



**Publikacje pracowników Instytutu Kardiologii  
w czasopismach z IF w 2014 r. (IF > 1)**

1. Bardossy A, Blinowska A, Kuzmich W, Ollitrault J, Lewandowski M, Przybylski A, Jaworski Z.: Fuzzy logic-based diagnostic algorithm for implantable cardioverter defibrillators. *Artif Intell Med.* 2014; 60(2): 113-121.  
IF=2.019; MNiSW=25
2. Bausch B, Wellner U, Bausch D, Schiavi F, Barontini M, Sanso G, Walz MK, Peczkowska M, Weryha G, Dall'igna P, Cecchetto G, Bisogno G, Moeller LC, Bockenbauer D, Patocs A, Racz K, Zabolotnyi D, Yaremchuk S, Dzivite-Krisane I, Castinetti F, Taieb D, Malinoc A, von Dobschuetz E, Roessler J, Schmid KW, Opocher G, Eng C, Neumann HP.: Long-term prognosis of patients with pediatric pheochromocytoma. *Endocr Relat Cancer.* 2014; 21(1): 17-25.  
IF=4.805; MNiSW=35
3. Braksator W, Krol W, Wrzosek K, Sawicki J, Spiewak M, Kepka C, Dluzniewski M, Hoffman P.: Multimodality approach to rare coronary artery malformation. *J Am Coll Cardiol.* 2014; 63(6): e11.  
IF=16.503; MNiSW=50
4. Castinetti F, Qi XP, Walz MK, Maia AL, Sanso G, Peczkowska M, Hasse-Lazar K, Links TP, Dvorakova S, Toledo RA, Mian C, Bugalho MJ, Wohllk N, Kollyukh O, Canu L, Loli P, Bergmann SR, Costa JB, Makay O, Patocs A, Pfeifer M, Shah NS, Cuny T, Brauckhoff M, Bausch B, von Dobschuetz E, Letizia C, Barczynski M, Alevizaki MK, Czetwertynska M, Ugurlu MU, Valk G, Plukker JT, Sartorato P, Siqueira DR, Barontini M, Szperl M, Jarzab B, Verbeek HH, Zelinka T, Vlcek P, Toledo SP, Coutinho FL, Mannelli M, Recasens M, Demarquet L, Petramala L, Yaremchuk S, Zabolotnyi D, Schiavi F, Opocher G, Racz K, Januszewicz A, Weryha G, Henry JF, Brue T, Conte-Devolx B, Eng C, Neumann HP.: Outcomes of adrenal-sparing surgery or total adrenalectomy in phaeochromocytoma associated with multiple endocrine neoplasia type 2: an international retrospective population-based study. *Lancet Oncol.* 2014; 15(6): 648-655.  
IF=24.690; MNiSW=50
5. Chudziak M, Kutarski A, Mitkowski P, Przybylski A, Lewek J, Małeczka B, Smukowski T, Maciąg A, Śmigielski J.: Endocardial Lead Extraction in the Polish Registry - clinical practice versus current Heart Rhythm Society consensus. *Arch Med Sci.* 2014; 10(2): 258-265.  
IF=2.030; MNiSW=25
6. Chybowska B, Lipczynska M, Wojcik A, Klisiewicz A, Hoffman P.: Unusual echocardiogram in a 38-year-old man with loss of consciousness and systolic murmur. *Heart.* 2014; 100(18): 1455, 1468.  
IF=5.595; MNiSW=40
7. Ciszewski J, Maci GA, Kowalik I, Syska P, Lewandowski M, Farkowski M, Borowiec A, Chwyczko T, Pytkowski M, Szwed H, Sterli Ki M.: Comparison of the rhythm control treatment strategy versus the rate control strategy in patients with permanent or long-standing persistent atrial fibrillation and heart failure treated with cardiac resynchronization therapy - a pilot study of Cardiac Resynchronization in Atrial Fibrillation Trial (Pilot-CRAFT): study protocol for a randomized controlled trial. *Trials.* 2014; 15(1): 386.  
IF=1.731; MNiSW=25
8. Corra U, Piepoli MF, Adamopoulos S, Agostoni P, Coats AJ, Conraads V, Lambrinou E, Pieske B, Piotrowicz E, Schmid JP, Seferovic PM, Anker SD, Filippatos G, Ponikowski PP.: Cardiopulmonary exercise testing in systolic heart failure in 2014: the evolving prognostic role: a position paper from the committee on exercise physiology and training of the Heart Failure Association of the ESC. *Eur J Heart Fail.* 2014; 16(9): 929-941.  
IF=6.526; MNiSW=40

9. Czerwinska-Jelonkiewicz K, Michalowska I, Witkowski A, Dabrowski M, Ksiezycka-Majczynska E, Chmielak Z, Kusmierski K, Hryniewiecki T, Demkow M, Stepinska J.: Vascular complications after transcatheter aortic valve implantation (TAVI): risk and long-term results. *J Thromb Thrombolysis*. 2014; 37(4): 490-498.  
IF=2.169; MNiSW=20
10. Czyzewski L, Sanko-Resmer J, Wyzgal J, Kurowski A.: Assessment of health-related quality of life of patients after kidney transplantation in comparison with hemodialysis and peritoneal dialysis. *Ann Transplant*. 2014; 19: 576-585.  
IF=1.261; MNiSW=20
11. Czyzewski L, Sanko-Resmer J, Wyzgal J, Kurowski A.: Comparative analysis of hypertension and its causes among renal replacement therapy patients. *Ann Transplant*. 2014; 19: 556-568.  
IF=1.261; MNiSW=20
12. Czyzewski L, Torba K, Jasinska M, Religa G.: Comparative analysis of the quality of life for patients prior to and after heart transplantation. *Ann Transplant*. 2014; 19: 288-294.  
IF=1.261; MNiSW=20
13. Dall'Ara G, Eltchaninoff H, Moat N, Laroche C, Goicolea J, Ussia GP, Kala P, Wenaweser P, Zembala M, Nickenig G, Snow T, Price S, Barrero EA, Estevez-Loureiro R, Iung B, Zamorano JL, Schuler G, Alfieri O, Prendergast B, Ludman P, Windecker S, Sabate M, Gilard M, Witkowski A, Danenberg H, Schroeder E, Romeo F, Macaya C, Derumeaux G, Mattesini A, Tavazzi L, Di Mario C, Transcatheter Valve Treatment Sentinel Registry (TCVT) Investigators of the EurObservational Research Programme (EORP) of the European Society of Cardiology.: local and general anaesthesia do not influence outcome of transfemoral aortic valve implantation. *Int J Cardiol*. 2014; 177(2): 448-454.  
IF=4.036; MNiSW=40
14. Darr R, Pamporaki C, Peitzsch M, Miehle K, Prejbisz A, Peczkowska M, Weismann D, Beuschlein F, Sinnott R, Bornstein SR, Neumann HP, Januszewicz A, Lenders J, Eisenhofer G.: Biochemical diagnosis of pheochromocytoma using plasma-free normetanephrine, metanephrine and methoxytyramine: importance of supine sampling under fasting conditions. *Clin Endocrinol (Oxf)*. 2014; 80(4): 478-86.  
IF=3.457; MNiSW=25
15. de Luna AB, Zareba W, Fiol M, Nikus K, Birnbaum Y, Baranowski R, Goldwasser D, Kligfield P, Piotrowicz R, Breithardt G, Wellens H.: Negative T wave in ischemic heart disease: a consensus article. *Ann Noninvasive Electrocardiol*. 2014; 19(5): 426-441.  
IF=1.131; MNiSW=20
16. Demkow M, Ruzyllo W, Biernacka EK, Kalinczuk L, Spiewak M, Kowalski M, Sitkowska E, Kusmierczyk M, Rozanski J, Banas S, Chmielak Z, Hoffman P.: Percutaneous edwards SAPIEN() valve implantation for significant pulmonary regurgitation after previous surgical repair with a right ventricular outflow patch. *Catheter Cardiovasc Interv*. 2014; 83(3): 474-481.  
IF=2.107; MNiSW=25
17. Derejko P, Podziemski P, Zebrowski JJ, Walczak F, Szumowski LJ.: Effect of the restitution properties of cardiac tissue on the repeatability of entrainment mapping response. *Circ Arrhythm Electrophysiol*. 2014; 7(3): 497-504.  
IF=4.513; MNiSW=40
18. Dilaveris P, Piotrowicz R.: Remote monitoring of implantable cardioverter defibrillators. *Hellenic J Cardiol*. 2014; 55(1): 1-3.  
IF=1.229; MNiSW=20
19. Dobrowolski P, Klisiewicz A, Florczak E, Prejbisz A, Bielen P, Sliwinski P, Kabat M, Rybicka J, Topor-Madry R, Januszewicz A, Hoffman P.: Independent association of obstructive sleep apnea with left ventricular geometry and systolic function in resistant hypertension: the RESIST-POL study. *Sleep Med*. 2014; 15(11): 1302-1308.  
IF=3.154; MNiSW=35
20. Eisenhofer G, Brown S, Peitzsch M, Pelzel D, Lattke P, Glockner S, Stell A, Prejbisz A, Fassnacht M, Beuschlein F, Januszewicz A, Siegert G, Reichmann H.: Levodopa therapy in Parkinson's disease: influence on liquid chromatographic tandem mass spectrometric-based measurements of plasma and urinary normetanephrine, metanephrine and methoxytyramine. *Ann Clin Biochem*. 2014; 51(Pt 1):

38-46.

IF=2.335; MNiSW=30

21. Farkowski MM, Milkowski M, Dziuk M, Pytkowski M, Marciniak M, Kraska A, Szwed H, Sterlinski M.: Economical aspect of PET/CT - guided diagnosis of suspected infective endocarditis in a patient with implantable cardioverter-defibrillator. *Heart Lung*. 2014; 43(4): 341-343.  
IF=1.290; MNiSW=25
22. Farkowski MM, Pytkowski M, Maciag A, Golicki D, Wood KA, Kowalik I, Kuteszko R, Szwed H.: Gender-related differences in outcomes and resource utilization in patients undergoing radiofrequency ablation of supraventricular tachycardia: results from Patients' Perspective on Radiofrequency Catheter Ablation of AVRT and AVNRT Study. *Europace*. 2014; 16(12): 1821-1827.  
IF=3.670; MNiSW=25
23. Flachskampf FA, Wouters PF, Edvardsen T, Evangelista A, Habib G, Hoffman P, Hoffmann R, Lancellotti P, Pepi M, European Association of Cardiovascular Imaging Document reviewers: Erwan Donal and Fausto Rigo.: Recommendations for transoesophageal echocardiography: EACVI update 2014. *Eur Heart J Cardiovasc Imaging*. 2014; 15(4): 353-365.  
IF=4.105; MNiSW=35
24. Franaszczyk M, Bilinska ZT, Sobieszczanska-Malek MG, Michalak E, Sleszycka J, Sioma A, Malek LA, Kaczmarska D, Walczak E, Wlodarski P, Hutnik U, Milanowska B, Dzielinska Z, Religa G, Grzybowski J, Zielinski T, Ploski R.: The BAG3 gene variants in Polish patients with dilated cardiomyopathy: four novel mutations and a genotype-phenotype correlation. *J Transl Med*. 2014; 12(1): 192.  
IF=3.930; MNiSW=35
25. Grabowski T, Jaroszewski JJ, Piotrowski W, Sasinowska-Motyl M.: Method of variability optimization in pharmacokinetic data analysis. *Eur J Drug Metab Pharmacokinet*. 2014; 39(2): 111-119.  
IF=1.563; MNiSW=15
26. Halvorsen S, Atar D, Yang H, De Caterina R, Erol C, Garcia D, Granger CB, Hanna M, Held C, Husted S, Hylek EM, Jansky P, Lopes RD, Ruzyllo W, Thomas L, Wallentin L.: Efficacy and safety of apixaban compared with warfarin according to age for stroke prevention in atrial fibrillation: observations from the ARISTOTLE trial. *Eur Heart J*. 2014; 35(28): 1864-1872.  
IF=15.203; MNiSW=50
27. Jaworska-Wilczynska M, Magalska A, Piwocka K, Szymanski P, Kusmierczyk M, Wasik M, Hryniewiecki T.: Low interleukin - 8 level predicts the occurrence of the postpericardiotomy syndrome. *PLoS One*. 2014; 9(10): e108822.  
IF=3.234; MNiSW=40
28. Jozwik-Plebanek K, Peczkowska M, Klisiewicz A, Wrzesinski K, Prejbsiz A, Niewada M, Kabat M, Szperl M, Eisenhofer G, Lenders JW, Januszewicz A.: Pheochromocytoma presenting as takotsubo-like cardiomyopathy following delivery. *Endocr Pract*. 2014; 20(12): e233-e236.  
IF=2.811; MNiSW=25
29. Juraszek A, Dziodzio T, Stoiber M, Fechtig D, Gschlad V, Aigner P, Czerny M, Schima H.: The influence of bicuspid aortic valves on the dynamic pressure distribution in the ascending aorta: a porcine ex vivo model. *Eur J Cardiothorac Surg*. 2014 ;46(3): 349-355.  
IF=3.304; MNiSW=30
30. Kikkert WJ, Claessen BE, Stone GW, Mehran R, Witzenbichler B, Brodie BR, Wohrle J, Witkowski A, Guagliumi G, Zmudka K, Henriques JP, Tijssen JG, Sanidas EA, Chantziara V, Xu K, Dangas GD.: D-dimer levels predict ischemic and hemorrhagic outcomes after acute myocardial infarction: a HORIZONS-AMI biomarker substudy. *J Thromb Thrombolysis*. 2014; 37(2): 155-164.  
IF=2.169; MNiSW=20
31. Kiliszek M, Opolski G, Wlodarczyk P, Dabrowski R, Ponikowski P.: Cardioversion of Atrial Fibrillation (RHYTHM-AF) International Registry in Poland. *Cardiol J*. 2014; 21(5): 484-491.  
IF=1.062; MNiSW=20
32. Kochman J, Huczek Z, Scislo P, Dabrowski M, Chmielak Z, Szymanski P, Witkowski A, Parma R, Ochala A, Chodor P, Wilczek K, Reczuch KW, Kubler P, Rymuza B, Koltowski L, Scibisz A, Wilimski R, Grube E, Opolski G.: Comparison of one- and 12-month outcomes of transcatheter aortic valve replacement in patients with severely stenotic bicuspid versus tricuspid aortic valves (results from a

- multicenter registry). *Am J Cardiol.* 2014; 114(5): 757-762.  
IF=3.276; MNiSW=30
33. Kowalik E, Klisiewicz A, Biernacka EK, Hoffman P.: Pregnancy and long-term cardiovascular outcomes in women with congenitally corrected transposition of the great arteries. *Int J Gynecol Obstet.* 2014; 125(2): 154-157.  
IF=1.537; MNiSW=25
  34. Kruk M, Noll D, Achenbach S, Mintz GS, Pregowski J, Kaczmarska E, Kryczka K, Pracon R, Dzielinska Z, Sleszycka J, Witkowski A, Demkow M, Ruzyllo W, Kepka C.: Impact of coronary artery calcium characteristics on accuracy of ct angiography. *JACC Cardiovasc Imaging.* 2014; 7(1): 49-58.  
IF=7.188; MNiSW=45
  35. Kruk M, Wardziak L, Mintz GS, Achenbach S, Pregowski J, Ruzyllo W, Dzielinska Z, Demkow M, Witkowski A, Kepka C.: Accuracy of coronary computed tomography angiography vs intravascular ultrasound for evaluation of vessel area. *J Cardiovasc Comput Tomogr.* 2014; 8(2): 141-148.  
IF=2.289; MNiSW=40
  36. Kurowski A, Hryniewiecki T, Czyzewski L, Karczewska K, Evrin T, Szarpak L.: Simulation of blind tracheal intubation during pediatric cardiopulmonary resuscitation. editorial. *Am J Respir Crit Care Med.* 2014; 190(11): 1315.  
IF=12.996; MNiSW=50
  37. Kurowski A, Timler D, Evrin T, Szarpak L.: Comparison of 3 different intraosseous access devices for adult during resuscitation. Randomized crossover manikin study. *Am J Emerg Med.* 2014; 32(12): 1490-1493.  
IF=1.274; MNiSW=30
  38. Lambrinou E, Jaarsma T, Piotrowicz E, Seferovic PM, Piepoli MF, on behalf of the HFA Committee on Exercise Physiology and Training in HF.: Exercise in heart failure patients: why and how should nurses care? *Eur J Cardiovasc Nurs.* 2014; 13(3): 198-200.  
IF=1.876; MNiSW=30
  39. Maciag A, Syska P, Przybylski A, Kusmierski K, Sterlinski M, Oreziak A, Pytkowski M, Rozanski J, Szwed H.: The effectiveness of transvenous leads extractions implanted more than 10 years ago. *Cardiol J.* 2014; 21(4): 419-424.  
IF=1.062; MNiSW=20
  40. Maciag A, Przybylski A, Sterlinski M, Lewandowski M, Gepner K, Syska P, Pytkowski M, Smolis-Bak E, Szwed H.: Effectiveness of antitachycardia pacing therapy after primary prophylaxis implantation of implantable defibrillators in coronary artery disease patients. *Adv Med Sci.* 2014; 59(2): 161-165.  
IF=1.105; MNiSW=15
  41. Malek LA, Kłopotowski M, Spiewak M, Wozniak K, Was J, Misko J, Ruzyllo W, Witkowski A.: Platelet reactivity and intramyocardial hemorrhage in patients with ST-segment elevation myocardial infarction. *Clin Appl Thromb Hemost.* 2014; 20(5): 553-558.  
IF=2.392; MNiSW=20
  42. Michalowska IM, Kruk M, Kwiatek P, Hryniewiecki T, Kowalski M, Furmanek MI, Oleksiuk T, Waniewska J, Hoffman P.: Aortic pathology in patients with bicuspid aortic valve assessed with computed tomography angiography. *J Thorac Imaging.* 2014; 29(2): 113-117.  
IF= 1.735; MNiSW=20
  43. Mizia-Stec K, Wita K, Mizia M, Szwed H, Nowalany-Kozielska E, Chrzanowski L, Loboż-Grudzien K, Gackowski A, Gilewski W, Chmiel A, Sicari R, Plonska-Gosciniak E.: Preserved contractile reserve in a dobutamine test for the prediction of a response to resynchronisation therapy in ischaemic and non-ischaemic cardiomyopathy - a multicenter ViaCRT study. *Int J Cardiol.* 2014; 172(2): 476-477.  
IF=4.036; MNiSW=40
  44. Morice MC, Serruys PW, Kappetein AP, Feldman TE, Stahle E, Colombo A, Mack MJ, Holmes DR, Choi JW, Ruzyllo W, Religa G, Huang J, Roy K, Dawkins KD, Mohr F.: Five-year outcomes in patients with left main disease treated with either percutaneous coronary intervention or coronary artery bypass grafting in the SYNTAX Trial. *Circulation.* 2014; 129(23): 2388-2394.  
IF=14.430; MNiSW=50

45. Opolski MP, Kepka C, Achenbach S, Pregowski J, Kruk M, Staruch AD, Kadziela J, Ruzylo W, Witkowski A.: Advanced computed tomographic anatomical and morphometric plaque analysis for prediction of fractional flow reserve in intermediate coronary lesions. *Eur J Radiol.* 2014; 83(1): 135-141.  
IF=2.369; MNiSW=30
46. Opolski MP, Pregowski J, Kruk M, Kepka C, Staruch AD, Witkowski A.: Advanced 2-dimensional quantitative coronary angiographic analysis for prediction of fractional flow reserve in intermediate coronary stenoses. *J Thorac Imaging.* 2014; 29(4): 217-223.  
IF=1.735; MNiSW=20
47. Opolski MP, Pregowski J, Kruk M, Staruch AD, Witkowski A, Demkow M, Hryniewiecki T, Michalek P, Ruzylo W, Kepka C.: The prevalence and characteristics of intra-atrial right coronary artery anomaly in 9,284 patients referred for coronary computed tomography angiography. *Eur J Radiol.* 2014; 83(7): 1129-1134.  
IF=2.369; MNiSW=30
48. Orłowska-Baranowska E, Baranowski R, Hryniewiecki T.: Incidence of syncope and cardiac arrest in patients with severe aortic stenosis. *Pol Arch Med Wewn.* 2014; 124(6): 306-312.  
IF=2.121; MNiSW=30
49. Orłowska-Baranowska E, Gora J, Baranowski R, Stokłosa P, Gadomska Vel Betka L, Pedzich-Placha E, Milkowska M, Koblowska MK, Hryniewiecki T, Gacjong Z, Placha G.: Association of the common genetic polymorphisms and haplotypes of the chymase gene with left ventricular mass in male patients with symptomatic aortic stenosis. *PLoS One.* 2014; 9(5): e96306.  
IF=3.234; MNiSW=40
50. Panza JA, Velazquez EJ, She L, Smith PK, Nicolau JC, Favaloro RR, Gradinac S, Chrzanowski L, Prabhakaran D, Howlett JG, Jasinski M, Hill JA, Szwed H, Larbalestier R, Desvigne-Nickens P, Jones RH, Lee KL, Rouleau JL.: Extent of coronary and myocardial disease and benefit from surgical revascularization in LV dysfunction. *J Am Coll Cardiol.* 2014; 64(6): 553-561.  
IF=16.503; MNiSW=50
51. Persu A, Giavarini A, Touze E, Januszewicz A, Sapoval M, Azizi M, Barral X, Jeunemaitre X, Morganti A, Plouin PF, de Leeuw P.: European consensus on the diagnosis and management of fibromuscular dysplasia. *J Hypertens.* 2014; 32(7): 1367-1378.  
IF=4.720; MNiSW=40
52. Persu A, Januszewicz A, Morganti A, Plouin PF, de Leeuw P.: Diagnosis and management of fibromuscular dysplasia. *J Hypertens.* 2014; 32(10): 2098-2099.  
IF=4.720; MNiSW=40
53. Petryka J, Baksi AJ, Prasad SK, Pennell DJ, Kilner PJ.: Prevalence of inferobasal myocardial crypts among patients referred for cardiovascular magnetic resonance. *Circ Cardiovasc Imaging.* 2014; 7(2): 259-264.  
IF=5.316; MNiSW=50
54. Piotrowicz E, Biernacka EK, Mazgaj M, Fronczak A, Demkow M, Ruzylo W, Kowalski M, Spiewak M, Hoffman P, Piotrowski W, Piotrowicz R.: Electrocardiographic characteristics of the right ventricle following hemodynamic improvement after percutaneous pulmonary valve implantation, one year follow-up. *J Electrocardiol.* 2014; 47(5): 612-617.  
IF=1.361; MNiSW=20
55. Piotrowicz E, Korzeniowska-Kubacka I, Chrapowicka A, Wolszakiewicz J, Dobraszkievicz-Wasilewska B, Batogowski M, Piotrowski W, Piotrowicz R.: Feasibility of home-based cardiac telerehabilitation: Results of TeleInterMed study. *Cardiol J.* 2014; 21(5): 539-546.  
IF=1.062; MNiSW=20
56. Piotrowicz E, Pencina M, Piotrowski W, Banach M, Piotrowicz R.: Influence of exercise training on T-wave alternans assessed during exercise test in heart failure patients. *Int J Cardiol.* 2014; 174(3): 747-749.  
IF=4.036; MNiSW=40
57. Płoski R, Pollak A, Müller S, Franaszczyk M, Michalak E, Kosinska J, Stawinski P, Spiewak M, Seggewiss H, Bilinska ZT.: Does p.Q247X in TRIM63 cause human hypertrophic cardiomyopathy?

Circ Res. 2014; 114(2): e2-e5.  
IF=11.019; MNiSW=50

58. Poreba M, Poreba R, Gac P, Usnarska-Zubkiewicz L, Pilecki W, Piotrowicz E, Piotrowicz R, Rusiecki L, Kuliczkowski K, Mazur G, Sobieszczanska M.: Heart rate variability and heart rate turbulence in patients with hematologic malignancies subjected to high-dose chemotherapy in the course of hematopoietic stem cell transplantation. *Ann Noninvasive Electrocardiol.* 2014; 19(2): 157-165.  
IF=1.131; MNiSW=20
59. Pracon R, Kruk M, Demkow M.: Qualitative characterization of adipose tissue by MDCT. *JACC Cardiovasc Imaging.* 2014; 7(1): 106.  
IF=7.188; MNiSW=45
60. Pregowski J, Kepka C, Kruk M, Mintz GS, Kalinczuk L, Ciszewski M, Kochanowski L, Wolny R, Chmielak Z, Jastrzebski J, Klopotoski M, Zalewska J, Demkow M, Karcz M, Witkowski A.: The clinical significance and management of patients with incomplete coronary angiography and the value of additional computed tomography coronary angiography. *Int J Cardiovasc Imaging.* 2014; 30(4): 825-832.  
IF=1.810; MNiSW=30
61. Prejbisz A, Antoniewicz AA, Kabat M, Kuroszczyk J, Stelmachowska-Banas M, Januszewicz A.: Reninsecreting juxtaglomerular cell tumor of the kidney causing severe hypertension and polyuria. *Pol Arch Med Wewn.* 2014; 124(4): 207-208.  
IF=2.121; MNiSW=30
62. Prejbisz A, Florczak E, Pregowska-Chwala B, Klisiewicz A, Kusmierczyk-Droszcz B, Zielinski T, Makowiecka-Ciesla M, Kolodziejczyk-Kruk S, Sliwinski P, Januszewicz A.: Relationship between obstructive sleep apnea and markers of cardiovascular alterations in never-treated hypertensive patients. *Hypertens Res.* 2014; 37(6): 573-579.  
IF=2.658; MNiSW=25
63. Prejbisz A, Kadziela J, Lewandowski J, Florczak E, Zylinska E, Klopotoski M, Witkowski A, Januszewicz A.: Effect of percutaneous renal denervation on blood pressure level and sympathetic activity in a patient with polycystic kidney disease. *Clin Res Cardiol.* 2014; 103(3): 251-253.  
IF=4.560; MNiSW=30
64. Pytkowski M, Maciag A, Sterlinski M, Jankowska A, Kowalik I, Farkowski MM, Kuteszko R, Zajac D, Firek B, Chmielak Z, Szwed H.: Novel algorithm for arrhythmogenic focus localization in patients with right ventricular outflow tract arrhythmias. *Cardiol J.* 2014; 21(3): 284-292.  
IF=1.062; MNiSW=20
65. Religa G, Jasinska M, Czyzewski L, Torba K, Rozanski J.: The effect of the sequential therapy in end-stage heart failure (ESHF)--from ECMO, through the use of implantable pump for a pneumatic heart assist system, Religa Heart EXT, as a bridge for orthotopic heart transplant (OHT). Case study. *Ann Transplant.* 2014; 19: 537-540.  
IF=1.261; MNiSW=20
66. Rozentryt P, Nowak J, Niedziela J, Hudzik B, Doehner W, Jankowska EA, von Haehling S, Partyka R, Kawecka E, Myrda K, Rywik T, Szygula B, Kokocinska D, Anker SD, Ponikowski P, Polonski L.: Serum phosphorus level is related to degree of clinical response to up-titration of heart failure pharmacotherapy. *Int J Cardiol.* 2014; 177(1): 248-254.  
IF=4.036; MNiSW=40
67. Rybicka J, Dobrowolski P, Kusmierczyk M, Rozanski J, Michalowska I, Hoffman P.: Newly diagnosed aortic arch interruption in an adult presenting with heart failure. *Eur Heart J.* 2014; 35(11): 743.  
IF=15.203; MNiSW=50
68. Rywik TM, Korewicki J.: Increase in heart failure mortality in Poland: can we explain the reasons? Author's reply. *Pol Arch Med Wewn.* 2014; 124(5): 275-276.  
IF=2.121; MNiSW=30
69. Sobieszczanska-Malek M, Zielinski T, Korewicki J.: Prognostic value of pulmonary hemodynamic parameters in cardiac transplant candidates. *Cardiol J.* 2014; 21(5): 532-538.  
IF=1.062; MNiSW=20

70. Spiewak M, Malek LA, Biernacka EK, Kowalski M, Michalowska I, Hoffman P, Misko J, Demkow M, Ruzylo W, Marczak M.: Cardiothoracic ratio may be misleading in the assessment of right- and left-ventricular size in patients with repaired tetralogy of Fallot. *Clin Radiol.* 2014; 69(7): e1-e8.  
IF=1.759; MNiSW=25
71. Szpakowicz A, Kiliszek M, Pepinski W, Waszkiewicz E, Franaszczyk M, Skawronska M, Ploski R, Niemcunowicz-Janica A, Dobrzycki S, Opolski G, Musial WJ, Kaminski KA.: Polymorphism of 9p21.3 locus is associated with 5-year survival in high-risk patients with myocardial infarction. *PLoS One.* 2014; 9(8): e104635.  
IF=3.234; MNiSW=40
72. Szpakowski E, Kordecki K, Demkow M, Michalowska I, Mol M, Stachurski P.: Postoperative coronary aneurysm treated with endovascular coiling. *Ann Thorac Surg.* 2014; 98(3): 1083-1085.  
IF=3.849; MNiSW=40
73. Szymanski P, Hryniewiecki T.: Decision to intervene in asymptomatic mitral regurgitation: 'more art than science'. *Heart.* 2014; 100(18): 1479.  
IF=5.595; MNiSW=40
74. Szymanski P, Lipczynska M, Klisiewicz A, Hoffman P.: "Like a sound and its echo". *Heart.* 2014; 100(1): 83.  
IF=5.595; MNiSW=40
75. Teresinska A, Birkenfeld B, Krolicki L, Dziuk M.: Nuclear medicine training and practice in Poland. *Eur J Nucl Med Mol Imaging.* 2014; 41(10): 1995-1999.  
IF=5.383; MNiSW=45
76. Tesson F, Saj M, Mohamed Uvaize M, Nicolas H, Ploski R, Bilinska Z.: Lamin A/C mutations in dilated cardiomyopathy. *Cardiol J.* 2014; 21(4): 331-342.  
IF=1.062; MNiSW=20
77. Tomkiewicz-Pajak L, Hoffman P, Trojnarska O, Lipczynska M, Podolec P, Undas A.: Abnormalities in blood coagulation, fibrinolysis, and platelet activation in adult patients after the Fontan procedure. *J Thorac Cardiovasc Surg.* 2014; 147(4): 1284-1290.  
IF=4.168; MNiSW=40
78. van Diepen S, Reynolds HR, Stebbins A, Lopes RD, Dzavik V, Ruzylo W, Geppert A, Widimsky P, Ohman EM, Parrillo JE, Dauerman HL, Baran DA, Hochman JS, Alexander JH.: Incidence and outcomes associated with early heart failure pharmacotherapy in patients with ongoing cardiogenic shock. *Crit Care Med.* 2014; 42(2): 281-288.  
IF=6.312; MNiSW=40
79. Veselka J, Lawrenz T, Stellbrink C, Zemanek D, Branny M, Januska J, Sitar J, Dimitrow P, Krejci J, Dąbrowski M, Mizera S, Bartel T, Kuhn H. Early outcomes of alcohol septal ablation for hypertrophic obstructive cardiomyopathy: a European multicenter and multinational study. *Catheter Cardiovasc Interv.* 2014;84(1):101-107.  
IF=2.107; MNiSW=25
80. Vikhireva O, Broda G, Kubinova R, Malyutina S, Pajak A, Tamosiunas A, Skodova Z, Simonova G, Bobak M, Pikhart H.: Does Inclusion of Education and Marital Status Improve SCORE Performance in Central and Eastern Europe and Former Soviet Union? Findings from MONICA and HAPIEE Cohorts. *PLoS One.* 2014; 9(4): e94344.  
IF=3.234; MNiSW=40
81. Vikhireva O, Pajak A, Broda G, Malyutina S, Tamosiunas A, Kubinova R, Simonova G, Skodova Z, Bobak M, Pikhart H.: SCORE performance in Central and Eastern Europe and former Soviet Union: MONICA and HAPIEE results. *Eur Heart J.* 2014; 35(9): 571-577.  
IF=15.203; MNiSW=50
82. Vishram JK, Borglykke A, Andreasen AH, Jeppesen J, Ibsen H, Jorgensen T, Broda G, Palmieri L, Giampaoli S, Donfrancesco C, Kee F, Mancina G, Cesana G, Kuulasmaa K, Salomaa V, Sans S, Ferrieres J, Tamosiunas A, Soderberg S, McElduff P, Arveiler D, Pajak A, Olsen MH.: Do other cardiovascular risk factors influence the impact of age on the association between blood pressure and mortality? The MORGAM Project. *J Hypertens.* 2014; 32(5): 1025-1033.  
IF=4.720; MNiSW=40

83. Vishram JK, Borglykke A, Andreassen AH, Jeppesen J, Ibsen H, Jorgensen T, Palmieri L, Giampaoli S, Donfrancesco C, Kee F, Mancina G, Cesana G, Kuulasmaa K, Salomaa V, Sans S, Ferrieres J, Dallongeville J, Soderberg S, Arveiler D, Wagner A, Tunstall-Pedoe H, Drygas W, Olsen MH, on behalf of the MORGAM Project.: Impact of Age and Gender on the Prevalence and Prognostic Importance of the Metabolic Syndrome and Its Components in Europeans. The MORGAM Prospective Cohort Project. *PLoS One*. 2014; 9(9): e107294.  
IF=3.234; MNiSW=40
84. Voors AA, Dahlke M, Meyer S, Stepinska J, Gottlieb SS, Jones A, Zhang Y, Laurent D, Slart RH, Navis GJ.: Renal Hemodynamic Effects of Serelaxin in Patients With Chronic Heart Failure: A Randomized, Placebo-Controlled Study. *Circ Heart Fail*. 2014; 7(6): 994-1002.  
IF=5.891; MNiSW=40
85. Wallentin L, Lopes RD, Hanna M, Thomas L, Hellkamp A, Nepal S, Hylek EM, Al-Khatib SM, Alexander JH, Alings M, Amerena J, Ansell J, Aylward P, Bartunek J, Commerford P, De Caterina R, Erol C, Harjola VP, Held C, Horowitz J, Huber K, Husted S, Keltai M, Lanas F, Lisheng L, McMurray JJ, Oh BH, Rosenqvist M, Ruzyllo W, Steg PG, Vinereanu D, Xavier D, Granger CB.: Response to letter regarding article, "efficacy and safety of apixaban compared with warfarin at different levels of predicted international normalized ratio control for stroke prevention in atrial fibrillation". *Circulation*. 2014; 129(2): e21-e22.  
IF=14.430; MNiSW=50
86. Weir MR, Januszewicz A, Gilbert RE, Vijapurkar U, Kline I, Fung A, Meininger G.: Effect of canagliflozin on blood pressure and adverse events related to osmotic diuresis and reduced intravascular volume in patients with type 2 diabetes mellitus. *J Clin Hypertens (Greenwich)*. 2014; 16(12): 875-882.  
IF=2.851; MNiSW=25
87. Whellan DJ, Tricoci P, Chen E, Huang Z, Leibowitz D, Vranckx P, Marhefka GD, Held C, Nicolau JC, Storey RF, Ruzyllo W, Huber K, Sinnaeve P, Weiss AT, Dery JP, Moliterno DJ, de Werf FV, Aylward PE, White HD, Armstrong PW, Wallentin L, Strony J, Harrington RA, Mahaffey KW.: Vorapaxar in Acute Coronary Syndrome Patients Undergoing Coronary Artery Bypass Graft Surgery: Subgroup Analysis from the TRACER Trial. *J Am Coll Cardiol*. 2014; 63(11): 1048-1057.  
IF=16.503; MNiSW=50
88. Windecker S, Kolh P, Alfonso F, Collet JP, Cremer J, Falk V, Filippatos G, Hamm C, Head SJ, Juni P, Kappetein AP, Kastrati A, Knuuti J, Landmesser U, Laufer G, Neumann FJ, Richter DJ, Schauerte P, Sousa Uva M, Stefanini GG, Taggart DP, Torracca L, Valgimigli M, Wijns W, Witkowski A, Authors/Task Force members.: 2014 ESC/EACTS Guidelines on myocardial revascularization: The Task Force on Myocardial Revascularization of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS) Developed with the special contribution of the European Association of Percutaneous Cardiovascular Interventions (EAPCI). *Eur Heart J*. 2014; 35(37): 2541-2619.  
IF=15.203; MNiSW=50  
opublikowane też w:  
*Rev Esp Cardiol (Engl Ed)*. 2015; 68(2): 144.e1-e95.  
*EuroIntervention*. 2015; 10(9): 1024-1094.
89. Windecker S, Stortecky S, Stefanini GG, daCosta BR, Rutjes AW, Di Nisio M, Siletta MG, Maione A, Alfonso F, Clemmensen PM, Collet JP, Cremer J, Falk V, Filippatos G, Hamm C, Head S, Kappetein AP, Kastrati A, Knuuti J, Landmesser U, Laufer G, Neumann FJ, Richter D, Schauerte P, Sousa Uva M, Taggart DP, Torracca L, Valgimigli M, Wijns W, Witkowski A, Kolh P, Juni P.: Revascularisation versus medical treatment in patients with stable coronary artery disease: network meta-analysis. *BMJ*. 2014; 348g3859.  
IF=17.445; MNiSW=45
90. Witkowski A, Jastrzebski J, Dabrowski M, Chmielak Z.: Second transcatheter aortic valve implantation for treatment of suboptimal function of previously implanted prosthesis: review of the Literature. *J Interv Cardiol*. 2014; 27(3): 300-307.  
IF=1.183; MNiSW=20
91. Wojtkowska I, Tysarowski A, Seliga K, Siedlecki JA, Juraszynski Z, Marona M, Greszata L, Skrobisz A, Kaminski K, Sawicki R, Stepinska J.: PPAR gamma expression levels during development of heart failure in patients with coronary artery disease after coronary artery bypass-grafting. *PPAR Res*.



2014; 2014: 242790.  
IF=2.509; MNiSW=25

92. Wozniak O, Biernacka EK, Konka M, Wnuk J, Bekta P, Piotrowska-Kownacka D, Hoffman P.: Giant tumor of the left ventricle presenting with sustained ventricular tachycardia. *Pol Arch Med Wewn.* 2014; 124(12):744-745.  
IF=2.121; MNiSW=30
93. Zaleska-Kociecka M, Stepinska J.: Letter to the editor concerning the rationale and design of the X-VERT trial by Ezekowitz et al. *Am Heart J.* 2014; 168(1): e1.  
IF=4.463; MNiSW=35
94. Zareba W, Piotrowicz R, Fiol M, Bayes de Luna A.: Consensus documents on current topics in ECG interpretation. *Ann Noninvasive Electrocardiol.* 2014; 19(5): 411.  
IF=1.131; MNiSW=20
95. Zuchowski B, Kaczmarek K, Szumowski L, Li YG, Ptaszynski P.: Interventional treatment of atrial fibrillation - contemporary methods and perspectives. *Expert Rev Med Devices.* 2014; 11(6): 595-603.  
IF=1.683; MNiSW=25