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<b>L.p.</b>	<b>Autorzy</b>	<b>Tytuł</b>	<b>Czasopismo</b>	<b>IF pow. 4,000/Q1</b>	<b>Afiliacja podana przez pracownika UJ CM / uwagi</b>
1.	Russotto V., Tassistro E., Myatra SN., Parotto M., Antolini L., Bauer P., Lascarrou JB., <b>Szułdryński K.</b> , Camporota L., Putensen C., Pelosi P., Sorbello M., Higgs A., Greif R., Pesenti A., Valsecchi MG., Fumagalli R., Foti G., Bellani G., Laffey JG., INTUBE Study Investigators.	Peri-intubation Cardiovascular Collapse in Critically Ill Patients: Insights from the INTUBE Study.	Am J Respir Crit Care Med. 2022 May 10. doi: 10.1164/rccm.202111-2575OC. Online ahead of print. PMID: 35536310	<b>21.405/Q1</b>	Afiliacja UJCM
2.	<b>Krukowska K., Magierowski M.</b>	Carbon monoxide (CO)/heme oxygenase (HO)-1 in gastrointestinal tumors pathophysiology and pharmacology - possible anti- and pro-cancer activities.	Biochem Pharmacol. 2022 Apr 28;201:115058. doi: 10.1016/j.bcp.2022.115058. Online ahead of print. PMID: 35490732	<b>5.858/Q1</b>	Afiliacja UJ CM

3.	Bernabei R., Landi F., Calvani R., Cesari M., Del Signore S., Anker SD., Bejuit R., Bordes P., Cherubini A., Cruz-Jentoft AJ., Di Bari M., Friede T., Gorostiaga Ayestarán C., Goyeau H., Jónsson PV., Kashiwa M., Lattanzio F., Maggio M., Mariotti L., Miller RR., Rodriguez-Mañas L., Roller-Wirnsberger R., Rýznarová I., Scholpp J., Schols AMWJ., Sieber CC., Sinclair AJ., <b>Skalska A.</b> , Strandberg T., Tchalla A., Topinková E., Tosato M., Vellas B., von Haehling S., Pahor M., Roubenoff R., Marzetti E., SPRINTT consortium.	Multicomponent intervention to prevent mobility disability in frail older adults: randomised controlled trial (SPRINTT project).	BMJ. 2022 May 11;377:e068788. doi: 10.1136/bmj-2021-068788. PMID: 35545258	<b>39.890/Q1</b>	Afiliacja UJ CM
4.	<b>Fronczek J.</b> , Flaatten H., Guidet B., <b>Polok K.</b> , Andersen FH., Andrew BY., Artigas A., Beil M., Cecconi M., Christensen S., de Lange DW., Fjølner J., <b>Górka J.</b> , Joannidis M., Jung C., Kusza K., Leaver S., Marsh B., Morandi A., Moreno R., Oeyen S., Owczuk R., Agvald-Öhman C., Pinto BB., Rhodes A., Schefold JC., Soliman IW., Valentin A., Walther S., Watson X., Zafeiridis T., <b>Szczeklik W.</b> , VIP1 & VIP2 study group.	Short-term mortality of patients ≥80 years old admitted to European intensive care units: an international observational study.	Br J Anaesth. 2022 Apr 29;S0007-0912(22)00156-8. doi: 10.1016/j.bja.2022.03.026. Online ahead of print. PMID: 35501185	<b>9.166/Q1</b>	Afiliacja UJ CM

5.	<b>Szymoński K., Milian-Ciesielska K.,</b> Lipiec E., <b>Adamek D.</b>	Current Pathology Model of Pancreatic Cancer.	Cancers (Basel). 2022 May 7;14(9):2321. doi: 10.3390/cancers14092321. PMID: 35565450	<b>6.639/Q1</b>	Afiliacja UJ CM
6.	Pacia MZ., Chorazy N., Sternak M., Fels B., Pacia M., Kepczynski M., Kusche-Vihrog K., <b>Chlopicki S.</b>	Rac1 regulates lipid droplets formation, nanomechanical, and nanostructural changes induced by TNF in vascular endothelium in the isolated murine aorta.	Cell Mol Life Sci. 2022 May 27;79(6):317. doi: 10.1007/s00018-022-04362-7. PMID: 35622139	<b>9.261/Q1</b>	Podwójna afiliacja: UJ CM i JCET
7.	Miszczyk J., <b>Gałaś A.</b> , Panek A., Kowalska A., <b>Kostkiewicz M.</b> , Borkowska E., Brudecki K.	Genotoxicity Associated with 131I and 99mTc Exposure in Nuclear Medicine Staff: A Physical and Biological Monitoring Study.	Cells. 2022 May 16;11(10):1655. doi: 10.3390/cells11101655. PMID: 35626692	<b>6.600/Q2</b>	Afiliacja UJ CM
8.	<b>Magoń W., Stępniewski J., Waligóra M., Jonas K.,</b> Przybylski R., <b>Podolec P., Kopeć G.</b>	Changes in Inflammatory Markers in Patients with Chronic Thromboembolic Pulmonary Hypertension Treated with Balloon Pulmonary Angioplasty.	Cells. 2022 Apr 29;11(9):1491. doi: 10.3390/cells11091491. PMID: 35563797	<b>6.600/Q2</b>	Afiliacja UJ CM
9.	<b>Surmiak M., Wawrzycka-Adamczyk K., Kosałka-Węgiel J.,</b> Polański S., <b>Sanak M.</b>	Profile of circulating extracellular vesicles microRNA correlates with the disease activity in granulomatosis with polyangiitis.	Clin Exp Immunol. 2022 May 13;208(1):103-113. doi: 10.1093/cei/uxac022. PMID: 35380163	<b>4.330/Q2</b>	Afiliacja UJ CM

10.	<b>Serednicki W.T., Wrzosek A., Woron J., Garlicki J., Dobrogowski J., Jakowicka-Wordliczek J., Wordliczek J., Zajaczkowska R.</b>	Topical clonidine for neuropathic pain in adults.	Cochrane Database Syst Rev. 2022 May 19;5(5):CD010967. doi: 10.1002/14651858.CD010967.pub3. PMID: 35587172	<b>9.289/Q1</b>	Afiliacja UJ CM
11.	<b>Konduracka E., Rostoff P.</b>	Links between chronic exposure to outdoor air pollution and cardiovascular diseases: a review.	Environ Chem Lett. 2022 Apr 25;1-18. doi: 10.1007/s10311-022-01450-9. Online ahead of print. PMID: 35496466	<b>9.027/Q1</b>	Afiliacja UJ CM
12.	Zeymer U., Ludman P., Danchin N., Kala P., Laroche C., Gale CP., Maggioni AP., Siabani S., Sadeghi M., Wafa A., <b>Bartus S.</b> , Weidinger F.	Reperfusion therapy for ST-elevation myocardial infarction complicated by cardiogenic shock: the European Society of Cardiology EurObservational programme acute cardiovascular care-European association of PCI ST-elevation myocardial infarction registry.	Eur Heart J Acute Cardiovasc Care. 2022 May 20;zuac049. doi: 10.1093/ehjacc/zuac049. Online ahead of print. PMID: 35593654	<b>4.696/Q2</b>	Afiliacja UJ CM
13.	Jakus N., Brugts JJ., Claggett B., Timmermans P., Pouleur AC., <b>Rubiś P.</b> , Van Craenenbroeck EM., Gaizauskas E., Barge-Caballero E., Paolillo S., Grundmann S., D'Amario D., Braun OÖ., Gkouziouta A., Meyns B., Droogne W., <b>Wierzbicki K.</b> , Holcman K., Planinc I., Skoric B., Flammer AJ., Gasparovic H., Biocina B., Lund LH., Milicic D., Ruschitzka F., Cikes M., PCHF-VAD registry.	Improved survival of left ventricular assist device carriers in Europe according to implantation eras: results from the PCHF-VAD registry.	Eur J Heart Fail. 2022 May 4. doi: 10.1002/ejhf.2526. Online ahead of print. PMID: 35508920	<b>15.534/Q1</b>	Afiliacja UJ CM

14.	Lunardi M., Louvard Y., Lefèvre T., Stankovic G., Burzotta F., Kassab GS., Lassen JF., Darremont O., Garg S., Koo BK., Holm NR., Johnson TW., Pan M., Chatzizisis YS., Banning AP., Chieffo A., <b>Dudek D.</b> , Hildick-Smith D., Garot J., Henry TD., Dangas G., Stone G., Krucoff MW., Cutlip D., Mehran R., Wijns W., Sharif F., Serruys PW., Onuma Y.	Definitions and Standardized Endpoints for Treatment of Coronary Bifurcations.	EuroIntervention. 2022 May 18;EIJ-E-22-00018. doi: 10.4244/EIJ-E-22-00018. Online ahead of print. PMID: 35583108	<b>6.534/Q1</b>	Afiliacja UJ CM
15.	Fijałkowska A., Jędrejko K., Sułkowska-Ziaja K., <b>Ziaja M.</b> , Kała K., Muszyńska B.	Edible Mushrooms as a Potential Component of Dietary Interventions for Major Depressive Disorder.	Foods. 2022 May 20;11(10):1489. doi: 10.3390/foods11101489. PMID: 35627059	<b>4.350/Q2</b>	Afiliacja UJ CM

16.	<p>Wańha W., Bil J., Kołodziejczak M., Kowalówka A., Kowalewski M., Hudziak D., Gocoł R., Januszek R., Figatowski T., Milewski M., Tomasiewicz B., Kübler P., Hrymniak B., Desperak P., Kuźma Ł., Milewski K., Góra B., Łoś A., Kulczycki J., Włodarczak A., Skorupski W., Grygier M., Lesiak M., D'Ascenzo F., Andres M., <b>Kleczynski P., Litwinowicz R.,</b> Borin A., Smolka G., Reczuch K., Gruchała M., Gil RJ., Jaguszewski M., <b>Bartuś K.,</b> Suwalski P., Dobrzycki S., <b>Dudek D., Bartuś S.,</b> Gąsior M., Ochała A., Lansky AJ., Deja M., <b>Legutko J.,</b> Kedhi E., Wojakowski W.</p>	<p>Percutaneous Coronary Intervention vs. Coronary Artery Bypass Grafting for Treating In-Stent Restenosis in Unprotected-Left Main: LM-DRAGON-Registry.</p>	<p>Front Cardiovasc Med. 2022 Apr 29;9:849971. doi: 10.3389/fcvm.2022.849971. eCollection 2022. PMID: 35615559</p>	<p><b>6.050/Q1</b></p>	<p>Afiliacja UJ CM</p>
17.	<p><b>Rutkowska-Zapała M., Szaflarska A., Kluczevska A.,</b> Cięciwa J., Plewka J., Michalska A., <b>Siedlar M.</b></p>	<p>Novel IL2RG Gene Mutation in One of Dizygotic Twins Causing Profound Changes of Receptor Structure.</p>	<p>Front Pediatr. 2022 Apr 15;10:858166. doi: 10.3389/fped.2022.858166. eCollection 2022. PMID: 35498802</p>	<p>3.418/Q1</p>	<p>Afiliacja UJ CM</p>
18.	<p>Juul N., Cazals A., Hofmann A., Amesty V., Verkauskas G., <b>Dobrowolska-Glazar B.,</b> Holmdahl G., Escolino M., Birraux J., Kovacs T., Kalfa N., Fossum M.</p>	<p>How the First Year of COVID-19 Affected Elective Pediatric Urology Patients: A Longitudinal Study Based on Waiting Lists and Surveys From 10 European Centers.</p>	<p>Front Public Health. 2022 Apr 28;10:874758. doi: 10.3389/fpubh.2022.874758. eCollection 2022. PMID: 35570885</p>	<p>3.709/Q1</p>	<p>Afiliacja UJ CM</p>

19.	Weronska A., Potaczek DP., Oto J., Medina P., <b>Undas A.</b> , Wypasek E.	A Series of 14 Polish Patients with Thrombotic Events and PC Deficiency- Novel c.401-1G>A PROC Gene Splice Site Mutation in a Patient with Aneurysms.	Genes (Basel). 2022 Apr 22;13(5):733. doi: 10.3390/genes13050733. PMID: 35627118	<b>4.096/Q2</b>	Afiliacja UJ CM
20.	Vijayaraman P., Herweg B., Verma A., Sharma PS., Batul SA., Ponnusamy SS., Schaller RD., Cano O., Molina-Lerma M., Curila K., Huybrechts W., Wilson DR., Rademakers LM., Sreekumar P., Upadhyay G., Vernooy K., Subzposh FA., Huang W., <b>Jastrzebski M.</b> , Ellenbogen KA.	Rescue left bundle branch area pacing in coronary venous lead failure or nonresponse to biventricular pacing: Results from International LBBAP Collaborative Study Group.	Heart Rhythm. 2022 Apr 30;S1547-5271(22)01948-8. doi: 10.1016/j.hrthm.2022.04.024. Online ahead of print. PMID: 35504539	<b>6.343/Q1</b>	Afiliacja UJ CM
21.	<b>Stępniewski J., Magoń W., Waligóra M., Jonas K.</b> , Bochenek M., Przybylski R., <b>Podolec P., Kopec G.</b>	Hemodynamic effects of balloon pulmonary angioplasty for the treatment of total and subtotal pulmonary artery occlusions in inoperable chronic thromboembolic pulmonary hypertension.	Int J Cardiol. 2022 May 14;S0167-5273(22)00738-0. doi: 10.1016/j.ijcard.2022.05.029. Online ahead of print. PMID: 35577168	<b>4.164/Q2</b>	Afiliacja UJ CM
22.	Mayer A., Da Silva Domingues V., Hege I., <b>Kononowicz A.A.</b> , Larrosa M., Martínez-Jarreta B., Rodríguez-Molina D., Sousa-Pinto B., <b>Sudacka M.</b> , Morin L.	Planning a Collection of Virtual Patients to Train Clinical Reasoning: A Blueprint Representative of the European Population.	Int J Environ Res Public Health. 2022 May 19;19(10):6175. doi: 10.3390/ijerph19106175. PMID: 35627711	<b>3.390/Q1</b>	Afiliacja UJ CM

23.	<b>Michalak P.</b> , Polak-Szlósarczyk P., Dyduch-Dudek W., <b>Zarzecka-Francica E.</b> , Styrna M., Czekaj Ł., <b>Zarzecka J.</b>	Oral Health of Elderly People in Institutionalized Care and Three-Month Rehabilitation Programme in Southern Poland: A Case-Control Study.	Int J Environ Res Public Health. 2022 Apr 20;19(9):4994. doi: 10.3390/ijerph19094994. PMID: 35564391	3.390/Q1	Afiliacja UJ CM
24.	Collins C., Clays E., Van Poel E., Cholewa J., Tripkovic K., <b>Nessler K.</b> , de Rouffignac S., Šantrić Miličević M., Bukumiric Z., Adler L., Ponsar C., Murauskienė L., Ožvačić Adžić Z., <b>Windak A.</b> , Asenova R., Willems S.	Distress and Wellbeing among General Practitioners in 33 Countries during COVID-19: Results from the Cross-Sectional PRICOV-19 Study to Inform Health System Interventions.	Int J Environ Res Public Health. 2022 May 6;19(9):5675. doi: 10.3390/ijerph19095675. PMID: 35565070	3.390/Q1	Afiliacja UJ CM
25.	<b>Jagusiak A.</b> , Chłopaś K., <b>Zemanek G.</b> , <b>Kościk I.</b> , <b>Skorek P.</b> , <b>Stopa B.</b>	Albumin Binds Doxorubicin via Self-Assembling Dyes as Specific Polymolecular Ligands.	Int J Mol Sci. 2022 May 1;23(9):5033. doi: 10.3390/ijms23095033. PMID: 35563426	5.924/Q1	Afiliacja UJ CM
26.	<b>Pyka-Foćciak G.</b> , <b>Lis G.J.</b> , <b>Litwin J.A.</b>	Adhesion Molecule Profile and the Effect of Anti-VLA-4 mAb Treatment in Experimental Autoimmune Encephalomyelitis, a Mouse Model of Multiple Sclerosis.	Int J Mol Sci. 2022 Apr 22;23(9):4637. doi: 10.3390/ijms23094637. PMID: 35563027	5.924/Q1	Afiliacja UJ CM
27.	Schab M., <b>Skoczen S.</b>	The Role of Nutritional Status, Gastrointestinal Peptides, and Endocannabinoids in the Prognosis and Treatment of Children with Cancer.	Int J Mol Sci. 2022 May 5;23(9):5159. doi: 10.3390/ijms23095159. PMID: 35563548	5.924/Q1	Afiliacja UJ CM



28.	Gorczyca G., <b>Wartalski K.</b> , Romek M., Samiec M., Duda M.	The Molecular Quality and Mitochondrial Activity of Porcine Cumulus–Oocyte Complexes Are Affected by Their Exposure to Three Endocrine-Active Compounds under 3D In Vitro Maturation Conditions.	Int J Mol Sci. 2022 Apr 20;23(9):4572. doi: 10.3390/ijms23094572. PMID: 35562963	<b>5.924/Q1</b>	Afiliacja UJ CM
29.	Lunardi M., Louvard Y., Lefèvre T., Stankovic G., Burzotta F., Kassab GS., Lassen JF., Darremont O., Garg S., Koo BK., Holm NR., Johnson TW., Pan M., Chatzizisis YS., Banning A., Chieffo A., <b>Dudek D.</b> , Hildick-Smith D., Garot J., Henry TD., Dargas G., Stone GW., Krucoff MW., Cutlip D., Mehran R., Wijns W., Sharif F., Serruys PW., Onuma Y., Bifurcation Academic Research Consortium and European Bifurcation Club.	Definitions and Standardized Endpoints for Treatment of Coronary Bifurcations.	J Am Coll Cardiol. 2022 May 13;S0735-1097(22)04876-8. doi: 10.1016/j.jacc.2022.04.024. Online ahead of print. PMID: 35597684	<b>24.093/Q1</b>	Afiliacja UJ CM
30.	<b>Szczepaniak P., Siedlinski M., Hodorowicz-Zaniewska D.</b> , Nosalski R., <b>Mikolajczyk T.P.</b> , Dobosz AM., Dikalova A., Dikalov S., <b>Streb J.</b> , Gara K., <b>Basta P., Krolczyk J., Sulicka-Grodzicka J., Jozefczuk E.</b> , Dziewulska A., Saju B., Laksa I., Chen W., Dormer J., Tomaszewski M., Maffia P., <b>Czesnikiewicz-Guzik M.</b> , Crea F., Dobrzyn A., Moslehi J., <b>Grodzicki T.</b> , Harrison DG., <b>Guzik T.J.</b>	Breast cancer chemotherapy induces vascular dysfunction and hypertension through NOX4 dependent mechanism.	J Clin Invest. 2022 May 26;e149117. doi: 10.1172/JCI149117. Online ahead of print. PMID: 35617030	<b>14.808/Q1</b>	Afiliacja UJ CM

31.	Długosz D., <b>Surdacki A.</b> , Zawiałak B., <b>Bartuś S.</b> , Chyrchel B.	Impaired Left Ventricular Circumferential Midwall Systolic Performance Appears Linked to Depressed Preload, but Not Intrinsic Contractile Dysfunction or Excessive Afterload, in Paradoxical Low-Flow/Low-Gradient Severe Aortic Stenosis.	J Clin Med. 2022 May 19;11(10):2873. doi: 10.3390/jcm11102873. PMID: 35628998	<b>4.242/Q1</b>	Afiliacja UJ CM
32.	<b>Jakubiec-Wisniewska K.</b> , Huras H., <b>Kolak M.</b>	Effect of Vitamin D Supplementation on the Cerebral Placental Ratio in Pregnancy Complicated with Early Fetal Growth Restriction.	J Clin Med. 2022 May 7;11(9):2627. doi: 10.3390/jcm11092627. PMID: 35566753	<b>4.242/Q1</b>	Afiliacja UJ CM
33.	Kajor M., Kucharski D., <b>Grochala J.</b> , <b>Loster J.E.</b>	New Methods for the Acoustic-Signal Segmentation of the Temporomandibular Joint.	J Clin Med. 2022 May 11;11(10):2706. doi: 10.3390/jcm11102706. PMID: 35628833	<b>4.242/Q1</b>	Afiliacja UJ CM
34.	<b>Wysocki P.J.</b> , Lubas M.T., Wysocka M.L.	Metronomic Chemotherapy in Prostate Cancer.	J Clin Med. 2022 May 18;11(10):2853. doi: 10.3390/jcm11102853. PMID: 35628979	<b>4.242/Q1</b>	Afiliacja UJ CM

35.	<b>Kaleta K.P.</b> , Jariené V., Theodoridis A., Nikolakis G., Zouboulis CC.	Atrophic papulosis (Köhlmeier–Degos disease) revisited: a cross-sectional study on 105 patients.	J Eur Acad Dermatol Venereol. 2022 May 24. doi: 10.1111/jdv.18260. Online ahead of print. PMID: 35610757	<b>6.166/Q1</b>	Afiliacja UJ CM
36.	Chudzik M., Babicki M., Kapusta J., Kołat D., Kałuzińska Ż., Mastalerz-Migas A., <b>Jankowski P.</b>	Do the Successive Waves of SARS-CoV-2, Vaccination Status and Place of Infection Influence the Clinical Picture and COVID-19 Severity among Patients with Persistent Clinical Symptoms? The Retrospective Study of Patients from the STOP-COVID Registry of the PoLoCOV-Study.	J Pers Med. 2022 Apr 28;12(5):706. doi: 10.3390/jpm12050706. PMID: 35629132	<b>4.945/Q1</b>	Brak afiliacji UJ CM  Afiliacja podana: Department of Internal Medicine and Geriatric Cardiology, Medical Centre for Postgraduate Education, 01-813 Warsaw, Poland
37.	<b>Grabski B.</b> , Kasperek K., Koziara K., Mijas M.	Erectile Problems in Polish Straight, Bisexual, and Gay Men: Does Sexual Identity Really Matter?	J Sex Res. 2022 May 27;1-11. doi: 10.1080/00224499.2022.2074952. Online ahead of print. PMID: 35621311	<b>5.141/Q1</b>	Afiliacja UJ CM
38.	Bojko Ł., Ryniewicz A.M., <b>Ryniewicz W.</b>	Strength Tests of Alloys for Fixed Structures in Dental Prosthetics.	Materials (Basel). 2022 May 13;15(10):3497. doi: 10.3390/ma15103497. PMID: 35629529	3.623/ <b>Q1</b>	Afiliacja UJ CM

39.	Andrysiak-Karmińska K., Hoffmann-Przybylska A., Przybylski P., Witkowska Z., Walicka E., Borysewicz-Lewicka M., <b>Gregorczyk-Maga I.</b> , Rahnama M., Gerreth K., Opydo-Szymaczek J.	Factors Affecting Dental Caries Experience in 12-Year-Olds, Based on Data from Two Polish Provinces.	Nutrients. 2022 May 6;14(9):1948. doi: 10.3390/nu14091948. PMID: 35565915	<b>5.719/Q1</b>	Afiliacja UJ CM
40.	<b>Rzepa A.</b> , Wysocki M., Hankus J., <b>Szpor J.</b> , Dworak J., <b>Wierdak M.</b> , <b>Małczak P.</b> , <b>Stefura T.</b> , <b>Korbut E.</b> , <b>Surmiak M.</b> , <b>Magierowski M.</b> , <b>Pędziwiatr M.</b> , Major P.	Impact of Intra-gastric Balloon Placement on the Stomach Wall: A Prospective Cohort Study.	Obes Surg. 2022 May 16. doi: 10.1007/s11695-022-06101-0. Online ahead of print. PMID: 35576095	<b>4.129/Q1</b>	Afiliacja UJ CM
41.	<b>Ludwig-Słomczyńska A.H.</b> , Rehm M.	Mitochondrial genome variations, mitochondrial-nuclear compatibility, and their association with metabolic diseases.	Obesity (Silver Spring). 2022 May 2. doi: 10.1002/oby.23424. Online ahead of print. PMID: 35491673	<b>5.002/Q2</b>	Afiliacja UJ CM
42.	Magner M., Almássy Z., Gucev Z., <b>Kieć-Wilk B.</b> , Plaiasu V., Tyłki-Szymańska A., Zafeiriou D., Zaganas I., Lampe C.	Consensus statement on enzyme replacement therapy for mucopolysaccharidosis IVA in Central and South-Eastern European countries.	Orphanet J Rare Dis. 2022 May 10;17(1):190. doi: 10.1186/s13023-022-02332-7. PMID: 35538504	<b>4.123/Q2</b>	Afiliacja UJ CM
43.	Łosińska K., Wilk M., Pripp AH., <b>Korkosz M.</b> , Haugeberg G	Long-term drug effectiveness and survival for reference rituximab in rheumatoid arthritis patients in an ordinary outpatient clinic.	Sci Rep. 2022 May 18;12(1):8283. doi: 10.1038/s41598-022-12271-9. PMID: 35585215	<b>4.380/Q1</b>	Afiliacja UJ CM

44.	<b>Karpińska I., Kulawik J., Małczak P., Wierdak M., Pędziwiatr M., Major P.</b>	Predicting complications following bariatric surgery: the diagnostic accuracy of available tools.	Surg Obes Relat Dis. 2022 Apr 9;S1550-7289(22)00144-7. doi: 10.1016/j.soard.2022.03.021. Online ahead of print. PMID: 35577742	<b>4.734/Q1</b>	Afiliacja UJ CM
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