

**Publikacje pracowników i doktorantów WL UJ CM dodane do bazy PubMed w okresie od 1 do 28 lutego 2022 r.
opublikowane w czasopismach z Impact Factor powyżej 4,000 lub w czasopismach z górnego kwartyla dla dziedziny (Q1)**

wg Journal Citation Reports ed. 2020

L.p.	Autorzy	Tytuł	Czasopismo	IF pow. 4,000/Q1	Afiliacja podana przez pracownika UJ CM / uwagi
1.	Soliman I.W., Leaver S., Flaatten H., Fjølner J., Wernly B., Bruno R.R., Artigas A., Bollen Pinto B., Schefold J.C., Beil M., Sviri S., van Heerden P.V., Szczeklik W. , Elhadi M., Joannidis M., Oeyen S., Zafeiridis T., Wollborn J., Banzo M.J.A., Fuest K., Marsh B., Andersen F.H., Moreno R., Boumendil A., Guidet B., Jung C., De Lange D.W.; COVIP-study group.	Health-related quality of life in older patients surviving ICU treatment for COVID-19: results from an international observational study of patients older than 70 years.	Age Ageing. 2022 Feb 2;51(2):afab278. doi: 10.1093/ageing/afab278. PMID: 35136896	10.668/Q1	Afiliacja UJCM
2.	Georgakis M.K., Parodi L., Frerich S., Mayerhofer E., Tsivgoulis G., Pirruccello J.P., Slowik A. , Rundek T., Malik R., Dichgans M., Rosand J., Anderson C.D.; NINDS Stroke Genetics Network (SiGN).	Genetic Architecture of Stroke of Undetermined Source: Overlap with Known Stroke Etiologies and Associations with Modifiable Risk Factors.	Ann Neurol. 2022 Feb 17. doi: 10.1002/ana.26332. Epub ahead of print. PMID: 35178771	10.422/Q1	Afiliacja UJCM

3.	<p>Barbaud A., Garvey L.H., Arcolaci A., Brockow K., Mori F., Mayorga C., Bonadonna P., Atanaskovic-Markovic M., Moral L., Zanoni G., Pagani M., Soria A., Jošt M., Caubet J.C., Carmo A., Mona A.A., Alvarez-Perea A., Bavbek S., Benedetta B., Bilo M.B., Blanca-López N., Bogas H.G., Buonomo A., Calogiuri G., Carli G., Cernadas J., Cortellini G., Celik G., Demir S., Doña I., Dursun A.B., Eberlein B., Faria E., Fernandes B., Garcez T., Garcia-Nunez I., Gawlik R., Gelincik A., Gomes E., Gooi J.H.C., Grosber M., Gülen T., Hacard F., Hoarau C., Janson C., Johnston S.L., Joerg L., Kepil Özdemir S., Klimek L., Košnik M., Kowalski M.L., Kuyucu S., Kvedariene V., Laguna J.J., Lombardo C., Marinho S., Merk H., Meucci E., Morisset M., Munoz-Cano R., Murzilli F., Nakonechna A., Popescu FD., Porebski G., Radice A., Regateiro F.S., Röckmann H., Romano A., Sargur R., Sastre J., Scherer Hofmeier K., Sedláčková L., Sobotkova M., Terreehorst I., Treudler R., Walusiak-Skorupa J., Wedi B., Wöhrl S., Zidarn M., Zuberbier T., Agache I., Torres M.J.</p>	<p>Allergies and COVID-19 vaccines: An ENDA/EAACI Position paper.</p>	<p>Allergy. 2022 Feb 2. doi: 10.1111/all.15241. Epub ahead of print. PMID: 35112371</p>	<p>13.146/Q1</p>	<p>Afiliacija UJCM</p>
----	--	---	---	-------------------------	------------------------

4.	Sokolowska M., Rovati G.E., Diamant Z., Untersmayr E., Schwarze J., Lukasz Z., Sava F., Angelina A., Palomares O., Akdis C., O'Mahony L., Jesenak M., Pfaar O., Torres M.J., Sanak M. , Dahlén S.E., Woszczek G.	Effects of non-steroidal anti-inflammatory drugs and other eicosanoid pathway modifiers on antiviral and allergic responses: EAACI task force on eicosanoids consensus report in times of COVID-19.	Allergy. 2022 Feb 16. doi: 10.1111/all.15258. Epub ahead of print. PMID: 35174512	13.146/Q1	Afiliacja UJCM
5.	Siudut J., Natorska J. , Wypasek E., Wiewiórka Ł., Ostrowska-Kaim E., Wiśniowska-Śmiałek S., Plens K. , Musialek P. , Legutko J. , Undas A.	Apolipoproteins and lipoprotein(a) as factors modulating fibrin clot properties in patients with severe aortic stenosis.	Atherosclerosis. 2022 Mar;344:49-56. doi: 10.1016/j.atherosclerosis.2022.01.011. Epub 2022 Jan 25. PMID: 35134656	5.162/Q1	Afiliacja UJCM
6.	Jurkowska H. , Wróbel M. , Jasek-Gajda E. , Rydz L.	Sulfurtransferases and Cystathionine Beta-Synthase Expression in Different Human Leukemia Cell Lines.	Biomolecules. 2022 Jan 18;12(2):148. doi: 10.3390/biom12020148. PMID: 35204649	4.879/Q2	Afiliacja UJCM
7.	Piekarska A., Gil L., Mikulska M., Mensah-Glanowska P. , Sbianchi G., Wendel L., Knelange N., Averbuch D., de la Camara R., Styczynski J.	Discrepancies in the management of Clostridioides difficile infections in patients after allogeneic haematopoietic cell transplantation: the results of the Infectious Diseases Working Party EBMT survey.	Bone Marrow Transplant. 2022 Feb 10. doi: 10.1038/s41409-022-01608-7. Epub ahead of print. PMID: 35145219	5.483/Q1	Afiliacja UJCM Typ publikacji: list do redakcji

8.	Ibanez L., Heitsch L., Carrera C., Farias F.H.G., Del Aguila J.L., Dhar R., Budde J., Bergmann K., Bradley J., Harari O., Phuah CL., Lemmens R., Viana Oliveira Souza A.A., Moniche F., Cabezas-Juan A., Arenillas J.F., Krupinski J., Cullell N., Torres-Aguila N., Muiño E., Cárcel-Márquez J., Marti-Fabregas J., Delgado-Mederos R., Marin-Bueno R., Hornick A., Vives-Bauza C., Navarro R.D., Tur S., Jimenez C., Obach V., Segura T., Serrano-Heras G., Chung J.W., Roquer J., Soriano-Tarraga C., Giralt-Steinhauer E., Mola-Caminal M., Pera J., Lapicka-Bodzioch K., Derbisz J. , Davalos A., Lopez-Cancio E., Muñoz L., Tatlisumak T., Molina C., Ribo M., Bustamante A., Sobrino T., Castillo-Sanchez J., Campos F., Rodriguez-Castro E., Arias-Rivas S., Rodríguez-Yáñez M., Herbosa C., Ford A.L., Gutierrez-Romero A., Uribe-Pacheco R., Arauz A., Lopes-Cendes I., Lowenkopf T., Barboza M.A., Amini H., Stamova B., Ander B.P., Sharp F.R., Kim G.M., Bang O.Y., Jimenez-Conde J., Slowik A. , Stribian D., Tsai E.A., Burkly L.C., Montaner J., Fernandez-Cadenas I., Lee J.M., Cruchaga C.	Multi-ancestry GWAS reveals excitotoxicity associated with outcome after ischaemic stroke.	Brain. 2022 Feb 25:awac080. doi: 10.1093/brain/awac080. Epub ahead of print. PMID: 35213696	13.501/Q1	Afiliacja UJCM
9.	Ruggiero R., Khokhar A., Zlahoda-Huzior A., Mangieri A., Dudek D. , Giannini F.	Coronary access following chimney stenting during valve-in-valve-TAVI for failed surgical bioprosthetic valves: Impact of valve design.	Can J Cardiol. 2022 Feb 18:S0828-282X(22)00133-7. doi: 10.1016/j.cjca.2022.02.015. Epub ahead of print. PMID: 35189275	5.352/Q2	Afiliacja UJCM Typ publikacji: obrazy kliniczne

10.	Piechocki M., Koziółek W., Sroka D., Matrejek A., Miziołek P., Saiuk N., Sledzik M., Jaworska A., Bereza K., Pluta E., Banas T.	Trends in Incidence and Mortality of Gynecological and Breast Cancers in Poland (1980-2018).	Clin Epidemiol. 2022 Jan 24;14:95-114. doi: 10.2147/CLEP.S330081. PMID: 35115839	4.790/Q1	Afiliacja UJCM
11.	Kroese T.E., van Hillegersberg R., Schoppmann S., Deseyne P.R.A.J., Naftoux P., Obermannova R., Nordmark M., Pfeiffer P., Hawkins M.A., Smyth E., Markar S., Hanna G.B., Cheong E., Chaudry A., Elme A., Adenis A., Piessen G., Gani C., Bruns C.J., Moehler M., Liakakos T., Reynolds J., Morganti A., Rosati R., Castoro C., D'Ugo D., Roviello F., Bencivenga M., de Manzoni G., Jeene P., van Sandick J.W., Muijs C., Slingerland M., Nieuwenhuijzen G., Wijnhoven B., Beerepoot L.V., Kolodziejczyk P. , Polkowski W.P., Alsina M., Pera M., Kanonnikoff T.F., Nilsson M., Guckenberger M., Monig S., Wagner D., Wyrwicz L., Berbee M., Gockel I., Lordick F., Griffiths E.A., Verheij M., van Rossum P.S.N., van Laarhoven H.W.M.; OMEC working group.	Definitions and treatment of oligometastatic oesophagogastric cancer according to multidisciplinary tumour boards in Europe.	Eur J Cancer. 2022 Mar;164:18-29. doi: 10.1016/j.ejca.2021.11.032. Epub 2022 Feb 5. PMID: 35134666	9.162/Q1	Afiliacja UJCM

12.	Melhorn J., Achaiah A., Conway F.M., Thompson E.M.F., Skyllberg E.W., Durrant J., Hasan N.A., Madani Y., Naran P., Vijayakumar B., Tate M.J., Trevelyan G.E., Zaki I., Doig C.A., Lynch G., Warwick G., Aujayeb A., Jackson K.A., Iftikhar H., Noble J.H., Ng A.Y.K.C., Nugent M., Evans P.J., Hastings R.A., Bellenberg H.R., Lawrence H., Saville R.L., Johl N.T., Grey A.N., Ellis H.C., Chen C., Jones T.L., Maddekar N., Khan S.L., Muhammad A.I., Ghani H., Myint Y.M.M., Rafique C., Pippard B.J., Irving B.R.H., Ali F., Asimba V.H., Azam A., Barton E.C., Bhatnagar M., Blackburn M.P., Millington K.J., Budhram N.J., Bunclark K.L., Sapkal T.P., Dixon G., Harries A.J.E., Ijaz M., Karunanithi V., Naik S., Khan M.A., Savlani K., Kumar V., Gallego B.L., Mahdi N.A., Morgan C., Patel N., Rowlands E.W., Steward M.S., Thorley R.S., Wollerton R.L., Ullah S., Smith D.M., Lason W. , Rostron A.J., Rahman N.M., Halifax R.J.	Pneumomediastinum in COVID-19: a phenotype of severe COVID-19 pneumonitis? The results of the United Kingdom (POETIC) survey.	Eur Respir J. 2022 Feb 10:2102522. doi: 10.1183/13993003.02522-2021. Epub ahead of print. PMID: 35144988	16.671/Q1	Brak afiliacji UJCM
13.	Osiecka O., Skrzeczynska-Moncznik J., Morytko A., Mazur A., Majewski P., Bilaska B., Kapinska-Mrowiecka M., Kosalka-Wegiel J. , Pastuszczak M. , Pyza E., Cichy J.	Secretory Leukocyte Protease Inhibitor Is Present in Circulating and Tissue-Recruited Human Eosinophils and Regulates Their Migratory Function.	Front Immunol. 2022 Jan 12;12:737231. doi: 10.3389/fimmu.2021.737231. PMID: 35095834	7.561/Q1	Afiliacja UJCM

14.	Frenis K., Kalinovic S., Ernst B.P., Kvandova M., Al Zuabi A., Kuntic M., Oelze M., Stamm P., Bayo Jimenez M.T., Kij A., Keppeler K., Klein V., Strohm L., Ubbens H., Daub S., Hahad O., Kröllerschön S., Schmeisser M.J., Chlopicki S. , Eckrich J., Strieth S., Daiber A., Steven S., Münzel T.	Long-Term Effects of Aircraft Noise Exposure on Vascular Oxidative Stress, Endothelial Function and Blood Pressure: No Evidence for Adaptation or Tolerance Development.	Front Mol Biosci. 2022 Jan 31;8:814921. doi: 10.3389/fmolb.2021.814921. PMID: 35174211	5.246/Q2	Podwójna afiliacja: UJCM i JCET
15.	Rizzoni D., De Ciuceis C., Szczepaniak P. , Paradis P., Schiffrin E.L., Guzik T.J.	Immune System and Microvascular Remodeling in Humans.	Hypertension. 2022 Apr;79(4):691-705. doi: 10.1161/HYPERTENSIONAHA.121.17955. Epub 2022 Jan 31. PMID: 35098718	10.190/Q1	Afilacja UJCM
16.	Klepacka J., Zakrzewska Z. , Czogała M. , Wojtaszek-Główka M., Krzysztofik E., Czogała W. , Skoczeń S.	Epidemiology of Fungal Colonization in Children Treated at the Department of Oncology and Hematology: Single-Center Experience.	Int J Environ Res Public Health. 2022 Feb 21;19(4):2485. doi: 10.3390/ijerph19042485. PMID: 35206670	3.390/Q1	Afilacja UJCM
17.	Klepacka J., Zakrzewska Z. , Czogała M. , Wojtaszek-Główka M., Krzysztofik E., Czogała W. , Skoczeń S.	Fungal Infection Testing in Pediatric Intensive Care Units-A Single Center Experience.	Int J Environ Res Public Health. 2022 Feb 2;19(3):1716. doi: 10.3390/ijerph19031716. PMID: 35162740	3.390/Q1	Afilacja UJCM
18.	Banas B., Gwizdak P. , Zabielska P., Kolodziejczyk P. , Richter P.	Learning Curve for Metastatic Liver Tumor Open Resection in Patients with Primary Colorectal Cancer: Use of the Cumulative Sum Method.	Int J Environ Res Public Health. 2022 Jan 19;19(3):1068. doi: 10.3390/ijerph19031068. PMID: 35162093	3.390/Q1	Afilacja UJCM
19.	Neumann-Podczaska A., Tobis S., Antimisiaris D., Mossakowska M., Puzianowska-Kuznicka M., Chudek J., Wierucki L., Merks P., Wizner B. , Sobieszczanska M., Niemir Z.I., Kaczmarek B., Wieczorowska-Tobis K.	Polypharmacy in Polish Older Adult Population-A Cross-Sectional Study: Results of the PolSenior Project.	Int J Environ Res Public Health. 2022 Jan 18;19(3):1030. doi: 10.3390/ijerph19031030. PMID: 35162054	3.390/Q1	Afilacja UJCM

20.	Bryniarski P., Nazimek K., Marcinkiewicz J.	Immunomodulatory Activity of the Most Commonly Used Antihypertensive Drugs-Angiotensin Converting Enzyme Inhibitors and Angiotensin II Receptor Blockers.	Int J Mol Sci. 2022 Feb 4;23(3):1772. doi: 10.3390/ijms23031772. PMID: 35163696	5.924/Q1	Afiliacja UJCM
21.	Orzechowska B., Awskiuk K., Wnuk D., Pabijan J., Stachura T., Soja J., Śladek K., Raczkowska J.	Discrimination between NSIP- and IPF-Derived Fibroblasts Based on Multi-Parameter Characterization of Their Growth, Morphology and Physic-Chemical Properties.	Int J Mol Sci. 2022 Feb 15;23(4):2162. doi: 10.3390/ijms23042162. PMID: 35216278	5.924/Q1	Afiliacja UJCM
22.	Guidet B., Jung C., Flaatten H., Fjølner J., Artigas A., Pinto B.B., Schefold J.C., Beil M., Sigal S., van Heerden P.V., Szczeklik W. , Joannidis M., Oeyen S., Kondili E., Marsh B., Andersen F.H., Moreno R., Cecconi M., Leaver S., De Lange D.W., Boumendil A; VIP2 and COVIP study groups.	Increased 30-day mortality in very old ICU patients with COVID-19 compared to patients with respiratory failure without COVID-19.	Intensive Care Med. 2022 Feb 26;1–13. doi: 10.1007/s00134-022-06642-z. Epub ahead of print. PMID: 35218366	17.440/Q1	Afiliacja UJCM
23.	Krajewska-Węglewicz L., Banach M. , Filipiak E., Sempiońska-Szewczyk J., Skopiński P., Dorobek M.	The Feasibility of Surface Electromyography in Monitoring Orbicularis Oculi Recovery after Anterior Approach Levator Aponeurosis Advancement.	J Clin Med. 2022 Jan 29;11(3):731. doi: 10.3390/jcm11030731. PMID: 35160181	4.242/Q1	Afiliacja UJCM
24.	Dziedzic E.A., Grant W.B., Sowińska I., Dąbrowski M., Jankowski P.	Small Differences in Vitamin D Levels between Male Cardiac Patients in Different Stages of Coronary Artery Disease.	J Clin Med. 2022 Jan 31;11(3):779. doi: 10.3390/jcm11030779. PMID: 35160231	4.242/Q1	Podwójna afiliacja: UJCM i Department of Internal Medicine and Geriatric Cardiology, Centre of Postgraduate Medical Education, 01-813 Warsaw, Poland

25.	Dziedzic E.A., Gąsior J.S., Sowińska I., Dąbrowski M., Jankowski P.	Vitamin D Level in Patients with Consecutive Acute Coronary Syndrome Is Not Correlated with the Parameters of Platelet Activity.	J Clin Med. 2022 Jan 28;11(3):707. doi: 10.3390/jcm11030707. PMID: 35160157	4.242/Q1	Podwójna afiliacja: UJCM i Department of Internal Medicine and Geriatric Cardiology, Centre of Postgraduate Medical Education, 01-813 Warsaw, Poland
26.	Kabłak-Ziembicka A.	Special Issue "The Prevention and Treatment of Atherosclerosis".	J Clin Med. 2022 Feb 16;11(4):1023. doi: 10.3390/jcm11041023. PMID: 35207296	4.242/Q1	Afiliacja UJCM Typ publikacji: edytorial
27.	Karkowski G., Kuniewicz M. , Ząbek A., Koźluk E., Dębski M., Matusik P.T. , Lelakowski J.	Contact Force-Sensing versus Standard Catheters in Non-Fluoroscopic Radiofrequency Catheter Ablation of Idiopathic Outflow Tract Ventricular Arrhythmias.	J Clin Med. 2022 Jan 25;11(3):593. doi: 10.3390/jcm11030593. PMID: 35160043	4.242/Q1	Afiliacja UJCM
28.	Śmierciak N. , Szwajca M. , Popiela T.J. , Bryll A. , Karcz P., Donicz P., Turek A. , Krzyściak W., Pilecki M.	Redefining the Cut-Off Ranges for TSH Based on the Clinical Picture, Results of Neuroimaging and Laboratory Tests in Unsupervised Cluster Analysis as Individualized Diagnosis of Early Schizophrenia.	J Pers Med. 2022 Feb 9;12(2):247. doi: 10.3390/jpm12020247. PMID: 35207735	4.945/Q1	Afiliacja UJCM
29.	Karabinowska-Małocha A. , Dziewięcka E. , Banyś P., Urbańczyk-Zawadzka M., Krupiński M., Mielnik M., Łach J., Budkiewicz A., Podolec P. , Żydzik Ł., Wiśniowska-Śmiałek S., Holcman K., Kostkiewicz M. , Rubiś P.	The Relationship between Cardiac Magnetic Resonance-Assessed Replacement and Interstitial Fibrosis and Ventricular Arrhythmias in Hypertrophic Cardiomyopathy.	J Pers Med. 2022 Feb 17;12(2):294. doi: 10.3390/jpm12020294. PMID: 35207782	4.945/Q1	Afiliacja UJCM

30.	Dziewięcka E. , Winiarczyk M., Wiśniowska-Śmiałek S., Karabinowska-Małocha A. , Gliniak M., Robak J., Kaciczak M., Leszek P., Celińska-Spodar M., Dziewięcki M., Rubiś P.	Clinical Utility and Validation of the Krakow DCM Risk Score-A Prognostic Model Dedicated to Dilated Cardiomyopathy.	J Pers Med. 2022 Feb 8;12(2):236. doi: 10.3390/jpm12020236. PMID: 35207723	4.945/Q1	Afiliacja UJCM
31.	Kiladjian J.J., Klade C., Georgiev P., Krochmalczyk D. , Gercheva-Kyuchukova L., Egyed M., Dulicek P., Illes A., Pylypenko H., Sivcheva L., Mayer J., Yablokova V., Krejcy K., Empson V., Hasselbalch HC., Kralovics R., Gisslinger H.; PROUD-PV Study Group.	Long-term outcomes of polycythemia vera patients treated with ropeginterferon Alfa-2b.	Leukemia. 2022 Feb 24. doi: 10.1038/s41375-022-01528-x. Epub ahead of print. PMID: 35210530	11.528/Q1	Brak afiliacji UJCM Afiliacja podana: Teaching Unit of the Hematology Department, University Hospital in Krakow, Krakow, Poland Typ publikacji: List do redakcji
32.	Zaccone G., Capillo G., Fernandes J.M.O., Kiron V., Lauriano E.R., Alesci A., Lo Cascio P., Guerrero M.C., Kuciel M. , Zuwała K., Icardo J.M., Ishimatsu A., Murata R., Amagai T., Germanà A., Aragona M.	Expression of the Antimicrobial Peptide Piscidin 1 and Neuropeptides in Fish Gill and Skin: A Potential Participation in Neuro-Immune Interaction.	Mar Drugs. 2022 Feb 17;20(2):145. doi: 10.3390/md20020145. PMID: 35200674	5.118/Q1	Afiliacja UJCM
33.	Małachowska B., Janikiewicz J., Pietrowska K., Wyka K., Madzio J., Wypyszczak K., Tkaczyk M., Chrul S., Zwiech R., Hogendorf A., Małecki M.T. , Borowiec M., Krętowski A., Młynarski W., Dobrzyń A., Ciborowski M., Fendler W.	Elevated level of lysophosphatidic acid among patients with HNF1B mutations and its role in RCAD syndrome: a multiomic study.	Metabolomics. 2022 Feb 18;18(3):15. doi: 10.1007/s11306-022-01873-z. PMID: 35179657	4.290/Q2	Afiliacja UJCM

34.	<p>Jansen W.J., Janssen O., Tijms B.M., Vos S.J.B., Ossenkoppele R., Visser P.J.; Amyloid Biomarker Study Group., Aarsland D., Alcolea D., Altomare D., von Arnim C., Baiardi S., Baldeiras I., Barthel H., Bateman R.J., Van Berckel B., Binette A.P., Blennow K., Boada M., Boecker H., Bottlaender M., den Braber A., Brooks D.J., Van Buchem M.A., Camus V., Carill J.M., Cerman J., Chen K., Chételat G., Chipi E., Cohen A.D., Daniels A., Delarue M., Didic M., Drzezga A., Dubois B., Eckerström M., Ekblad L.L., Engelborghs S., Epelbaum S., Fagan A.M., Fan Y., Fladby T., Fleisher A.S., Van der Flier W.M., Förster S., Fortea J., Frederiksen K.S., Freund-Levi Y., Frings L., Frisoni G.B., Fröhlich L., Gabryelewicz T., Gertz H.J., Gill K.D., Gkatzima O., Gómez-Tortosa E., Grimmer T., Guedj E., Habeck C.G., Hampel H., Handels R., Hansson O., Hausner L., Hellwig S., Heneka M.T., Herukka S.K., Hildebrandt H., Hodges J., Hort J., Huang C.C., Iriondo A.J., Itoh Y., Ivanoiu A., Jagust W.J., Jessen F., Johannsen P., Johnson K.A., Kandimalla R., Kapaki E.N., Kern S., Kilander L., Klimkowicz-Mrowiec A., Klunk W.E., Koglin N., Kornhuber J., Kramberger M.G., Kuo H.C., Van Laere K., Landau S.M., Landeau B., Lee D.Y., de Leon M., Leyton C.E., Lin K.J., Lleó A., Löwenmark M., Madsen K., Maier W., Marcusson J.,</p>	<p>Prevalence Estimates of Amyloid Abnormality Across the Alzheimer Disease Clinical Spectrum.</p>	<p>JAMA Neurol. 2022 Mar 1;79(3):228-243. doi: 10.1001/jamaneurol.2021.5216. PMID: 35099509</p>	<p>18.302/Q1</p>	<p>Afiliacja UJCM</p>
-----	--	--	---	-------------------------	-----------------------

	<p>Marquié M., Martinez-Lage P., Maserejian N., Mattsson N., de Mendonça A., Meyer P.T., Miller B.L., Minatani S., Mintun M.A., Mok V.C.T., Molinuevo J.L., Morbelli S.D., Morris J.C., Mroczko B., Na D.L., Newberg A., Nobili F., Nordberg A., Olde Rikkert M.G.M., de Oliveira C.R., Olivieri P., Orellana A., Paraskevas G., Parchi P., Pardini M., Parnetti L., Peters O., Poirier J., Popp J., Prabhakar S., Rabinovici G.D., Ramakers I.H., Rami L., Reiman E.M., Rinne J.O., Rodrigue K.M., Rodríguez-Rodríguez E., Roe C.M., Rosa-Neto P., Rosen H.J., Rot U., Rowe C.C., Rütger E., Ruiz A., Sabri O., Sakhardande J., Sánchez-Juan P., Sando S.B., Santana I., Sarazin M., Scheltens P., Schröder J., Selnes P., Seo S.W., Silva D., Skoog I., Snyder P.J., Soinen H., Sollberger M., Sperling R.A., Spuru L., Stern Y., Stomrud E., Takeda A., Teichmann M., Teunissen C.E., Thompson L.I., Tomassen J., Tsolaki M., Vandenberghe R., Verbeek M.M., Verhey F.R.J., Villemagne V., Villeneuve S., Vogelgsang J., Waldemar G., Wallin A., Wallin Å.K., Wiltfang J., Wolk D.A., Yen T.C., Zboch M., Zetterberg H.</p>				
35.	<p>Latacz G., Sałat K., Furgała-Wojas A., Martyniak A., Olejarz-Maciej A., Honkisz-Orzechowska E., Szymańska E.</p>	<p>Phenylalanine-Based AMPA Receptor Antagonist as the Anticonvulsant Agent with Neuroprotective Activity-In Vitro and In Vivo Studies.</p>	<p>Molecules. 2022 Jan 27;27(3):875. doi: 10.3390/molecules27030875. PMID: 35164136</p>	<p>4.412/Q2</p>	<p>Afiliacja UJCM</p>

36.	Brola W., Steinborn B., Niewada M., Mazurkiewicz-Betdzińska M., Józwiak S., Sobolewski P., Żak M., Wilski M., Biłska M., Siedlarska M., Puzio-Bochen I., Wencel-Warot A., Lemka M., Krocza S. , Czyżyk E., Bocheńska M., Emich-Widera E., Pietruszewski J., Boćkowski L., Kapica-Topczewska K., Chorąży M., Kułakowska A., Ujma-Czapska B., Przysło Ł., Połatyńska K., Dudzińska M., Mitosek-Szewczyk K., Melnyk A., Knap M., Kotulska K.	Pediatric-onset multiple sclerosis in Poland: A registry-based retrospective cohort study.	Mult Scler Relat Disord. 2022 Jan;57:103344. doi: 10.1016/j.msard.2021.103344 . Epub 2021 Oct 25. PMID: 35158453	4.339/Q2	Afiliacja UJCM
37.	Kirvalidze M., Hodkinson A., Storman D. , Fairchild T.J., Bała M.M. , Beridze G., Zuriaga A., Brudasca N.I., Brini S.	The role of glucose in cognition, risk of dementia, and related biomarkers in individuals without type 2 diabetes mellitus or the metabolic syndrome: A systematic review of observational studies.	Neurosci Biobehav Rev. 2022 Jan 29;135:104551. doi: 10.1016/j.neubiorev.2022.104551. Epub ahead of print. PMID: 35104494	8.989/Q1	Afiliacja UJCM
38.	Stefura T., Zapala B., Gosiewski T., Skomarowska O., Pędziwiatr M., Major P.	Changes in the Composition of Oral and Intestinal Microbiota After Sleeve Gastrectomy and Roux-En-Y Gastric Bypass and Their Impact on Outcomes of Bariatric Surgery.	Obes Surg. 2022 Feb 21. doi: 10.1007/s11695-022-05954-9. Epub ahead of print. PMID: 35188608	4.129/Q1	Afiliacja UJCM
39.	Liszka H., Zajac M. , Gądek A.	Pre-emptive analgesia with methylprednisolone and gabapentin in total knee arthroplasty in the elderly.	Sci Rep. 2022 Feb 11;12(1):2320. doi: 10.1038/s41598-022-05423-4. PMID: 35149701	4.380/Q1	Afiliacja UJCM
40.	Ząbczyk M.T. , Hanarz M., Malinowski K.P. , Pociask E., Butenas S., Gajos G., Undas A.	Active FXI Can Independently Predict Ischemic Stroke in Anticoagulated Atrial Fibrillation Patients: A Cohort Study.	Thromb Haemost. 2022 Feb 14. doi: 10.1055/s-0042-1742366. Epub ahead of print. PMID: 35158400	5.723/Q1	Afiliacja UJCM