

TITULO	REVISTA	FI	Q	DOI	Pubmed Id	UT (Unique WOS ID)
Clinical profile and causes of death according to ejection fraction in patients with heart failure cared for in a specialized Cardiology unit	REVISTA CLINICA ESPANOLA	3,064	Q2	10.1016/j.rce.2020.11.002	35227424	WOS:000767301300004
Combined Therapeutics for Atherosclerosis Treatment Using Polymeric Nanovectors	PHARMACEUTICS	6,525	Q1	10.3390/pharmaceutics14020258	35213991	WOS:000764655100001
Percutaneous implantation of CentriMag (R) through transseptal access in a patient with cardiogenic shock. First experience in Spain	CIRUGIA CARDIOVASCULAR			10.1016/j.circv.2022.04.001		WOS:000879068100008
Real world comparison of spironolactone and eplerenone in patients with heart failure	EUROPEAN JOURNAL OF INTERNAL MEDICINE	7,749	Q1	10.1016/j.ejim.2021.12.027	35000806	WOS:000819958700015
Outcomes With Intermediate Left Main Disease: Analysis From the ISCHEMIA Trial	CIRCULATION-CARDIOVASCULAR INTERVENTIONS			10.1161/CIRCINTERVENTIONS.121.010925	35411785	WOS:000782208600007
Polypill Strategy in Secondary Cardiovascular Prevention	NEW ENGLAND JOURNAL OF MEDICINE	176,079	D1	10.1056/NEJMoa2208275	36018037	WOS:000846426100001
SARS-CoV-2 Positivity, Stent Thrombosis, and 30-day Mortality in STEMI Patients Undergoing Mechanical Reperfusion	ANGIOLOGY	3,299	Q3	10.1177/00033197221129351	36222189	WOS:000866193900001
Impact of Smoking Status on Mortality in STEMI Patients Undergoing Mechanical Reperfusion for STEMI: Insights from the ISACS-STEMI COVID-19 Registry	JOURNAL OF CLINICAL MEDICINE	4,964	Q2	10.3390/jcm11226722	36431198	WOS:000887492800001
Impact of chronic obstructive pulmonary disease on short-term outcome in patients with ST-elevation myocardial infarction during COVID-19 pandemic: insights from the international multicenter ISACS-STEMI registry	RESPIRATORY RESEARCH	7,162	Q1	10.1186/s12931-022-02128-0	35971173	WOS:000840831600001
Predicting performance of the HAS-BLED and ORBIT bleeding risk scores in patients with atrial fibrillation treated with Rivaroxaban: Observations from the prospective EMIR Registry	EUROPEAN HEART JOURNAL-CARDIOVASCULAR PHARMACOTHERAPY	11,177	D1	10.1093/ehjcvp/pvac060	36318457	WOS:000891537400001
Outcomes and predictive value of the 2MACE score in patients with atrial fibrillation treated with rivaroxaban in a prospective, multicenter observational study: The EMIR study	CARDIOLOGY JOURNAL			10.5603/CJ.a2022.0044	35621092	WOS:000825911800008
Prognosis of Paradoxical Low-Flow Low-Gradient Aortic Stenosis: A Severe, Non-critical Form, With Surgical Treatment Benefits	FRONTIERS IN CARDIOVASCULAR MEDICINE	5,846	Q2	10.3389/fcvm.2022.852954	35433871	WOS:000806264400001
Clinical outcomes in spontaneous coronary artery dissection	HEART	7,365	Q1	10.1136/heartjnl-2022-320830	35410894	WOS:000781969800001
Use of rivaroxaban attenuates renal function impairment in patients with atrial fibrillation: insights of the EMIR study	EUROPEAN JOURNAL OF CLINICAL INVESTIGATION	5,722	Q1	10.1111/eci.13788	35395094	WOS:000782524000001
Rivaroxaban for the prevention of outcomes in patients with atrial fibrillation in clinical practice: an indirect comparison of national and international registries	JOURNAL OF COMPARATIVE EFFECTIVENESS RESEARCH	2,040	Q4	10.2217/ce-2022-0111	36148923	WOS:000860172000001

Pulmonary congestion during Exercise stress Echocardiography in Hypertrophic Cardiomyopathy	INTERNATIONAL JOURNAL OF CARDIOVASCULAR IMAGING	2,316	Q3	10.1007/s10554-022-02620-0	36322266	WOS:000878084300002
Peak treadmill exercise echocardiography for ischemia detection	JOURNAL OF CLINICAL ULTRASOUND	0,869	Q4	10.1002/jcu.23270	36218202	WOS:000870328100013
Additive prognostic and diagnostic value of diastolic exercise parameters in patients referred for exercise echocardiography	EUROPEAN HEART JOURNAL-CARDIOVASCULAR IMAGING	9,130	D1	10.1093/ehjci/jeac039	35175338	WOS:000756796600001
Predictors of Left Main Coronary Artery Disease in the ISCHEMIA Trial	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY	27,203	D1	10.1016/j.jacc.2021.11.052	35177194	WOS:000759605200007
Causes of cardiovascular and noncardiovascular death in the ISCHEMIA trial	AMERICAN HEART JOURNAL	5,099	Q2	10.1016/j.ahj.2022.01.017	35149037	WOS:000830089400008
Cardiovascular disease and COVID-19, a deadly combination: A review about direct and indirect impact of a pandemic	WORLD JOURNAL OF CLINICAL CASES	1,534	Q4	10.12998/wjcc.v10.i27.9556	36186196	WOS:000892134800002