Rafal Mlynarski

List of Publications by Year in descending order

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62 papers	430 citations	840585 11 h-index	940416 16 g-index
63 all docs	63 docs citations	63 times ranked	495 citing authors

#	Article	IF	Citations
1	Physical, Psychological and Social Frailty Are Predictive of Heart Failure: A Cross-Sectional Study. Journal of Clinical Medicine, 2022, 11, 565.	1.0	7
2	New Method of Cardiac Lead Evaluation Using Chest Radiography. Medicina (Lithuania), 2022, 58, 222.	0.8	0
3	Coronary Sinus Diameter as a Potential Marker of Right Ventricle Impairment. International Journal of Environmental Research and Public Health, 2022, 19, 2217.	1.2	2
4	Kinesiophobia in Elderly Polish Patients After Ischemic Stroke, Including Frailty Syndrome. Neuropsychiatric Disease and Treatment, 2022, Volume 18, 707-715.	1.0	2
5	Determinants of Sleep Disorders and Occupational Burnout among Nurses: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 6218.	1.2	3
6	Temporal changes of the diameter of the coronary sinus during the cardiac cycle. Clinical Physiology and Functional Imaging, 2021, 41, 192-198.	0.5	1
7	Nurse of a specialist team for diagnostics and treatment of syncope â€“ a practical guide. Pielegniarstwo XXI Wieku, 2021, 20, 58-64.	0.2	0
8	Sexual Function and Sexual Quality of Life in Premenopausal Women with Controlled Type 1 and 2 Diabetesâ€”Preliminary Study. International Journal of Environmental Research and Public Health, 2021, 18, 2536.	1.2	5
9	The influence of frailty syndrome on quality of life in elderly patients with type 2 diabetes. Quality of Life Research, 2021, 30, 2487-2495.	1.5	5
10	Factors That Cause Concerns after Cardioverter Defibrillator Implantation. International Journal of Environmental Research and Public Health, 2021, 18, 6095.	1.2	3
11	Influence of Frailty Syndrome on Kinesiophobia According to the Gender of Patients after Coronary Artery Bypass Surgery. Healthcare (Switzerland), 2021, 9, 730.	1.0	10
12	Impact of the Introduction of Accreditation Standards on the Satisfaction of Patients in Cardiology Departments. Healthcare (Switzerland), 2021, 9, 1026.	1.0	0
13	Influence of frailty syndrome on patient prognosis after coronary artery bypass grafting. Advances in Clinical and Experimental Medicine, 2021, 30, 923-931.	0.6	5
14	Can Frailty Be a Predictor of ICD Shock after the Implantation of a Cardioverter Defibrillator in Elderly Patients?. Sensors, 2021, 21, 6299.	2.1	3
15	Patient Safety in the Process of Pharmacotherapy Carried Out by Nursesâ€”A Polishâ€“Slovak Prospective Observational Study. International Journal of Environmental Research and Public Health, 2021, 18, 10066.	1.2	0
16	Attitude towards sexuality and sexual behaviors among men with heart rhythm disorders. Aging Male, 2020, 23, 764-769.	0.9	3
17	Rationing of Nursing Care in Intensive Care Units. International Journal of Environmental Research and Public Health, 2020, 17, 6944.	1.2	15
18	Modified Frailty as a Novel Factor in Predicting the Maintenance of the Sinus Rhythm After Electrical Cardioversion of Atrial Fibrillation in the Elderly Population . Clinical Interventions in Aging, 2020, Volume 15, 1193-1199.	1.3	5

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19	The impact of cardiac pacemaker implantation on male sexual function. PACE - Pacing and Clinical Electrophysiology, 2020, 43, 1508-1514.	0.5	0
20	Factors that influence marital satisfaction in men with a heart rhythm disorders. Aging Male, 2020, 23, 1374-1380.	0.9	2
21	Prevalence of Depressive Symptoms in Patients with Type 1 and 2 Diabetes Mellitus . Patient Preference and Adherence, 2020, Volume 14, 443-454.	0.8	14
22	The Relationship between Frailty Syndrome and Concerns about an Implantable Cardioverter Defibrillator. International Journal of Environmental Research and Public Health, 2020, 17, 1954.	1.2	5
23	Factors that affect the assessment of the quality of life of rheumatoid arthritis patients depending on the prevalence of frailty syndrome. Health and Quality of Life Outcomes, 2020, 18, 216.	1.0	10
24	Optimistic thinking, satisfaction with life and job and nursing care rationing: Multicentre study in Poland. Journal of Nursing Management, 2020, 28, 1948-1959.	1.4	21
25	Crosscultural adaptation and reliability testing of the Implantable Cardioverter-Defibrillator Concerns questionnaire to optimize the care of Polish patients with implantable cardioverter-defibrillators. Kardiologia Polska, 2020, 78, 906-912.	0.3	2
26	Presence of the Vieussens valve on cardiac computed tomography. Kardiologia Polska, 2020, 78, 703-708.	0.3	1
27	Anomalous coronary sinus ostium on cardiac computed tomography. Authorsâ€™ reply. Kardiologia Polska, 2020, 78, 948-949.	0.3	0
28	Usefulness of the Coronary Artery Calcium Score in Predicting Subsequent Coronary Interventionsâ€"A Ten-Year Single-Center Perspective. International Journal of Environmental Research and Public Health, 2019, 16, 2132.	1.2	2
29	Modified frailty as a novel factor in predicting the response to cardiac resynchronization in the elderly population . Clinical Interventions in Aging, 2019, Volume 14, 437-443.	1.3	8
30	Pol-CDRIE registry â€“ 1-year observational data on patients hospitalized due to cardiac device-related infective endocarditis in Polish referential cardiology centres. Kardiologia Polska, 2019, 77, 561-567.	0.3	6
31	Frailty as a predictor of negative outcomes after cardiac resynchronization therapy. PACE - Pacing and Clinical Electrophysiology, 2018, 41, 572-577.	0.5	14
32	Anxiety, age, education and activities of daily living as predictive factors of the occurrence of frailty syndrome in patients with heart rhythm disorders. Aging and Mental Health, 2018, 22, 1185-1189.	1.5	10
33	Novel combined index of cardiometabolic risk related to periarterial fat improves the clinical prediction for coronary artery disease complexity. Atherosclerosis, 2018, 268, 76-83.	0.4	4
34	Capability for self-care of patients with heart failure. Clinical Interventions in Aging, 2018, Volume 13, 1919-1927.	1.3	23
35	Influence of frailty on the quality of life patients qualified for pacemaker implantation. Journal of Clinical Nursing, 2018, 27, 555-560.	1.4	8
36	Three-dimensional visualisation of coronary sinus ostium from the inside right atrium perspective. Kardiologia Polska, 2018, 76, 536-541.	0.3	3

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37	Visualisation of the oblique vein of the left atrium (vein of Marshall) using cardiac computed tomography: is the game worth the candle?. Kardiologia Polska, 2018, 76, 1344-1349.	0.3	3
38	Older age and a higher EHRA score allow higher levels of frailty syndrome to be predicted in patients with atrial fibrillation. Aging Male, 2017, 20, 23-27.	0.9	16
39	Frailty syndrome in patients with heart rhythm disorders. Geriatrics and Gerontology International, 2017, 17, 1313-1318.	0.7	9
40	Gender-related differences in coronary venous anatomy: a potential basis for various response to cardiac resynchronisation therapy. Kardiologia Polska, 2017, 75, 247-254.	0.3	0
41	Frailty Syndrome in Heart Failure Patients who are Receiving Cardiac Resynchronization. PACE - Pacing and Clinical Electrophysiology, 2016, 39, 370-374.	0.5	13
42	The Thebesian valve and coronary sinus in cardiac magnetic resonance. Journal of Interventional Cardiac Electrophysiology, 2015, 43, 197-203.	0.6	9
43	Variation in Cardiac Vein System is Associated with Coronary Artery Calcium - A Venous-Atherosclerosis Paradox?. Acta Cardiologica Sinica, 2015, 31, 536-42.	0.1	1
44	Coronary venous system in cardiac computer tomography: Visualization, classification and role. World Journal of Radiology, 2014, 6, 399.	0.5	6
45	Effect of coronary artery calcium score on the reduction of global cardiovascular risk. Polish Archives of Internal Medicine, 2014, 124, 88-96.	0.3	3
46	Association between changes in coronary artery circulation and cardiac venous retention: a lesson from cardiac computed tomography. International Journal of Cardiovascular Imaging, 2013, 29, 885-890.	0.7	5
47	Forecasting of Corrosion Properties of Steel Wires for Production of Guide Wires for Cardiological Treatment. Advances in Materials Science and Engineering, 2013, 2013, 1-6.	1.0	4
48	Can multi-slice computed tomography of the heart be useful in patients with epicardial leads?. Cardiology Journal, 2013, 20, 87-9.	0.5	3
49	Anatomical variants of left circumflex artery, coronary sinus and mitral valve can determine safety of percutaneous mitral annuloplasty. Cardiology Journal, 2013, 20, 235-240.	0.5	5
50	Traditional, forgotten and new left ventricular systolic function parameters on a 64-row multidetector cardiac computed tomography: A reproducibility study. Cardiology Journal, 2013, 20, 385-393.	0.5	1
51	Coronary Venous Retentionâ€"A Feature in Heart Failure as Evidenced by Mean of Cardiac Computed Tomography. PACE - Pacing and Clinical Electrophysiology, 2012, 35, 1472-1479.	0.5	5
52	Computed tomography in patients with cardiac pacemakers: difficulties and solutions. Heart and Vessels, 2012, 27, 300-306.	0.5	11
53	Optimal visualization of heart vessels before percutaneous mitral annuloplasty. Cardiology Journal, 2012, 19, 459-465.	0.5	4
54	Corrosion resistance of premodeled wires made of stainless steel used for heart electrotherapy leaders. IOP Conference Series: Materials Science and Engineering, 2012, 35, 012016.	0.3	0

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55	Anatomical Variants of Coronary Venous System on Cardiac Computed Tomography. Circulation Journal, 2011, 75, 613-618.	0.7	19
56	Coronary sinus ostium: the key structure in the heartâ€™s anatomy from the electrophysiologistâ€™s point of view. Heart and Vessels, 2011, 26, 449-456.	0.5	21
57	Quality of visualization of coronary venous system in 64-slice computed tomography. Cardiology Journal, 2011, 18, 146-50.	0.5	6
58	The presence of endocardial leads may limit applicability of coronary CT angiography. Scandinavian Cardiovascular Journal, 2010, 44, 31-36.	0.4	12
59	Optimal image reconstruction intervals for noninvasive visualization of the cardiac venous system with a 64-slice computed tomography. International Journal of Cardiovascular Imaging, 2009, 25, 635-641.	0.7	17
60	A Userâ€Friendly Method of Cardiac Venous System Visualization in 64â€Slice Computed Tomography. PACE - Pacing and Clinical Electrophysiology, 2009, 32, 323-329.	0.5	32
61	Influence of DDD rate response pacing with integrated double sensors on physical efficiency and quality of life. Europace, 2008, 10, 1189-1194.	0.7	11
62	Lead Interaction: Rare Cause of Oversensing During Implantation Procedure of Implantable Cardioverter-Defibrillator System. PACE - Pacing and Clinical Electrophysiology, 2006, 29, 1174-1175.	0.5	12