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wg Journal Citation Reports ed. 2021

Lp	Autorzy	Tytuł	Czasopismo	IF pow. 4,000/Q1	Afiliacja podana przez pracownika UJ CM / uwagi
1.	Kamiński K., Hąc-Wydro K., Skóra M. , Tymecka M., Obłozą M.	Preliminary Studies on the Mechanism of Antifungal Activity of New Cationic β - Glucan Derivatives Obtained from Oats and Barley.	ACS Omega. 2022 Oct 27;7(44):40333-40343. doi: 10.1021/acsomega.2c053 11. eCollection 2022 Nov 8. PMID: 36385808	4.132/Q2	Afiliacja UJ CM
2.	Kopeć K., Ryżko A., Major R., Plutecka H. , Więcek J., Pikus G., Trzciński JW., Kalinowska A., Ciach T.	Polymerization of L-Tyrosine, L- Phenylalanine, and 2-Phenylethylamine as a Versatile Method of Surface Modification for Implantable Medical Devices.	ACS Omega. 2022 Oct 20;7(43):39234-39249. doi: 10.1021/acsomega.2c052 89. eCollection 2022 Nov 1. PMID: 36340063	4.132/Q2	Afiliacja UJ CM
3.	Salamon D., Zapala B., Krawczyk A. , Potasiewicz A., Nikiforuk A., Stój A., Gosiewski T.	Comparison of iSeq and MiSeq as the two platforms for 16S rRNA sequencing in the study of the gut of rat microbiome.	Appl Microbiol Biotechnol. 2022 Nov;106(22):7671-7681. doi: 10.1007/s00253-022- 12251-z. Epub 2022 Nov 2. PMID: 36322250	5.560/Q1	Afiliacja UJ CM

4.	Szczerbowska-Boruchowska M., Surowka AD., Ostachowicz B., Piana K., Spaleniak A., Wrobel P., Dudala J., Ziomber-Lisiak A.	Combined spectroscopic, biochemical and chemometric approach toward finding of biochemical markers of obesity.	Biochim Biophys Acta Gen Subj. 2022 Nov 13;1867(2):130279. doi: 10.1016/j.bbagen.2022.130279. Online ahead of print. PMID: 36384192	4.117/Q2	Afiliacja UJ CM
5.	Hammer ASB., Juul-Dam KL., Sandahl JD., Abrahamsson J., Czogala M. , Delabesse E., Haltrich I., Jahnukainen K., Kolb EA., Kovács GT., Leverger G., Locatelli F., Masetti R., Noren-Nystrom U., Raimondi S., Rasche M., Reinhardt D., Taki T., Tomizawa D., Zeller B., Hasle H., Kjeldsen E.	Hypodiploidy has Unfavorable Impact on Survival in Pediatric Acute Myeloid Leukemia:An I-BFM Study Group collaboration.	Blood Adv. 2022 Nov 4;bloodadvances.2022008251. doi: 10.1182/bloodadvances.2022008251. Online ahead of print. PMID: 36332007	7.642/Q1	Afiliacja UJ CM
6.	Pawinska-Wasikowska K., Bukowska-Strakova K. , Surman M., Rygielska M., Sadowska B., Ksiazek T. , Klekawka T., Wieczorek A., Skoczen S., Balwierz W.	Go with the Flow—Early Assessment of Measurable Residual Disease in Children with Acute Lymphoblastic Leukemia Treated According to ALL IC-BFM2009.	Cancers (Basel). 2022 Oct 30;14(21):5359. doi: 10.3390/cancers14215359. PMID: 36358778	6.575/Q1	Afiliacja UJ CM
7.	Chyrchel B., Kruszelnicka O., Surdacki A.	Endothelial biomarkers and platelet reactivity on ticagrelor versus clopidogrel in patients after acute coronary syndrome with and without concomitant type 2 diabetes: a preliminary observational study.	Cardiovasc Diabetol. 2022 Nov 17;21(1):249. doi: 10.1186/s12933-022-01685-4. PMID: 36397167	8.949/Q1	Afiliacja UJ CM
8.	Guzik T.J. , Sipido K.R., Brown S.K., Casadei B.	At the forefront of basic and translational Cardiovascular Research for fifty-five years and counting.	Cardiovasc Res. 2022 Nov 5;cvac169. doi: 10.1093/cvr/cvac169. Online ahead of print. PMID: 36333941	14.239/Q1	Afiliacja UJ CM Typ publikacji: Editorial

9.	Catapano J., Luty M., Wróbel T., Pudełek M., Piwowarczyk K., Kędracka-Krok S., Siedlar M. , Madeja Z., Czyż J.	Acquired drug resistance interferes with the susceptibility of prostate cancer cells to metabolic stress.	Cell Mol Biol Lett. 2022 Nov 18;27(1):100. doi: 10.1186/s11658-022-00400-1. PMID: 36401206	8.712/Q1	Afiliacja UJ CM
10.	Socha MW., Flis W., Pietrus M. , Wartęga M., Stankiewicz M.	Signaling Pathways Regulating Human Cervical Ripening in Preterm and Term Delivery.	Cells. 2022 Nov 21;11(22):3690. doi: 10.3390/cells11223690. PMID: 36429118	7.666/Q2	Afiliacja UJ CM
11.	Ludman P., Zeymer U., Danchin N., Kala P., Laroche C., Sadeghi M., Caporale R., Shaheen SM., Legutko J. , Iakobishvili Z., Alhabib KF., Motovska Z., Studencan M., Mimoso J., Becker D., Alexopoulos D., Kereseslidze Z., Stojkovic S., Zelveian P., Goda A., Mirrakhimov E., Bajraktari G., Farhan HA., Šerpytis P., Raungaard B., Marandi T., Moore AM., Quinn M., Karjalainen PP., Tatu-Chitoiu G., Gale CP., Maggioni AP., Weidinger F.	Care of patients with ST-elevation myocardial infarction: an international analysis of quality indicators in the acute coronary syndrome STEMI Registry of the EURObservational Research Programme and ACVC and EAPCI Associations of the European Society of Cardiology in 11 462 patients.	Eur Heart J Acute Cardiovasc Care. 2022 Nov 8;zuac143. doi: 10.1093/ehjacc/zuac143. Online ahead of print. PMID: 36346109	4.766/Q2	Afiliacja UJ CM
12.	Roleder-Dylewska M., Gasior P., Hommels TM., Roleder T., Berta B., Ang HY., Ng JCK., Hermanides RS., Fabris E., IJsselmuiden AJJ., Kauer F., Alfonso F., von Birgelen C., Escaned J., Camaro C., Kennedy MW., Pereira B., Magro M., Nef H., Reith S., Malinowski K. , De Luca G., Garcia Garcia HM., Granada JF., Wojakowski W., Kedhi E.	Morphological characteristics of lesions with thin cap fibroatheroma—a substudy from the COMBINE (OCT-FFR) trial.	Eur Heart J Cardiovasc Imaging. 2022 Nov 7;jeac218. doi: 10.1093/ehjci/jeac218. Online ahead of print. PMID: 36342269	9.130/Q1	Afiliacja UJ CM

13.	Lee GA., Aktaa S., Baker E., Gale CP., Israa Fadhil Y., Gulati G., Asteggiano R., Szmit S., Cohen-Solal A., Abdin A., Jurczak W. , Garrido Lopez P., Sverdlov AL., Tocchetti CG., Barac A., Parrini I., Zamorano P., Iakobishvili Z., Pudil R., Badimon L., Kirby AM., Blaes AH., Farmakis D., Curigliano G., Stephens R., Lyon AR., Lopez-Fernandez T.	European Society of Cardiology quality indicators for the prevention and management of cancer therapy-related cardiovascular toxicity in cancer treatment.	Eur Heart J Qual Care Clin Outcomes. 2022 Oct 31;qcac070. doi: 10.1093/ehjqcco/qcac070 . Online ahead of print. PMID: 36316010	7.064/Q1	Brak afiliacji UJ CM Afiliacja podana: MSC National Research Institute of Oncology, Garnarska 11, 31-115 Krakow, Poland
14.	Cocks K., Wells JR., Johnson C., Schmidt H., Koller M., Oerlemans S., Velikova G., Pinto M., Tomaszewski KA. , Aaronson NK., Exall E., Finbow C., Fitzsimmons D., Grant L., Groenvold M., Tolley C., Wheelwright S., Bottomley A., European Organisation for Research and Treatment of Cancer (EORTC) Quality of Life Group.	Content validity of the EORTC quality of life questionnaire QLQ-C30 for use in cancer.	Eur J Cancer. 2022 Nov 1;178:128-138. doi: 10.1016/j.ejca.2022.10.026. Online ahead of print. PMID: 36436330	10.002/Q1	Brak afiliacji UJ CM Afiliacja podana: Faculty of Medicine and Health Sciences, Andrzej Frycz Modrzewski Krakow University, Krakow, Poland
15.	Lezaic L., Erba PA., Decristoforo C., Zaletel K., Mikolajczak R., Maecke H., Maina T., Konijnenberg M., Kolenc P., Trofimiuk-Müldner M., Przybylik-Mazurek E. , Virgolini I., de Jong M., Fröberg AC., Rangger C., Di Santo G., Skorkiewicz K., Garnuszek P., Solnica B. , Nock BA., Fedak D. , Gaweda P., Hubalewska-Dydejczyk A.	[111In]In-CP04 as a novel cholecystokinin-2 receptor ligand with theranostic potential in patients with progressive or metastatic medullary thyroid cancer: final results of a GRAN-T-MTC Phase I clinical trial.	Eur J Nucl Med Mol Imaging. 2022 Nov 5. doi: 10.1007/s00259-022-05992-6. Online ahead of print. PMID: 36334104	10.057/Q1	Afiliacja UJ CM

16.	Manzo-Silberman S., Velázquez M., Burgess S., Sahni S., Best P., Mehran R., Piccaluga E., Vitali-Serdoz L., Sarma A., Barbash IM., Mauri J., Szymański P., Hinterbuchner L., Stefanini G., Gimelli A., Maurovich-Horvat P., Boersma L., Buchanan GL., Pontone G., Holmvang L., Karam N., Neylon A., Morice MC., Leclercq C., Tarantini G., Dudek D. , Chieffo A.	Radiation protection for healthcare professionals working in catheterisation laboratories during pregnancy: a statement of the European Association of Percutaneous Cardiovascular Interventions (EAPCI) in collaboration with the European Heart Rhythm Association (EHRA), the European Association of Cardiovascular Imaging (EACVI), the ESC Regulatory Affairs Committee and Women as One.	EuroIntervention. 2022 Nov 22;EIJ-D-22-00407. doi: 10.4244/EIJ-D-22-00407. Online ahead of print. PMID: 36411964	7.728/Q1	Afiliacja UJ CM Typ publikacji: Wytyczne
17.	Pływaczewska-Jakubowska M., Chudzik M., Babicki M., Kapusta J., Jankowski P.	Lifestyle, course of COVID-19, and risk of Long-COVID in non-hospitalized patients.	Front Med (Lausanne). 2022 Oct 24;9:1036556. doi: 10.3389/fmed.2022.1036556. eCollection 2022. PMID: 36353225	5.058/Q2	Brak afiliacji UJ CM Afiliacja podana: Department of Internal Medicine and Geriatric Cardiology, Centre of Postgraduate Medical Education, Warsaw, Poland
18.	Marin IB., Fernández D., Ayuso-Mateos JL., Leonardi M., Tobiasz-Adamczyk B. , Koskinen S., Sanchez-Niubo A., Cristóbal-Narváez P.	Healthy aging and late-life depression in Europe: Does migration matter?	Front Med (Lausanne). 2022 Nov 7;9:866524. doi: 10.3389/fmed.2022.866524. eCollection 2022. PMID: 36425106	5.058/Q2	Afiliacja UJ CM
19.	Gregorczyk-Maga I. , Fiema M., Kania M. , Kędzierska J., Jachowicz E., Romaniszyn D. , Wójkowska-Mach J.	Cultivable oral bacteriota dysbiosis in mechanically ventilated COVID-19 patients.	Front Microbiol. 2022 Oct 28;13:1013559. doi: 10.3389/fmicb.2022.1013559. eCollection 2022. PMID: 36386658	6.064/Q1	Afiliacja UJ CM

20.	Grasa L., Brzozowski T. , Seelaender M.	Editorial: Emerging talents in Frontiers in pharmacology: Gastrointestinal and hepatic pharmacology 2022.	Front Pharmacol. 2022 Oct 21;13:1055030. doi: 10.3389/fphar.2022.1055030. eCollection 2022. PMID: 36339615	5.988/Q1	Afiliacja UJ CM Typ publikacji: Editorial
21.	Ghia P., Pluta A., Wach M., Lysak D., Šimkovič M., Kriachok I., Illés Á., de la Serna J., Dolan S., Campbell P., Musuraca G., Jacob A., Avery EJ., Lee JH., Usenko G., Wang MH., Yu T., Jurczak W.	Acalabrutinib Versus Investigator's Choice in Relapsed/Refractory Chronic Lymphocytic Leukemia: Final ASCEND Trial Results.	Hemasphere. 2022 Nov 14;6(12):e801. doi: 10.1097/HS9.0000000000000801. eCollection 2022 Dec. PMID: 36398134	8.300/Q1	Brak afiliacji UJ CM Afiliacja podana: Maria Sklodowska-Curie National Institute of Oncology, Krakow, Poland
22.	Bonkhoff AK., Schirmer MD., Bretzner M., Hong S., Regenhardt RW., Donahue KL., Nardin MJ., Dalca AV., Giese AK., Etherton MR., Hancock BL., Mocking SJT., McIntosh EC., Attia J., Cole JW., Donatti A., Griessenauer CJ., Heitsch L., Holmegaard L., Jood K., Jimenez-Conde J., Kittner SJ., Lemmens R., Levi CR., McDonough CW., Meschia JF., Phuah CL., Ropele S., Rosand J., Roquer J., Rundek T., Sacco RL., Schmidt R., Sharma P., Slowik A. , Sousa A., Stanne TM., Strbian D., Tatlisumak T., Thijs V., Vagal A., Wasselius J., Woo D., Zand R., McArdle PF., Worrall BB., Jern C., Lindgren AG., Maguire J., Wu O., Rost NS., MRI-GENIE and GISCOME Investigators and the International Stroke Genetics Consortium.	The relevance of rich club regions for functional outcome post-stroke is enhanced in women.	Hum Brain Mapp. 2022 Nov 28. doi: 10.1002/hbm.26159. Online ahead of print. PMID: 36440953	5.399/Q1	Afiliacja UJ CM

23.	Siudut J., Pudło J., Koniecznyńska M. , Polak M., Jawień J. , Undas A.	Therapy with high-dose statins reduces soluble P-selectin: The impact on plasma fibrin clot properties.	Int J Cardiol. 2022 Nov 21;S0167-5273(22)01713-2. doi: 10.1016/j.ijcard.2022.11.026. Online ahead of print. PMID: 36410546	4.039/Q2	Afilacja UJ CM
24.	Paraskevas KI., Eckstein HH., Mansilha A., Ricco JB., Geroulakos G., Di Lazzaro V., Rundek T., Lanza G., Fraedrich G., Svetlikov AS., Suri JS., Zeebregts CJ., Davies AH., Capoccia L., Proczka RM., Myrcha P., Antignani PL., Fernandes E Fernandes J., Spence JD., Dardik A., Jezovnik MK., Knoflach M., Lavenson GS Jr., Kakkos SK., Jawien A., Silvestrini M., Blinc A., Spinelli F., Stilo F., Musiałek P. , Sultan S., Goudot G., Liapis CD., Saba L., Faggioli G., Pini R., Poredos P., Mikhailidis DP., Gloviczki P., Nicolaides AN.	Screening for asymptomatic carotid stenosis in patients with non-valvular atrial fibrillation.	Int J Cardiol. 2022 Nov 23;S0167-5273(22)01724-7. doi: 10.1016/j.ijcard.2022.11.037. Online ahead of print. PMID: 36435330	4.039/Q2	Afilacja UJ CM Typ publikacji: List do redakcji
25.	Świtalski J., Wnuk K., Tatara T., Miazga W., Wiśniewska E., Banaś T. , Partyka O., Karakiewicz-Krawczyk K., Jurczak J., Kaczmarski M., Dykowska G., Czerw A., Cipora E.	Interventions to Increase Patient Safety in Long-Term Care Facilities—Umbrella Review.	Int J Environ Res Public Health. 2022 Nov 21;19(22):15354. doi: 10.3390/ijerph192215354 PMID: 36430073	4.614/Q1	Podwójna afiliacja: UJ CM i Department of Radiotherapy, Maria Sklodowska-Curie Institute-Oncology Centre, 31-115 Cracow, Poland

26.	Partyka O., Pajewska M., Czerw A., Sygit K., Kmiec K., Lyubinets O., Niemiec M., Kaczmarek M., Gaska I., Juszczyk G., Krzych-Falta E., Banas T. , Kosior DA., Deptala A., Kotwas A., Bandurska E., Ciecko W., Cipora E.	Influence of Selected Indicators of Healthcare System Functioning Evaluation on the Health Result.	Int J Environ Res Public Health. 2022 Nov 7;19(21):14618. doi: 10.3390/ijerph192114618 . PMID: 36361499	4.614/Q1	Podwójna afiliacja: UJ CM i Department of Radiotherapy, Maria Sklodowska-Curie Institute-Oncology Centre, 31-115 Cracow, Poland.
27.	Chudek A., Kotyla P., Mossakowska M., Grodzicki T. , Zdrojewski T., Olszanecka-Glinianowicz M., Chudek J., Owczarek AJ.	The Prevalence of Anticitrullinated Protein Antibodies in Older Poles—Results from a Population-Based PolSenior Study.	Int J Environ Res Public Health. 2022 Oct 31;19(21):14216. doi: 10.3390/ijerph192114216 . PMID: 36361095	4.614/Q1	Afilacja UJ CM
28.	Michalak P. , Polak-Szlósarczyk P., Dyduch-Dudek W., Kęsek B. , Zarzecka-Francica E. , Styrna M., Czekaj Ł., Zarzecka J.	Oral and Mucosal Complaints among Institutionalized Care Seniors in Malopolska Voivodeship—The Utility of the Mirror Sliding Test in an Assessment of Dry Mouth.	Int J Environ Res Public Health. 2022 Oct 23;19(21):13776. doi: 10.3390/ijerph192113776 . PMID: 36360656	4.614/Q1	Afilacja UJ CM
29.	Ziomber-Lisiak A. , Piana K., Ostachowicz B., Wróbel P., Kasprzyk P., Kaszuba-Zwońska J. , Baranowska-Chowaniec A. , Juszcak K., Szczerbowska-Boruchowska M.	The New Markers of Early Obesity-Related Organ and Metabolic Abnormalities.	Int J Mol Sci. 2022 Nov 3;23(21):13437. doi: 10.3390/ijms232113437. PMID: 36362225	6.208/Q1	Afilacja UJ CM
30.	Bryniarski K. , Nazimek K.	Advances in the Current Understanding of the Role of Extracellular Vesicles in Allergy, Autoimmunity and Immune Regulation.	Int J Mol Sci. 2022 Nov 18;23(22):14311. doi: 10.3390/ijms232214311. PMID: 36430786	6.208/Q1	Afilacja UJ CM Typ publikacji: Editorial

31.	Jakiela B., Soja J., Sladek K., Przybyszowski M., Plutecka H., Gielicz A., Licholai S., Aab A., Rebane A., Bochenek G.	Bronchial epithelial cell transcriptome shows endotype heterogeneity of asthma in patients with NSAID-exacerbated respiratory disease.	J Allergy Clin Immunol. 2022 Nov 14;S0091-6749(22)01511-1. doi: 10.1016/j.jaci.2022.10.029. Online ahead of print. PMID: 36395984	14.290/Q1	Afiliacja UJ CM
32.	Kabłak-Ziembicka A., Badacz R., Przewłocki T.	Clinical Application of Serum microRNAs in Atherosclerotic Coronary Artery Disease.	J Clin Med. 2022 Nov 20;11(22):6849. doi: 10.3390/jcm11226849. PMID: 36431326	4.964/Q2	Afiliacja UJ CM
33.	Dziewierz A., Zdzierak B., Malinowski KP., Siudak Z., Zasada W., Tokarek T., Zabojszcz M., Dolecka-Ślusarczyk M., Dudek D., Bartuś S., Surdacki A., Rakowski T.	Diabetes Mellitus Is Still a Strong Predictor of Periprocedural Outcomes of Primary Percutaneous Coronary Interventions in Patients Presenting with ST-Segment Elevation Myocardial Infarction (from the ORPKI Polish National Registry).	J Clin Med. 2022 Oct 25;11(21):6284. doi: 10.3390/jcm11216284. PMID: 36362512	4.964/Q2	Afiliacja UJ CM
34.	Legutko J., Bryniarski KL., Kaluza GL., Roleder T., Pociask E., Kedhi E., Wojakowski W., Jang IK., Kleczynski P.	Intracoronary Imaging of Vulnerable Plaque—From Clinical Research to Everyday Practice.	J Clin Med. 2022 Nov 9;11(22):6639. doi: 10.3390/jcm11226639. PMID: 36431116	4.964/Q2	Afiliacja UJ CM
35.	Czerwińska-Ledwig O., Vesole DH., Piotrowska A., Gradek J., Pilch W., Jurczynszyn A.	Effect of a 6-Week Cycle of Nordic Walking Training on Vitamin 25(OH)D3, Calcium-Phosphate Metabolism and Muscle Damage in Multiple Myeloma Patients—Randomized Controlled Trial.	J Clin Med. 2022 Nov 3;11(21):6534. doi: 10.3390/jcm11216534. PMID: 36362762	4.964/Q2	Afiliacja UJ CM
36.	Stopyra L., Kowalik A., Stala J., Majchrzak I., Szebła J., Jakosz M., Grzywaczewska K., Kwinta P.	Characteristics of Hospitalized Pediatric Patients in the First Five Waves of the COVID-19 Pandemic in a Single Center in Poland—1407 Cases.	J Clin Med. 2022 Nov 17;11(22):6806. doi: 10.3390/jcm11226806. PMID: 36431283	4.964/Q2	Afiliacja UJ CM

37.	Hillmen P., Eichhorst B., Brown JR., Lamanna N., O'Brien SM., Tam CS., Qiu L., Kazmierczak M., Zhou K., Šimkovič M., Mayer J., Gillespie-Twardy A., Shadman M., Ferrajoli A., Ganly PS., Weinkove R., Grosicki S., Mital A., Robak T., Österborg A., Yimer HA., Salmi T., Ji M., Yecies J., Idoine A., Wu K., Huang J., Jurczak W.	Zanubrutinib Versus Ibrutinib in Relapsed/Refractory Chronic Lymphocytic Leukemia and Small Lymphocytic Lymphoma: Interim Analysis of a Randomized Phase III Trial.	J Clin Oncol. 2022 Nov 17;JCO2200510. doi: 10.1200/JCO.22.00510. Online ahead of print. PMID: 36395435	50.739/Q1	Brak afiliacji UJ CM Afiliacja podana: Maria Skłodowska-Curie National Research Institute of Oncology, Krakow, Poland
38.	Jelinek T., Bezdekova R., Zihala D., Sevcikova T., Anilkumar Sithara A., Pospisilova L., Sevcikova S., Polackova P., Stork M., Knechtova Z., Venglar O., Kapustova V., Popkova T., Muronova L., Chyra Z., Hrdinka M., Simicek M., Garcés JJ., Puig N., Cedena MT., Jurczyszyn A. , Castillo JJ., Penka M., Radocha J., Mateos MV., San-Miguel JF., Paiva B., Pour L., Rihova L., Hajek R.	More Than 2% of Circulating Tumor Plasma Cells Defines Plasma Cell Leukemia–Like Multiple Myeloma.	J Clin Oncol. 2022 Oct 31;JCO2201226. doi: 10.1200/JCO.22.01226. Online ahead of print. PMID: 36315921	50.739/Q1	Afiliacja UJ CM
39.	Stachowicz A. , Pandey R., Sundararaman N., Venkatraman V., Van Eyk JE., Fert-Bober J.	Protein arginine deiminase 2 (PAD2) modulates the polarization of THP-1 macrophages to the anti-inflammatory M2 phenotype.	J Inflamm (Lond). 2022 Nov 18;19(1):20. doi: 10.1186/s12950-022-00317-8. PMID: 36401289	6.283/Q2	Afiliacja UJ CM
40.	Chrobak A.A. , Rybakowski JK., Abramowicz M., Perdziak M., Gryniewicz W., Dziuda S., Fafrowicz M., Czarnecki P., Soltys Z., Ceglarek A., Ober JK., Marek T., Dudek D. , Siwek M.	Vergence eye movements impairments in schizophrenia and bipolar disorder.	J Psychiatr Res. 2022 Oct 20;156:379-389. doi: 10.1016/j.jpsychires.2022.10.042. Online ahead of print. PMID: 36323140	5.250/Q2	Afiliacja UJ CM

41.	Dogliotti I., Jiménez C., Varettoni M., Talaulikar D., Bagratuni T., Ferrante M., Pérez J., Drandi D., Puig N., Gilestro M., García-Álvarez M., Owen R., Jurczak W. , Tedeschi A., Leblond V., Kastritis E., Kersten MJ., D'Sa S., Kaščák M., Willenbacher W., Roccaro AM., Poulain S., Morel P., Kyriakou C., Fend F., Vos JMI., Dimopoulos MA., Buske C., Ferrero S., García-Sanz R.	Diagnostics in Waldenström's macroglobulinemia: a consensus statement of the European Consortium for Waldenström's Macroglobulinemia.	Leukemia. 2022 Nov 26. doi: 10.1038/s41375-022-01762-3. Online ahead of print. PMID: 36435884	12.897/Q1	Brak afiliacji UJ CM Afiliacja podana: Maria Skłodowska-Curie National Research Institute of Oncology, Krakow, Poland Typ publikacji: Wytyczne
42.	Buske C., Jurczak W. , Salem JE., Dimopoulos MA.	Managing Waldenström's macroglobulinemia with BTK inhibitors.	Leukemia. 2022 Nov 19. doi: 10.1038/s41375-022-01732-9. Online ahead of print. PMID: 36402930	12.897/Q1	Brak afiliacji UJ CM Afiliacja podana: Department of Clinical Oncology, Maria Skłodowska-Curie National Research Institute of Oncology, Kraków, Poland

43.	<p>Marto JP., Strambo D., Ntaios G., Nguyen TN., Herzig R., Czlonkowska A., Demeestere J., Mansour OY., Salerno A., Wegener S., Baumgartner P., Cereda CW., Bianco G., Beyeler M., Arnold M., Carrera E., Machi P., Altersberger V., Bonati L., Gensicke H., Bolognese M., Peters N., Wetzel S., Magriço M., Ramos JN., Sargento-Freitas J., Machado R., Maia C., Machado E., Nunes AP., Ferreira P., Pinho E Melo T., Dias MC., Paula A., Correia MA., Castro P., Azevedo E., Albuquerque L., Alves JN., Ferreira-Pinto J., Meira T., Pereira L., Rodrigues M., Araujo AP., Rodrigues M., Rocha M., Pereira-Fonseca Â., Ribeiro L., Varela R., Malheiro S., Cappellari M., Zivelonghi C., Sajeve G., Zini A., Gentile M., Forlivesi S., Migliaccio L., Sessa M., La Gioia S., Pezzini A., Sangalli D., Zedde M., Pascarella R., Ferrarese C., Beretta S., Diamanti S., Schwarz G., Frisullo G., Marcheselli S., Seners P., Sabben C., Escalard S., Piotin M., Maier B., Charbonnier G., Vuillier F., Legris L., Cuisenier P., Vodret FR., Marnat G., Liegey JS., Sibon I., Flottmann F., Broocks G., Gloyer NO., Bohmann FO., Schaefer JH., Nolte C., Audebert HJ., Siebert E., Sykora M., Lang W., Ferrari J., Mayer-Suess L., Knoflach M., Gizewski ER., Stolp J., Stolze LJ., Coutinho JM., Nederkoorn P., van den Wijngaard I., De Meris J., Lemmens R., De Raedt S., Vandervorst F., Rutgers MP.,</p>	<p>Safety and Outcome of Revascularization Treatment in Patients With Acute Ischemic Stroke and COVID-19: The Global COVID-19 Stroke Registry.</p>	<p>Neurology. 2022 Nov 9;10.1212/WNL.00000000000201537. doi: 10.1212/WNL.00000000000201537. Online ahead of print. PMID: 36351814</p>	<p>12.258/Q1</p>	<p>Afiliacja UJ CM</p>
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<p>Guilmot A., Dusart A., Bellante F., Calleja-Castaño P., Ostos F., González-Ortega G., Martín-Jiménez P., García-Madrona S., Cruz-Culebras A., Vera R., Matute MC., Fuentes B., Alonso-de-Leciñana M., Rigual R., Díez-Tejedor E., Perez-Sanchez S., Montaner J., Díaz-Otero F., Pérez-de-la-Ossa N., Flores-Pina B., Muñoz-Narbona L., Chamorro A., Rodríguez-Vázquez A., Renú A., Ayo-Martin O., Hernández-Fernández F., Segura T., Tejada-Meza H., Sagarra-Mur D., Serrano-Ponz M., Hlaing T., See I., Simister R., Werring D., Kristoffersen ES., Nordanstig A., Jood K., Rentzos A., Šimůnek L., Krajíčková D., Krajina A., Mikulik R., Cviková M., Vinklárek J., Školoudík D., Roubec M., Hurtikova E., Hrubý R., Ostry S., Skoda O., Pernicka M., Jurak L., Eichlová Z., Jíra M., Kovar M., Panský M., Mencl P., Palouskova H., Tomek A., Janský P., Olšerová A., Sramek M., Havlicek R., Malý P., Trakal L., Fiksa J., Slovák M., Karlinski MA., Nowak M., Sienkiewicz-Jarosz H., Bochynska A., Wrona P., Homa T., Sawczynska K., Słowik A., Wlodarczyk E., Wiacek M., Tomaszewska-Lampart I., Sieczkowski B., Bartosik-Psujek H., Bilik M., Bandzarewicz A., Dorobek M., Zielinska-Turek J., Nowakowska-Kotas M., Obara K., Urbanowski P., Budrewicz S., Guziński M., Świtońska M., Rutkowska I., Sobieszak-Skura P., Labuz-Rozsak BM., Debiec A.,</p>				
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<p>Staszewski J., Stępień A., Zwiernik J., Wasilewski G., Tiu C., Terecoasă EO., Radu RA., Negrila A., Dorobat B., Panea C., Tiu V., Petrescu S., Ozdemir A., Mahmoud M., El-Samahy H., Abdelkhalek H., Al-Hashel J., Ismail II., Salmeen A., Ghoreishi A., Sabetay SI., Gross H., Klein P., Abdalkader M., Jabbour P., El Naamani K., Tjoumakaris S., Abbas R., Mohamed GA., Chebl A., Min J., Hovingh M., Tsai JP., Khan M., Nalleballe K., Onteddu S., Masoud H., Michael M., Kaur N., Maali L., Abraham MG., Khandelwal P., Bach I., Ong M., Babici D., Khawaja AM., Hakemi M., Rajamani K., Cano-Nigenda V., Arauz A., Amaya P., Llanos N., Arango A., Vences MÁ., Barrientos Guerra JD., Caetano R., Martins RT., Scollo SD., Yalung PM., Nagendra S., Gaikwad A., Seo KD., Georgiopoulos G., Nogueira RG., Michel P., and the Global COVID-19 Stroke Registry.</p>				
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44.	Bretzner M., Bonkhoff AK., Schirmer MD., Hong S., Dalca A., Donahue K., Giese AK., Etherton MR., Rist PM., Nardin M., Regenhardt RW., Leclerc X., Lopes R., Gautherot M., Wang C., Benavente OR., Cole JW., Donatti A., Griessenauer C., Heitsch L., Holmegaard L., Jood K., Jimenez-Conde J., Kittner SJ., Lemmens R., Levi CR., McArdle PF., McDonough CW., Meschia JF., Phuah CL., Rolfs A., Ropele S., Rosand J., Roquer J., Rundek T., Sacco RL., Schmidt R., Sharma P., Slowik A. , Sousa A., Stanne TM., Strbian D., Tatlisumak T., Thijs V., Vagal A., Wasselius J., Woo D., Wu O., Zand R., Worrall BB., Maguire J., Lindgren AG., Jern C., Golland P., Kuchcinski G., Rost NS.	Radiomics-Derived Brain Age Predicts Functional Outcome After Acute Ischemic Stroke.	Neurology. 2022 Nov 28;10.1212/WNL.000000000201596. doi: 10.1212/WNL.000000000201596. Online ahead of print. PMID: 36443016	12.258/Q1	Afiliacja UJ CM
45.	Kaczmarczyk O., Dąbek-Drobny A., Piątek-Guziewicz A. , Woźniakiewicz M., Paško P., Dobrowolska-Iwanek J., Woźniakiewicz A., Targosz A., Ptak-Belowska A., Szczyrk U., Strzałka M., Zagrodzki P., Zwolińska-Wcisło M.	The Importance of Nutritional Aspects in the Assessment of Inflammation and Intestinal Barrier in Patients with Inflammatory Bowel Disease.	Nutrients. 2022 Nov 2;14(21):4622. doi: 10.3390/nu14214622. PMID: 36364889	6.706/Q1	Afiliacja UJ CM
46.	Wójcicki M., Chmielarczyk A. , Świder O., Średnicka P., Strus M., Kasperski T. , Shymialewicz D., Cieślak H., Emanowicz P., Kowalczyk M., Sokołowska B., Juszczuk-Kubiak E.	Bacterial Pathogens in the Food Industry: Antibiotic Resistance and Virulence Factors of Salmonella enterica Strains Isolated from Food Chain Links.	Pathogens. 2022 Nov 10;11(11):1323. doi: 10.3390/pathogens11111323. PMID: 36365074	4.531/Q2	Afiliacja UJ CM
47.	Waligóra M. , Przybylski R., Mroczek E., Cybulska-Stopa B., Bochenek M., Kopeć G.	From dyspnea, through pulmonary embolism to angiosarcoma: a twisted diagnostic route in a young man after COVID-19 infection.	Pol Arch Intern Med. 2022 Nov 16;16370. doi: 10.20452/pamw.16370. Online ahead of print. PMID: 36383044	5.218/Q2	Afiliacja UJ CM Typ publikacji: Obraz kliniczny

48.	Kopytek M., Ząbczyk M., Mazur P., Siudut J., Natorska J.	Oxidized phospholipids associated with lipoprotein(a) contribute to hypofibrinolysis in severe aortic stenosis.	Pol Arch Intern Med. 2022 Nov 25;132(11):16372. doi: 10.20452/pamw.16372. Epub 2022 Nov 17. PMID: 36384266	5.218/Q2	Afiliacja UJ CM
49.	Chrobak A.A., Soltys Z., Dudek D., Siwek M.	Neurological and cerebellar soft signs in bipolar disorder: The role of staging, type and history of psychotic symptoms.	Prog Neuropsychopharmacol Biol Psychiatry. 2023 Mar 8;121:110673. doi: 10.1016/j.pnpbp.2022.110673. Epub 2022 Oct 29. PMID: 36349610	5.201/Q2	Afiliacja UJ CM
50.	Włodarczyk J., Gałązka K. , Smęder T., Rudnicka-Sosin L.	Carcinosarcoma of the esophago-gastric junction—a case description.	Quant Imaging Med Surg. 2022 Nov;12(11):5300-5304. doi: 10.21037/qims-22-168. PMID: 36330176	4.630/Q2	Afiliacja UJ CM Typ publikacji: List do redakcji
51.	Putowski M., Jaskuła J., Woroń J.	The amount of calcium in calcium chloride – Is there a need to clarify emergency treatment of hyperkalaemia algorithm?	Resuscitation. 2022 Nov 18;181:158-159. doi: 10.1016/j.resuscitation.2022.11.010. Online ahead of print. PMID: 36403822	6.251/Q1	Afiliacja UJ CM Typ publikacji: Komentarz