

**Publikacje pracowników i doktorantów WL UJ CM dodane do bazy PubMed w okresie od 1 do 31 października 2023 r.
opublikowane w czasopismach z Impact Factor powyżej 4,0 lub w czasopismach z górnego kwartyła dla dziedziny (Q1)**

wg Journal Citation Reports ed. 2022

Lp	Autorzy	Tytuł	Czasopismo	IF pow. 4,0 /Q1	Afiliacja podana przez pracownika UJ CM / uwagi
1.	Kurnik-Łucka M. , Latacz G., Bucki A., Rivera-Meza M., Khan N., Konwar J., Skowron K. , Kołaczkowski M., Gil K.	Neuroprotective Activity of Enantiomers of Salsolinol and N-Methyl-(R)-salsolinol: In Vitro and In Silico Studies.	ACS Omega. 2023 Oct 5;8(41):38566-38576. doi: 10.1021/acsomega.3c05527. eCollection 2023 Oct 17. PMID: 37867702	4.1/Q2	Afiliacja UJ CM
2.	Szymoński K. , Skirlińska-Nosek K., Lipiec E., Sofińska K., Czaja M., Wilkosz N., Krupa M., Wanat F., Ulatowska-Białas M. , Adamek D.	Combined analytical approach empowers precise spectroscopic interpretation of subcellular components of pancreatic cancer cells.	Anal Bioanal Chem. 2023 Oct 31. doi: 10.1007/s00216-023-04997-w. Online ahead of print. PMID: 3790628	4.3/Q1	Afiliacja UJ CM
3.	Polok K. , Fronczek J. , Putowski Z. , Czok M. , Guidet B., Jung C., de Lange D., Leaver S., Moreno R., Flatten H., Szczeklik W.	Validity of the total SOFA score in patients ≥ 80 years old acutely admitted to intensive care units: a post-hoc analysis of the VIP2 prospective, international cohort study.	Ann Intensive Care. 2023 Oct 5;13(1):98. doi: 10.1186/s13613-023-01191-0. PMID: 37798561	8.1/Q1	Afiliacja UJ CM
4.	Beil M., van Heerden P.V., Joynt G.M., Lapinsky S., Flaatten H., Guidet B., de Lange D., Leaver S., Jung C., Forte D.N., Bin D., Elhadi M., Szczeklik W. , Sviri S.	Limiting life-sustaining treatment for very old ICU patients: cultural challenges and diverse practices.	Ann Intensive Care. 2023 Oct 27;13(1):107. doi: 10.1186/s13613-023-01189-8. PMID: 37884827	8.1/Q1	Afiliacja UJ CM

5.	Berska J., Bugajska J. , Sztefko K.	A Liquid Chromatography-Tandem Mass Spectrometry Method for Simultaneously Determining Meropenem and Linezolid in Blood and Cerebrospinal Fluid.	Ann Lab Med. 2023 Oct 23. doi: 10.3343/alm.2023.0250. Online ahead of print. PMID: 37869779	4.9/Q1	Afiliacja UJ CM
6.	Wylaż M., Kaczmarska A. , Pajor D., Hryniewicki M., Gil D. , Dulińska-Litewka J.	Exploring the role of PI3K/AKT/mTOR inhibitors in hormone-related cancers: A focus on breast and prostate cancer.	Biomed Pharmacother. 2023 Oct 11:168:115676. doi: 10.1016/j.biopha.2023.115676. Online ahead of print. PMID: 37832401	7.5/Q1	Afiliacja UJ CM
7.	Rydz L. , Wróbel M. , Janik K., Jurkowska H.	Hypoxia-Induced Changes in L-Cysteine Metabolism and Antioxidative Processes in Melanoma Cells.	Biomolecules. 2023 Oct 7;13(10):1491. doi: 10.3390/biom13101491. PMID: 37892173	5.5/Q1	Afiliacja UJ CM
8.	Paw M., Kusiak A.A., Nit K., Litewka J.J., Piejko M. , Wnuk D., Sarna M., Fic K., Stopa K.B., Hammad R., Barczyk-Woznicka O., Cathomen T., Zuba-Surma E., Madeja Z., Ferdek P.E., Bobis-Wozowicz S.	Hypoxia enhances anti-fibrotic properties of extracellular vesicles derived from hiPSCs via the miR302b-3p/TGFβ/SMAD2 axis.	BMC Med. 2023 Oct 31;21(1):412. doi: 10.1186/s12916-023-03117-w. PMID: 37904135	9.3/Q1	Afiliacja UJ CM
9.	Mazurec K., Trzeszcz M., Mazurec M., Streb J. , Halon A., Jach R.	Triage Strategies for Non-16/Non-18 HPV-Positive Women in Primary HPV-Based Cervical Cancer Screening: p16/Ki67 Dual Stain vs. Cytology.	Cancers (Basel). 2023 Oct 21;15(20):5095. doi: 10.3390/cancers15205095. PMID: 37894462	5.2/Q2	Afiliacja UJ CM
10.	Patel R.H., Foltz E.A., Witkowski A., Ludzik J.	Analysis of Artificial Intelligence-Based Approaches Applied to Non-Invasive Imaging for Early Detection of Melanoma: A Systematic Review.	Cancers (Basel). 2023 Sep 23;15(19):4694. doi: 10.3390/cancers15194694. PMID: 37835388	5.2/Q2	Brak afiliacji UJ CM Afiliacja podana: Department of Dermatology, Oregon Health & Science University, Portland, OR 97239, USA.

11.	Rolski F., Tkacz K., Węglarczyk K. , Kwiatkowski G., Pelczar P., Jaźwa-Kusior A., Bar A., Kuster G.M., Chłopicki S. , Siedlar M. , Kania G., Błyszczuk P.	TNF- α protects from exacerbated myocarditis and cardiac death by suppressing expansion of activated heart-reactive CD4+ T cells.	Cardiovasc Res. 2023 Oct 25:cvad158. doi: 10.1093/cvr/cvad158. Online ahead of print. PMID: 37879102	10.9/Q1	Afiliacja UJ CM Brak afiliacji UJ CM Afiliacja podana: Jagiellonian Centre for Experimental Therapeutics, Cracow, Poland.
12.	Paśławska A., Tomasik P.J.	Lipoprotein(a)-60 Years Later-What Do We Know?	Cells. 2023 Oct 17;12(20):2472. doi: 10.3390/cells12202472. PMID: 37887316	6.0/Q2	Afiliacja UJ CM
13.	Karaban K., Słupik D., Reda A., Gajewska M., Rolek B., Borovac J.A., Papakonstantinou P.E., Bongiovanni D., Ehrlinder H., Parker W.A.E., Siniarski A. , Gąsecka A.	Coagulation disorders and thrombotic complications in heart failure with preserved ejection fraction.	Curr Probl Cardiol. 2023 Oct 5:102127. doi: 10.1016/j.cpcardiol.2023.102127. Online ahead of print. PMID: 37802171	4.2/Q2	Afiliacja UJ CM
14.	Małecki M.T. , Batterham R.L., Sattar N., Levine J.A., Rodríguez Á., Bergman B.K., Wang H., Ghimpeteanu G., Lee C.J.	Predictors of $\geq 15\%$ Weight Reduction and Associated Changes in Cardiometabolic Risk Factors With Tirzepatide in Adults With Type 2 Diabetes in SURPASS 1-4.	Diabetes Care. 2023 Oct 12:dc231135. doi: 10.2337/dc23-1135. Online ahead of print. PMID: 37824793	16.2/Q1	Afiliacja UJ CM

15.	Yasinska V., Gómez C., Kolmert J., Ericsson M., Pohanka A., James A., Andersson L.I., Sparreman-Mikus M., Sousa A.R., Riley J.H., Bates S., Bakke P.S., Zounemat Kermani N., Caruso M., Chanez P., Fowler S.J., Geiser T., Howarth P.H., Horváth I., Krug N., Montuschi P., Sanak M. , Behndig A., Shaw D.E., Knowles R.G., Dahlén B., Maitland-van der Zee A.H., Sterk P.J., Djukanovic R., Adcock I.M., Chung K.F., Wheelock C.E., Dahlén S.E., Wikström Jonsson E., UBIOPRED Study Group	Low levels of endogenous anabolic androgenic steroids in females with severe asthma taking corticosteroids.	ERJ Open Res. 2023 Oct 2;9(5):00269-2023. doi: 10.1183/23120541.00269-2023. eCollection 2023 Sep. PMID: 37868143	4.6/Q2	Afiliacja UJ CM
16.	Schröder M.A.M., Neacșu M., Adriaansen B.P.H., Sweep F.C.G.J., Ahmed S.F., Ali S.R., Bachega T.A.S.S., Baronio F., Birkebæk N.H., de Bruin C., Bonfig W., Bryce J., Clemente M., Cools M., Elsedfy H., Globa E., Guran T., Güven A., Amr N.H., Janus D. , Taube N.L., Markosyan R., Miranda M., Poyrazoğlu Ş., Rees A., Salerno M., Stancampiano M.R., Vieites A., de Vries L., Yavas Abali Z., Span P.N., Claahsen-van der Grinten H.L.	Hormonal control during infancy and testicular adrenal rest tumor development in males with congenital adrenal hyperplasia: a retrospective multicenter cohort study.	Eur J Endocrinol. 2023 Oct 17;189(4):460-468. doi: 10.1093/ejendo/lvad143. PMID: 37837609	5.8/Q1	Afiliacja UJ CM
17.	Błach J., Siedliński M., Sydor W.	Immunology in COPD and the use of combustible cigarettes and heated tobacco products.	Eur J Med Res. 2023 Oct 4;28(1):397. doi: 10.1186/s40001-023-01374-2. PMID: 37794516	4.2/Q2	Afiliacja UJ CM
18.	Freire-Aradas A., Tomsia M., Piniewska-Róg D. , Ambroa-Conde A., Casares de Cal M.A., Pisarek A., Gómez-Tato A., Álvarez-Dios J., Pośpiech E., Parson W., Kayser M., Phillips C., Branicki W.	Development of an epigenetic age predictor for costal cartilage with a simultaneous somatic tissue differentiation system.	Forensic Sci Int Genet. 2023 Nov;67:102936. doi: 10.1016/j.fsigen.2023.102936. Epub 2023 Sep 29. PMID: 37783021	3.1/Q1	Afiliacja UJ CM

19.	Mizera D., Dziedzic R. , Drynda A., Gradzikiewicz A., Jakieła B. , Celińska-Löwenhoff M. , Padjas A. , Matyja-Bednarczyk A. , Zaręba L., Bazan-Socha S.	Cellular immune response to SARS-CoV-2 in patients with primary antibody deficiencies.	Front Immunol. 2023 Oct 12:14:1275892. doi: 10.3389/fimmu.2023.1275892. eCollection 2023. PMID: 37901210	7.3/Q1	Afiliacja UJ CM
20.	Siwek M. , Woroń J. , Wrzosek A. , Gupało J., Chrobak A.A.	Harder, better, faster, stronger? Retrospective chart review of adverse events of interactions between adaptogens and antidepressant drugs.	Front Pharmacol. 2023 Sep 27:14:1271776. doi: 10.3389/fphar.2023.1271776. eCollection 2023. PMID: 37829299	5.6/Q1	Afiliacja UJ CM
21.	Gorostowicz A. , Rizvi S.J., Kennedy S.H., Chrobak A.A. , Dudek D. , Cyranka K. , Piekarska J., Krawczyk E., Siwek M.	Polish adaptation of the Dimensional Anhedonia Rating Scale (DARS) - validation in the clinical sample.	Front Psychiatry . 2023 Sep 25:14:1268290. doi: 10.3389/fpsyt.2023.1268290. eCollection 2023.	4.7/Q2	Afiliacja UJ CM
22.	Drozdowicz-Jastrzębska E., Mach A., Skalski M., Januszko P., Jabiry-Zieniewicz Z., Siwek M. , Wawrzyniak Z.M., Radziwoń-Zaleska M.	Depression, anxiety, insomnia and interleukins in the early postpartum period.	Front Psychiatry. 2023 Sep 28:14:1266390. doi: 10.3389/fpsyt.2023.1266390. eCollection 2023. PMID: 37840785	4.7/Q2	Afiliacja UJ CM
23.	Filipczak-Bryniarska I. , Nazimek K. , Nowak B. , Skalska P. , Cieślik M. , Fedor A. , Gębicka M. , Kruk G., Pełka-Zakielarz J. , Kozłowski M. , Bryniarski K.	Immunomodulation by tramadol combined with acetaminophen or dexketoprofen: In vivo animal study.	Int Immunopharmacol. 2023 Oct 20;125(Pt A):110985. doi: 10.1016/j.intimp.2023.110985. Online ahead of print. PMID: 37866314	5.6/Q1	Afiliacja UJ CM
24.	Kujdowicz M. , Januś D. , Taczanowska-Niemczuk A. , Lankosz M.W., Adamek D.	Raman Spectroscopy as a Potential Adjunct of Thyroid Nodule Evaluation: A Systematic Review.	Int J Mol Sci. 2023 Oct 13;24(20):15131. doi: 10.3390/ijms242015131. PMID: 37894812	5.6/Q1	Afiliacja UJ CM

25.	Czerwińska-Ledwig O., Jurczyszyn A. , Piotrowska A., Pilch W., Antosiewicz J., Żychowska M.	The Effect of a Six-Week Nordic Walking Training Cycle on Oxidative Damage of Macromolecules and Iron Metabolism in Older Patients with Multiple Myeloma in Remission-Randomized Clinical Trial.	Int J Mol Sci. 2023 Oct 19;24(20):15358. doi: 10.3390/ijms242015358. PMID: 37895038	5.6/Q1	Afiliacja UJ CM
26.	Slominski A.T., Kim T.K., Slominski R.M., Song Y., Qayyum S., Placha W. , Janjetovic Z., Kleszczyński K., Atigadda V., Song Y., Raman C., Elferink C.J., Hobrath J.V., Jetten A.M., Reiter R.J.	Melatonin and Its Metabolites Can Serve as Agonists on the Aryl Hydrocarbon Receptor and Peroxisome Proliferator-Activated Receptor Gamma.	Int J Mol Sci. 2023 Oct 23;24(20):15496. doi: 10.3390/ijms242015496. PMID: 37895177	5.6/Q1	Afiliacja UJ CM
27.	Hołówko W., Srednicki W., Bartkowiak M., Wysocki M., Domurat M., Mielko J., Pierściński S., Hogendorf P., Masior Ł., Kalinowski P., Wierdak M. , Frączek M., Tarasik A., Wróblewski T., Budzyński A., Pędziwiatr M. , Grąt M.	Early adoption of laparoscopic liver surgery in Poland: A national retrospective cohort study.	Int J Surg. 2023 Oct 10. doi: 10.1097/JS9.0000000000000840. Online ahead of print. PMID: 37816169	15.3/Q1	Afiliacja UJ CM
28.	Mastalerz L., Sanak M.	Updates in AERD: What is needed further?	J Allergy Clin Immunol. 2023 Oct 16:S0091-6749(23)01185-5. doi: 10.1016/j.jaci.2023.09.007. Online ahead of print. PMID: 37855778	14.2/Q1	Afiliacja UJ CM Typ publikacji: List do redakcji
29.	Gawlik K., Milewicz T., Pawlica-Gosiewska D., Trznadel-Morawska I., Solnica B.	Fibroblast Growth Factor 21 in Gestational Diabetes Mellitus and Type 2 Diabetes Mellitus.	J Diabetes Res. 2023 Oct 14:2023:4024877. doi: 10.1155/2023/4024877. eCollection 2023. PMID: 37869250	4.3/Q2	Afiliacja UJ CM
30.	Sulicka-Grodzicka J., Guzik T.J.	The ATP connection: a new therapeutic promise of P2X7 targeting in hypertension and vascular injury.	J Hypertens. 2023 Nov 1;41(11):1696-1698. doi: 10.1097/HJH.00000000000003543. Epub 2023 Oct 5. PMID: 37796205	4.9/Q2	Afiliacja UJ CM Typ publikacji: Editorial

31.	Brzychczy-Sroka B., Talaga-Ćwiertnia K., Sroka-Oleksiak A., Gurgul A., Zarzecka-Francica E., Ostrowski W., Kąkol J., Zarzecka J., Brzychczy-Włoch M.	Oral microbiota study of the patients after hospitalisation for COVID-19, considering selected dental indices and antibiotic therapy using the next generation sequencing method (NGS).	J Oral Microbiol. 2023 Oct 11;15(1):2264591. doi: 10.1080/20002297.2023.2264591. eCollection 2023. PMID: 37840855	4.5/Q2	Afiliacja UJ CM
32.	Wang Y., Florez I.D., Morgan R.L., Foroutan F., Chang Y., Crandon H.N., Zeraatkar D., Bala M.M., Mao R.Q., Tao B., Shahid S., Wang X., Beyene J., Offringa M., Sherman P.M., El Gouhary E., Guyatt G.H., Sadeghirad B.	Probiotics, Prebiotics, Lactoferrin, and Combination Products for Prevention of Mortality and Morbidity in Preterm Infants: A Systematic Review and Network Meta-Analysis.	JAMA Pediatr. 2023 Oct 2:e233849. doi: 10.1001/jamapediatrics.2023.3849. Online ahead of print. PMID: 37782505	26.1/Q1	Afiliacja UJ CM
33.	Botor M., Auguściak-Duma A., Lesiak M., Sieroń Ł., Dziedzic-Kowalska A., Witecka J., Asman M., Madetko-Talowska A., Bik-Multanowski M., Galicka A., Sieroń A.L., Gawron K.	Analysis of miRNAs in Osteogenesis imperfecta Caused by Mutations in COL1A1 and COL1A2: Insights into Molecular Mechanisms and Potential Therapeutic Targets.	Pharmaceuticals (Basel). 2023 Oct 4;16(10):1414. doi: 10.3390/ph16101414. PMID: 37895885	4.6/Q2	Afiliacja UJ CM
34.	Rzepka E., Opalińska M., Przybylik-Mazurek E., Szczepanik A., Gilis-Januszewska A., Hubalewska-Dydejczyk A.	A rare case of mesenteric paraganglioma with a late-onset metastases possibly accelerated by the surgery.	Pol Arch Intern Med. 2023 Oct 11:16583. doi: 10.20452/pamw.16583. Online ahead of print. PMID: 37819005	4.8/Q2	Afiliacja UJ CM
35.	Levai E., Marinovic I., Bartosova M., Zhang C., Schaefer B., Jenei H., Du Z., Drozd D., Klaus G., Arbeiter K., Romero P., Schwenger V., Schwab C., Szabo A.J., Zarogiannis S.G., Schmitt C.P.	Human peritoneal tight junction, transporter and channel expression in health and kidney failure, and associated solute transport.	Sci Rep. 2023 Oct 13;13(1):17429. doi: 10.1038/s41598-023-44466-z. PMID: 37833387	4.6/Q2	Afiliacja UJ CM
36.	Gumprecht J., Lip G.Y.H., Sokal A., Średniawa B., Stokwiszewski J., Zdrojewski T., Rutkowski M., Grodzicki T., Kaźmierczak J., Opolski G., Kalarus Z.	Impact of diabetes mellitus severity, treatment regimen and glycaemic control on atrial fibrillation prevalence in the Polish population aged ≥ 65.	Sci Rep. 2023 Oct 12;13(1):17252. doi: 10.1038/s41598-023-43939-5. PMID: 37828071	4.6/Q2	Afiliacja UJ CM

37.	Błaż M., Natorska J. , Bembenek J.P., Członkowska A., Ząbczyk M. , Polak M. , Undas A.	Protein Carbonylation Contributes to Prothrombotic Fibrin Clot Phenotype in Acute Ischemic Stroke: Clinical Associations.	Stroke. 2023 Nov;54(11):2804-2813. doi: 10.1161/STROKEAHA.123.043628. Epub 2023 Oct 5. PMID: 37795592	8.4/Q1	Afiliacja UJ CM
-----	--------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------	---------------	-----------------