, 24, 260.	2.2	1
440	LATE-BREAKING ABSTRACT: Treatment of predominant central sleep apnoea with ASV in patients with chronic heart failure: SERVE-HF primary results. , 2015 , , .		1
441	LATE-BREAKING ABSTRACT: Understanding SERVE-HF: A multistate analysis to explain mechanisms underlying increased mortality risk in patients randomised to adaptive servo-ventilation (ASV). , 2016, , .		1
442	Adaptive servo-ventilation for central sleep apnea in systolic heart failure does not improve muscle sympathetic nerve activity: A SERVE-HF substudy. , 2016 , , .		1
443	Screening for Atrial Fibrillation: Improving Efficiency of Manual Review of Handheld Electrocardiograms. Engineering Proceedings, 2020, 2, 78.	0.4	1
444	Improving the management of chronic heart failure. Practitioner, 2010, 254, 29-32, 3.	0.3	1
445	Treating to target: using cost-effective statins. British Journal of Health Care Management, 2003, 9, 305-309.	0.2	0
446	Cardiovascular risk: a UK priority-it's time to act II. British Heart Journal, 2004, 90, iv2-iv2.	2.1	0
447	B-type natriuretic peptide serum levels in acute heart failure: Reply. European Heart Journal, 2004, 25, 1085.	2.2	0
448	N-terminal brain natriuretic peptide and subsequent hospital admission for worsening heart failure. Heart, 2005, 91, 371-372.	2.9	0
449	From CCU to CHF: bridging the treatment gap. Heart, 2005, 91, ii2-ii2.	2.9	0
450	Bridging the divide in heart failure. Aging Health, 2008, 4, 129-130.	0.3	0

#	Article	IF	CITATIONS
451	Editorial: The economical challenge in the treatment of chronic heart failure: is primary prophylactic implantable cardioverter defibrillator therapy cost-effective in Europe?. Europace, 2009, 11, 1407-1408.	1.7	0
452	How Often Do Mixed Apneas Occur In Chronic Heart Failure Patients And What Is Their Impact On Diagnosis Of Sleep-Disordered Breathing?., 2010, , .		0
453	Author reply to the letter by Girerd and colleagues titled: "Sleep apnea in patients with heart failure: could cardiac resynchronisation therapy be first line treatment?―IJC-D-08-02655. International Journal of Cardiology, 2010, 140, 130-131.	1.7	О
454	IV iron in heart failure: theoretical concerns need clinical confirmation. International Journal of Clinical Practice, 2011, 65, 1014-1015.	1.7	0
455	Digoxin - time for its rehabilitation?. International Journal of Clinical Practice, 2011, 65, 1209-1212.	1.7	O
456	91 Right ventricular dysfunction identifies clinical outcomes following cardiac resynchronisation therapy. Heart, 2011, 97, A53-A53.	2.9	0
457	Response to Letter Regarding Article, "Role of Cardiovascular Magnetic Resonance as a Gatekeeper to Invasive Coronary Angiography in Patients Presenting With Heart Failure of Unknown Etiology― Circulation, 2012, 125, .	1.6	О
458	013â€Audit of tertiary heart failure outpatient service to assess compliance with updated nice guidelines. Heart, 2012, 98, A10.2-A11.	2.9	0
459	Screening for left ventricular dysfunction in the community: ready for primeâ€ŧime?. European Journal of Heart Failure, 2013, 15, 1077-1079.	7.1	O
460	An Analysis of EQ-5D Quality of Life Data for a Cost-Effectiveness Analysis of Ivabradine Plus Standard Care Versus Standard Care Alone in Chronic HF. Value in Health, 2013, 16, A533.	0.3	0
461	004 TELEMONITORING IN HEART FAILURE: EXPERIENCE OF A COMMUNITY-BASED HEART FAILURE SERVICE. Heart, 2013, 99, A9-A10.	2.9	O
462	Restoration of intrathoracic impedance at discharge predicts freedom from re-admission for heart failure. European Heart Journal, 2013, 34, P5084-P5084.	2.2	0
463	S119â€Is the hypercapnic ventilatory response still relevant to central sleep apnoea in the era of modern heart failure management?. Thorax, 2013, 68, A62.2-A62.	5.6	О
464	003 THE BURDEN OF PAROXYSMAL AF IN HEART FAILURE PATIENTS WITH IMPLATABLE DEVICES: QUANTIFYING THE VARIABILITY. Heart, 2013, 99, A8.3-A9.	2.9	0
465	55â€The Prevalence of Undiagnosed Atrial Fibrillation in Non-anticoagulated Heart Failure Patients Using Remotely Collected Data. Heart, 2014, 100, A31.2-A32.	2.9	О
466	Ivabradine and atrial fibrillation: what should we tell our patients?: TableÂ1. Heart, 2014, 100, 1487-1488.	2.9	0
467	A New Cost-Effectiveness Modelling Approach In Chronic Heart Failure With Reduced Ejection Fraction. Value in Health, 2015, 18, A394.	0.3	О
468	Updated guidance from NICE on implantable defibrillators: does it work in real life?: TableÂ1. Heart, 2016, 102, 731-732.	2.9	0

#	Article	IF	CITATIONS
469	Noninvasive Ventilation in Acute and Chronic Heart Failure: Evidence and Key Topics., 2016, , 383-392.		O
470	Withdrawing ASV therapy in clinical practice: trials and tribulations. Sleep Medicine, 2017, 37, 208-209.	1.6	0
471	Cardiac Autonomic Nerves Stimulation Improves Hemodynamics: A Pilot Study in Advanced Heart Failure Patients. Journal of Cardiac Failure, 2018, 24, S119.	1.7	0
472	Cardiac Autonomic Nerves Stimulation Improves Hemodynamics and Clinical Status in Advanced Heart Failure Patients. Journal of Cardiac Failure, 2019, 25, S167-S168.	1.7	0
473	3â€Advances in treating heart failure. Postgraduate Medical Journal, 2019, 95, 685-686.	1.8	0
474	Letter in reference to "Defining a  frequent admitter' phenotype among patients with repeat heart failure admissions― European Journal of Heart Failure, 2020, 22, 384-385.	7.1	0
475	Cardiac Autonomic Nerves Stimulation Improves Hemodynamics and Clinical Status in Advanced Heart Failure Patients. Journal of Heart and Lung Transplantation, 2020, 39, S156.	0.6	0
476	The Inaugural ESC Digital Summit. European Heart Journal, 2020, 41, 731-732.	2.2	0
477	Body volume is the major determinant of worsening renal function in acutely decompensated heart failure with reduced left ventricular ejection fraction. Postgraduate Medical Journal, 2022, 98, 333-340.	1.8	0
478	Heart failure in men. Trends in Urology & Men's Health, 2021, 12, 15-20.	0.4	0
479	Reply to â€Why mechanical dyssynchrony remains relevant to cardiac resynchronization therapy'. European Journal of Heart Failure, 2021, 23, 844-845.	7.1	0
480	131â€Designing an educational app for patients with heart failure. , 2021, , .		0
481	136â€What actually happens in a specialist heart failure clinic?. , 2021, , .		0
482	119â \in Clinician experiences of 1 year of telemedicine heart failure clinics: the video-HF study. , 2021, , .		0
483	141â€Patient flow through a specialist heart failure clinic: a time and motion study. , 2021, , .		0
484	P1017 Risk of worsening renal function in patients admitted with decompensated heart failure: results of a multicentre European study. European Heart Journal, 2003, 24, 175.	2.2	0
485	P1746 Promoter region polymorphisms of matrix metalloproteinases and their influence on plaque rupture. European Heart Journal, 2003, 24, 333.	2.2	0
486	The Heart and the Kidney. , 2007, , 2819-2837.		O

#	Article	IF	Citations
487	324 Gender bias in treatment of heart failure persists following in-patient admission for acute heart failure. European Journal of Heart Failure, Supplement, 2007, 6, 72-72.	0.0	O
488	296 NHS Heart Failure Survey - Acute heart failure admissions in England, Wales and Northern Ireland - Cardiovascular status, management and length of stay. European Journal of Heart Failure, Supplement, 2007, 6, 63-64.	0.0	0
489	A case study in implementation: why is speed so variable?. European Journal of Heart Failure, Supplement, 2009, 8, i45-i49.	0.0	0
490	The SERVE-HF study: investigating the impact of central sleep apnoea on heart failure. British Journal of Cardiology, $2013, \ldots$	0.2	0
491	Incidence and Outcome of Patients Presenting With Coronary Artery Disease for the First Time - A Population-based Study. Journal of the American College of Cardiology, 1998, 31, 309A.	2.8	0
492	The effect of co-existent chronic heart failure (CHF) on lower limb muscle function in COPD: Propensity matched analysis. , 2016 , , .		0
493	COPD and co-existent chronic heart failure (CHF): Response to pulmonary rehabilitation (PR)., 2016,,. Report from the Annual Conference of the British Society of Echocardiography, November 2016,		0
494	Queen Elizabeth II Conference Centre, LondonForewordNational Invited Lecture 2016Echo Research and Practice sessionAbstract 1: Left ventricular mechano-temporal alterations during the apparent recovery of acute stress-induced (Tako-tsubo) cardiomyopathyAbstract 2: Right ventricular structure and function in veteran ultrarunners: is there evidence for chronic maladaptation?Abstract 3:	2.5	0
495	Feasibility, efficacy and safety. Journal of Animal Science and Technology, 2017, 4, M1-M18. Echocardiographic parameters in suspected cardiac sarcoidosis patients-the role of speckle tracking strain analysis in the diagnosis of cardiac sarcoidosis., 2017,,.		0
496	Electronic and Mobile Health in Chronic Heart Failure. European Journal of Arrhythmia & Electrophysiology, 2018, 4, 45.	0.2	0
497	Variability in use of IV nitrates and diuretics in acute HF: a â€~virtual patient' clinical decision-making study. British Journal of Cardiology, 2018, , .	0.2	0
498	40â€What is the prevalence of heart failure with preserved ejection fraction (HFPEF) in patients referred for sleep apnoea assessment?., 2018,,.		0
499	48â€Evaluating community health practitioners perspective of the heart failure pathway. , 2018, , .		0
500	P67â€Temporal trends in heart failure incidence among patients with COPD and all-cause mortality of patients with comorbid COPD and heart failure in UK primary care, 2006–2016., 2018, , .		0
501	No effect of adaptive servo-ventilation (ASV) device used on outcomes in SERVE-HF., 2019,,.		0
502	Association between symptomatic improvements and outcome: responder analysis of SERVE-HF. , 2019, , .		0
503	T2â€Effect of incident heart failure on short- and long-term mortality of COPD patients. , 2019, , .		0
504	Cardiovascular Medicine at a Crossroads in the United Kingdom. Circulation, 2021, 144, 1457-1458.	1.6	0

#	Article	IF	CITATIONS
505	Best practice: evidence from the clinical trials. Heart, 2002, 88 Suppl 2, ii2-4.	2.9	0
506	Atrial Fibrillation In Heart Failure: New Directions In Diagnosis, Risk Assessment And Risk Reduction. Journal of Atrial Fibrillation, 2014, 6, 1036.	0.5	0
507	Screening for Atrial Fibrillation: Improving Efficiency of Manual Review of Handheld Electrocardiograms. Engineering Proceedings, 2020, 2, 78.	0.4	0
508	Alcohol and the heart. British Journal of Hospital Medicine, 1997, 57, 457-60.	0.0	0
509	Coronary artery disease: new epidemiological insights. Journal of the Royal College of Physicians of London, 1999, 33, 8-12.	0.2	0
510	Pacing Therapies for Heart Failure., 0,, 110-133.		0
511	Einfluss der adaptiven Servo-ventilation auf nÃchtliche ventrikulÃre Arrhythmien bei Patienten mit Herzinsuffizienz und reduzierter Ejektionsfraktion – eine Analyse der SERVE-HF Major Substudy. Pneumologie, 2022, , .	0.1	0
512	Heart failure: classification and pathophysiology. Medicine, 2022, , .	0.4	0