

Publikacje pracowników i doktorantów WL UJ CM dodane do bazy PubMed w okresie od 1 do 31 października 2022 r.

opublikowane w czasopismach z Impact Factor powyżej 4,000 lub w czasopismach z górnego kwartyła dla dziedziny (Q1)

wg Journal Citation Reports ed. 2021

Lp	Autorzy	Tytuł	Czasopismo	IF pow. 4,000/Q1	Afiliacja podana przez pracownika UJ CM / uwagi
1.	Pietrzak L., Cencelewicz A., Rutkowski A., Hołdakowska A., Paciorek K., Jankowski M., Zegarski W., Reszke J., <b>Wawok P.</b> , <b>Richter P.</b> , Małecki K., Szelachowska J., Bębenek M., Gisterek I., Jankiewicz M., Michalski W., Socha J., Zółciak-Siwińska A., Bujko K., Polish Colorectal Study Group.	The utility of short-course radiotherapy in a watch-and-wait strategy for rectal cancer – the need to measure the interval to tumour response assessment from the radiation start.	Acta Oncol. 2022 Oct 6;1-5. doi: 10.1080/0284186X.2022.2117571. Online ahead of print. PMID: 36200928	<b>4.311/Q2</b>	Afiliacja UJ CM  Typ publikacji : list do redakcji
2.	van der Kooi T., Sax H., Grundmann H., Pittet D., de Greeff S., van Dissel J., Clack L., Wu AW., Davitt J., Kostourou S., Maguinness A., Michalik A., Nedelcu V., Patyi M., Perme Hajdinjak J., Prosen M., Tellez D., Varga É., Veini F., <b>Ziętkiewicz M.</b> , Zingg W., PROHIBIT consortium.	Hand hygiene improvement of individual healthcare workers: results of the multicentre PROHIBIT study.	Antimicrob Resist Infect Control. 2022 Oct 5;11(1):123. doi: 10.1186/s13756-022-01148-1. PMID: 36199149	<b>6.456/Q1</b>	Afiliacja UJ CM
3.	Jędrejko K., Kała K., Sułkowska-Ziaja K., Krakowska A., Zięba P., Marzec K., Szewczyk A., Sękara A., <b>Pytko-Polończyk J.</b> , Muszyńska B.	Cordyceps militaris—Fruiting Bodies, Mycelium, and Supplements: Valuable Component of Daily Diet.	Antioxidants (Basel). 2022 Sep 21;11(10):1861. doi: 10.3390/antiox11101861. PMID: 36290584	<b>7.675/Q1</b>	Afiliacja UJ CM

4.	<b>Dulińska-Litewka J.</b> , Felkle D., Dykas K., Handziuk Z., Krzysztofik M., Gąsiorkiewicz B.	The role of cyclins in the development and progression of prostate cancer.	Biomed Pharmacother. 2022 Nov;155:113742. doi: 10.1016/j.biopha.2022.113742. Epub 2022 Sep 28. PMID: 36179490	<b>7.419/Q1</b>	Afiliacja UJ CM
5.	<b>Pacholczak-Madej R.</b> , Grela-Wojewoda A., Puskulluoglu M., Lompart J., Las-Jankowska M., Krawczak K., Wrona E., Zaręba L., Żubrowska J., <b>Walocha J.</b> , <b>Bazan-Socha S.</b> , Ziobro M.	Early Effects of Nivolumab and Ipilimumab Combined Immunotherapy in the Treatment of Metastatic Melanoma in Poland: A Multicenter Experience.	Biomedicines. 2022 Oct 10;10(10):2528. doi: 10.3390/biomedicines10102528. PMID: 36289790	<b>4.757/Q2</b>	Pacholczak-Madej R. podwójna afiliacja: UJ CM; The Maria Skłodowska-Curie National Research Institute of Oncology, Kraków Branch, 31-115 Kraków, Poland
6.	<b>Sulicka-Grodzicka J.</b> , <b>Surdacki A.</b> , <b>Surmiak M.</b> , <b>Sanak M.</b> , <b>Wizner B.</b> , <b>Sydor W.</b> , <b>Bociąga-Jasik M.</b> , <b>Strach M.</b> , <b>Korkosz M.</b> , Składany L., Grgurevic I., Podrug K., <b>Kukla M.</b>	Chemerin as a Potential Marker of Resolution of Inflammation in COVID-19 Infection.	Biomedicines. 2022 Oct 1;10(10):2462. doi: 10.3390/biomedicines10102462. PMID: 36289725	<b>4.757/Q2</b>	Afiliacja UJ CM
7.	Wojtyś ME., <b>Kacalska-Janssen O.</b> , Ptaszyński K., Lisowski P., Kunc M., Wójcik J., Grodzki T.	Benign Metastasizing Leiomyoma of the Lung: Diagnostic Process and Treatment Based on Three Case Reports and a Review of the Literature.	Biomedicines. 2022 Oct 2;10(10):2465. doi: 10.3390/biomedicines10102465. PMID: 36289727	<b>4.757/Q2</b>	Afiliacja UJ CM
8.	Luczynska E., Piegza T., <b>Szpor J.</b> , Heinze S., <b>Popiela T.</b> , Kargol J., Rudnicki W.	Contrast-Enhanced Mammography (CEM) Capability to Distinguish Molecular Breast Cancer Subtypes.	Biomedicines. 2022 Sep 24;10(10):2384. doi: 10.3390/biomedicines10102384. PMID: 36289645	<b>4.757/Q2</b>	Afiliacja UJ CM

9.	Schutte AE., Jafar TH., Poulter NR., Damasceno A., Khan NA., Nilsson PM., Alsaid J., Neupane D., Kario K., Beheiry H., Brouwers S., Burger D., Charchar FJ., Cho MC., <b>Guzik TJ.</b> , Haji Al-Saedi GF., Ishaq M., Itoh H., Jones ESW., Khan T., Kokubo Y., Kotruchin P., Muxfeldt E., Odili A., Patil M., Ralapanawa U., Romero CA., Schlaich MP., Shehab A., Mooi CS., Steckelings UM., Stergiou G., Touyz RM., Unger T., Wainford RD., Wang JG., Williams B., Wynne BM., Tomaszewski M.	Addressing global disparities in blood pressure control: perspectives of the International Society of Hypertension.	Cardiovasc Res. 2022 Oct 11;cvac130. doi: 10.1093/cvr/cvac130. Online ahead of print. PMID: 36219457	<b>14.239/Q1</b>	Brak afiliacji UJ CM  Afiliacja podana: Institute of Cardiovascular and Medical Sciences, University of Glasgow, Glasgow, UK
10.	<b>Gawlewicz-Mrocza A.</b> , Pytlewski A., <b>Celejewska-Wójcik N.</b> , Ćmiel A., <b>Gielicz A.</b> , <b>Sanak M.</b> , <b>Mastalerz L.</b>	Machine learning in the diagnosis of asthma phenotypes during coronavirus disease 2019 pandemic.	Clin Transl Allergy. 2022 Oct 19;12(10):e12201. doi: 10.1002/ctt2.12201. eCollection 2022 Oct. PMID: 36267429	<b>5.657/Q2</b>	Afiliacja UJ CM
11.	Major R., <b>Surmiak M.</b> , Kasperkiewicz K., Kaindl R., Byrski A., Major Ł., Russmueller G., Moser D., Kopernik M., Lackner JM.	Antimicrobial materials with improved efficacy dedicated to large craniofacial bone defects after tumor resection.	Colloids Surf B Biointerfaces. 2022 Oct 17;220:112943. doi: 10.1016/j.colsurfb.2022.112943. Online ahead of print. PMID: 36274400	<b>5.999/Q1</b>	Afiliacja UJ CM
12.	<b>Cyranka K.</b> , <b>Matejko B.</b> , <b>Chrobak A.A.</b> , <b>Dudek D.</b> , <b>Kieć-Wilk B.</b> , <b>Cyganek K.</b> , <b>Witek P.</b> , Lushchik M., <b>Krzyżowska S.</b> , <b>Małecki MT</b> , <b>Klupa T.</b>	Assessment of the spectrum of depression and bipolarity in patients with type 1 diabetes being under regular diabetes care.	Diabetes Metab Res Rev. 2022 Oct 21;e3583. doi: 10.1002/dmrr.3583. Online ahead of print. PMID: 36270020	<b>8.128/Q1</b>	Afiliacja UJ CM

13.	<b>Konduracka E., Krawczyk K., Surmiak M.,</b> Pudełek M., <b>Malinowski KP., Mastalerz L.,</b> Zimnoch M., Samek L., Styszko K., Furman L., Gałkowski M., <b>Nessler J., Róžański K., Sanak M.</b>	Monocyte exposure to fine particulate matter results in miRNA release: A link between air pollution and potential clinical complication.	Environ Toxicol Pharmacol. 2022 Oct 10;96:103996. doi: 10.1016/j.etap.2022.103996. Online ahead of print. PMID: 36228992	<b>5.785/Q1</b>	Afiliacja UJ CM
14.	Beattie JM., Baruah R., <b>Dudek D.,</b> Vinereanu D., McDonagh TA.	How the on-going conflict in Ukraine is impacting cardiovascular health.	Eur Heart J. 2022 Oct 18;ehac550. doi: 10.1093/eurheartj/ehac550. Online ahead of print. PMID: 36254675	<b>35.855/Q1</b>	Afiliacja UJ CM
15.	<b>Januś D., Wójcik M., Starzyk JB.</b>	Testicular microlithiasis in paediatric patients with Klinefelter syndrome from infancy till adolescence: early start of degenerative process in the testes— preliminary results.	Eur J Pediatr. 2022 Oct 25. doi: 10.1007/s00431-022-04663-w. Online ahead of print. PMID: 36282322	<b>3.860/Q1</b>	Afiliacja UJ CM
16.	Kroese TE., van Rossum PSN., Nilsson M., Lordick F., Smyth EC., Rosati R., Nafteux P., D'Ugo D., Chaudry MA., Polkowowski W., Roviello F., Gockel I., <b>Kolodziejczyk P.,</b> Haustermans K., Guckenberger M., Nordmark M., Hawkins MA., Cervantes A., Fleitas T., van Cutsem E., Moehler M., Wagner AD., van Laarhoven HWM., van Hillegersberg R., OMECworking group.	Study protocol for the OligoMetastatic Esophagogastric Cancer (OMEC) project: A multidisciplinary European consensus project on the definition and treatment for oligometastatic esophagogastric cancer.	Eur J Surg Oncol. 2022 Sep 24;S0748-7983(22)00682-5. doi: 10.1016/j.ejso.2022.09.012. Online ahead of print. PMID: 36184420	<b>4.037/Q1</b>	Afiliacja UJ CM
17.	Jamróz E., Cabaj A., Tkaczewska J., Kawecka A., <b>Krzyściak P.,</b> Szuwarzyński M., Mazur T., Juszczak L.	Incorporation of curcumin extract with lemongrass essential oil into the middle layer of triple-layered films based on furcellaran/chitosan/gelatin hydrolysates – In vitro and in vivo studies on active and intelligent properties.	Food Chem. 2023 Feb 15;402:134476. doi: 10.1016/j.foodchem.2022.134476. Epub 2022 Sep 30. PMID: 36303367	<b>9.231/Q1</b>	Afiliacja UJ CM

18.	<b>Terlecki M., Wojciechowska W., Klocek M., Olszanecka A.,</b> Bednarski A., <b>Drożdż T.,</b> Pavlinec C., Lis P., <b>Zajac M.,</b> Rusinek J., Siudak Z., <b>Bartuś S., Rajzer M.</b>	Impact of concomitant COVID-19 on the outcome of patients with acute myocardial infarction undergoing coronary artery angiography.	Front Cardiovasc Med. 2022 Sep 22;9:917250. doi: 10.3389/fcvm.2022.917250. eCollection 2022. PMID: 36211554	<b>5.848/Q2</b>	Afiliacja UJ CM
19.	Alvarez-Pitti J., Herceg-Čavrak V., <b>Wójcik M.,</b> Radovanović D., Brzeziński M., Grabitz C., Wühl E., <b>Drożdż D.,</b> Melk A.	Blood pressure response to exercise in children and adolescents.	Front Cardiovasc Med. 2022 Sep 30;9:1004508. doi: 10.3389/fcvm.2022.1004508. eCollection 2022. PMID: 36247478	<b>5.848/Q2</b>	Afiliacja UJ CM
20.	Khokhar AA., Ponticelli F., Zlahoda-Huzior A., Chandra K., Ruggiero R., Toselli M., Gallo F., Cereda A., Sticchi A., Laricchia A., Regazzoli D., Mangieri A., Reimers B., Biscaglia S., Tumscitz C., Campo G., Mikhail GW., Kim WK., Colombo A., <b>Dudek D.,</b> Giannini F.	Coronary access following ACURATE neo implantation for transcatheter aortic valve-in-valve implantation: Ex vivo analysis in patient-specific anatomies.	Front Cardiovasc Med. 2022 Sep 14;9:902564. doi: 10.3389/fcvm.2022.902564. eCollection 2022. PMID: 36187005	<b>5.848/Q2</b>	Afiliacja UJ CM
21.	<b>Legutko J.,</b> Niewiara L., <b>Guzik B., Szolc P.,</b> <b>Podolec J.,</b> Nosal M., Diachyshyn M., <b>Zmudka K., Kleczynski P.</b>	The impact of coronary microvascular dysfunction on the discordance between fractional flow reserve and resting full-cycle ratio in patients with chronic coronary syndromes.	Front Cardiovasc Med. 2022 Oct 5;9:1003067. doi: 10.3389/fcvm.2022.1003067. eCollection 2022. PMID: 36277746	<b>5.848/Q2</b>	Afiliacja UJ CM
22.	<b>Hohendorff J., Witek P., Kania M.,</b> Sudol M., Hajduk K., Stepien A., <b>Cyganek K., Kiec-Wilk B., Klupa T., Malecki MT.</b>	Higher scanning frequency is correlated with less fear of hypoglycemia in type 1 diabetes patients using isCGM.	Front Endocrinol (Lausanne). 2022 Oct 6;13:996933. doi: 10.3389/fendo.2022.996933. eCollection 2022. PMID: 36277730	<b>6.055/Q1</b>	Afiliacja UJ CM

23.	<b>Wójcik M.</b> , Goncerz D., Piasny M., Surówka A., Mazurek E., <b>Drożdż D.</b> , <b>Kozioł-Kozakowska A.</b> , <b>Starzyk JB.</b> , Makara-Studzińska M.	Obesity in adolescents may be associated with limitations in daily activities and an increased level of anxiety in patients and their parents – preliminary results of a pilot study.	Front Endocrinol (Lausanne). 2022 Oct 7;13:1007765. doi: 10.3389/fendo.2022.1007765. eCollection 2022. PMID: 36303874	<b>6.055/Q1</b>	Afiliacja UJ CM
24.	<b>Januś D.</b> , Roztoczyńska D., Janeczko M., <b>Starzyk JB.</b>	New insights into thyroid dysfunction in patients with inactivating parathyroid hormone/parathyroid hormone-related protein signalling disorder (the hormonal and ultrasound aspects): One-centre preliminary results.	Front Endocrinol (Lausanne). 2022 Sep 23;13:1012658. doi: 10.3389/fendo.2022.1012658. eCollection 2022. PMID: 36213284	<b>6.055/Q1</b>	Afiliacja UJ CM
25.	Barreto-Duran E., Szczepański A., <b>Gałuszka-Bulaga A.</b> , <b>Surmiak M.</b> , <b>Siedlar M.</b> , <b>Sanak M.</b> , Rajfur Z., Milewska A., <b>Lenart M.</b> , Pyrc K.	The interplay between the airway epithelium and tissue macrophages during the SARS-CoV-2 infection.	Front Immunol. 2022 Oct 6;13:991991. doi: 10.3389/fimmu.2022.991991. eCollection 2022. PMID: 36275746	<b>8.787/Q1</b>	Afiliacja UJ CM
26.	Więsik-Szewczyk E., Ziętkiewicz M., Będzichowska A., Napiórkowska-Baran K., <b>Matyja-Bednarczyk A.</b> , Felis-Giemza A., Jahnz-Różyk K.	Coronavirus disease 2019 vaccination uptake and hesitancy among Polish patients with inborn errors of immunity, autoinflammatory syndromes, and rheumatic diseases: A multicenter survey.	Front Immunol. 2022 Oct 6;13:1010899. doi: 10.3389/fimmu.2022.1010899. eCollection 2022. PMID: 36275663	<b>8.787/Q1</b>	Afiliacja UJ CM

27.	Kołtan S., Ziętkiewicz M., Grzešek E., Becht R., Berdej-Szczot E., Cienkusz M., Ewertowska M., Heropolitańska-Pliszka E., Krysiak N., Lewandowicz-Uszyńska A., Mach-Tomalska M., <b>Matyja-Bednarczyk A.</b> , Milchert M., Napiórkowska-Baran K., Pieniawska-Śmiech K., Pituch-Noworolska A., Renke J., Roliński J., Rywczak I., Stelmach-Gołdyś A., <b>Strach M.</b> , Suchanek H., <b>Sulicka-Grodzicka J.</b> , Szczawińska-Popłonyk A., Tokarski S., Więsik-Szewczyk E., Wolska-Kuśnierz B., Zeman K., Pac M.	COVID-19 in unvaccinated patients with inborn errors of immunity—polish experience.	Front Immunol. 2022 Sep 23;13:953700. doi: 10.3389/fimmu.2022.953700. eCollection 2022. PMID: 36211407	<b>8.787/Q1</b>	Afiliacja UJ CM
28.	Majejczyk AM., Canzian F., Góra-Tybor J., Campa D., <b>Sacha T.</b> , Link-Lenczowska D., Florek I., Prejzner W., Całbecka M., Rymko M., Dudziński M., Orzechowska MJ., Jamroziak K.	Impact of genetic polymorphisms of drug transporters ABCB1 and ABCG2 and regulators of xenobiotic transport and metabolism PXR and CAR on clinical efficacy of dasatinib in chronic myeloid leukemia.	Front Oncol. 2022 Sep 23;12:952640. doi: 10.3389/fonc.2022.952640. eCollection 2022. PMID: 36212403	<b>5.738/Q2</b>	Afiliacja UJ CM
29.	<b>Starowicz-Filip A.</b> , <b>Bętkowska-Korpała B.</b> , Yablonska T., <b>Kwiatkowski S.</b> , <b>Milczarek O.</b> , Klasa Ł., <b>Chrobak AA.</b>	Involvement of the cerebellum in the regulation of executive functions in children—Preliminary analysis based on a neuropsychological study of children after cerebellar tumour surgery.	Front Psychol. 2022 Oct 6;13:961577. doi: 10.3389/fpsyg.2022.961577. eCollection 2022. PMID: 36275206	<b>4.232/Q1</b>	Afiliacja UJ CM
30.	Koziara K., Mijas ME., Galbarczyk A., Wycisk J., <b>Pliczko MP.</b> , Krzych-Miłkowska K., <b>Grabski B.</b>	It gets better with age: Resilience, stigma, and mental health among lesbian, gay, bisexual, transgender and queer persons from Poland.	Front Psychol. 2022 Sep 20;13:958601. doi: 10.3389/fpsyg.2022.958601. eCollection 2022. PMID: 36204734	<b>4.232/Q1</b>	Afiliacja UJ CM
31.	Makowicz D., Lisowicz K., <b>Bryniarski K.</b> , Dziubaszewska R., Makowicz N., Dobrowolska B.	The impact of the COVID-19 pandemic on job satisfaction among professionally active nurses in five European countries.	Front Public Health. 2022 Sep 28;10:1006049. doi: 10.3389/fpubh.2022.1006049. eCollection 2022. PMID: 36249191	<b>6.461/Q1</b>	Afiliacja UJ CM

32.	Żelewski P., Wojna M., Sygit K., Cipora E., Gąska I., Niemiec M., Kaczmarek M., <b>Banaś T.</b> , Karakiewicz B., Kotwas A., Zabielska P., Partyka O., Pajewska M., Krzych-Fałta E., Bandurska E., Ciećko W., Czerw A.	Comparison of US and EU Prices for Orphan Drugs in the Perspective of the Considered US Orphan Drugs Act Modifications and Discussed Price-Regulation Mechanisms Adjustments in US and European Union.	Int J Environ Res Public Health. 2022 Sep 24;19(19):12098. doi: 10.3390/ijerph191912098 . PMID: 36231399	<b>4.614/Q1</b>	Podwójna afiliacja: UJ CM; Department of Radiotherapy, Maria Skłodowska-Curie Institute-Oncology Centre, 31-115 Cracow, Poland
33.	<b>Chatys-Bogacka Z.</b> , Mazurkiewicz I., <b>Słowik J.</b> , <b>Bociaga-Jasik M.</b> , <b>Dzieza-Grudnik A.</b> , <b>Słowik A.</b> , <b>Wnuk M.</b> , <b>Drabik L.</b>	Brain Fog and Quality of Life at Work in Non-Hospitalized Patients after COVID-19.	Int J Environ Res Public Health. 2022 Oct 6;19(19):12816. doi: 10.3390/ijerph191912816 . PMID: 36232113	<b>4.614/Q1</b>	Afilacja UJ CM
34.	<b>Chyrchel M.</b> , Gallina T., Januszek R., <b>Szafrański O.</b> , Gębska M., <b>Surdacki A.</b>	The Reduction of Left Ventricle Ejection Fraction after Multi-Vessel PCI during Acute Myocardial Infarction as a Predictor of Major Adverse Cardiac Events in Long-Term Follow-Up.	Int J Environ Res Public Health. 2022 Oct 13;19(20):13160. doi: 10.3390/ijerph192013160 . PMID: 36293739	<b>4.614/Q1</b>	Afilacja UJ CM
35.	<b>Zarzecka-Francica EJ.</b> , <b>Gala A.</b> , <b>Gębczyński K.</b> , <b>Pihut M.</b> , <b>Wyszyńska-Pawelec G.</b>	The Influence of Preventive Activities on Stress Perception among Dentistry Students in the Period of the COVID-19 Pandemic.	The Influence of Preventive Activities on Stress Perception among Dentistry Students in the Period of the COVID-19 Pandemic.	<b>4.614/Q1</b>	Afilacja UJ CM
36.	<b>Staszczuk M.</b> , <b>Jamka-Kasprzyk M.</b> , <b>Kościelniak D.</b> , Cienkosz-Stepańczak B., Krzyściak W., <b>Jurczak A.</b>	Effect of a Short-Term Intervention with Lactobacillus salivarius Probiotic on Early Childhood Caries—An Open Label Randomized Controlled Trial.	Int J Environ Res Public Health. 2022 Sep 29;19(19):12447. doi: 10.3390/ijerph191912447 . PMID: 36231747	<b>4.614/Q1</b>	Afilacja UJ CM



37.	Kwiecień K., Pudełko I., Knap K., Reczyńska-Kolman K., Krok-Borkowicz M., <b>Ochońska D., Brzychczy-Włoch M.,</b> Pamuła E.	Insight in Superiority of the Hydrophobized Gentamycin in Terms of Antibiotics Delivery to Bone Tissue.	Int J Mol Sci. 2022 Oct 11;23(20):12077. doi: 10.3390/ijms232012077. PMID: 36292955	<b>6.208/Q1</b>	Afiliacja UJ CM
38.	Walkiewicz D., Adamczyk B., Maluchnik M., Perwieniec J., Podwójcic K., Szelaż M., Zakrzewski M., Rejda K., <b>Słowik A., Wnuk</b> <b>M., Adamczyk-Sowa M.</b>	The Rate of Hospitalization of Pregnant Women with Multiple Sclerosis in Poland.	J Clin Med. 2022 Sep 23;11(19):5615. doi: 10.3390/jcm11195615. PMID: 36233482	<b>4.964/Q2</b>	Afiliacja UJ CM
39.	Dumnicka P., Mazur-Laskowska M., <b>Ceranowicz P., Sporek M.,</b> Kolber W., Tisończyk J., Kuźniewski M., <b>Maziarz B.,</b> <b>Kuśnierz-Cabala B.</b>	Acute Changes in Serum Creatinine and Kinetic Glomerular Filtration Rate Estimation in Early Phase of Acute Pancreatitis.	J Clin Med. 2022 Oct 19;11(20):6159. doi: 10.3390/jcm11206159. PMID: 36294481	<b>4.964/Q2</b>	Afiliacja UJ CM
40.	<b>Kurzyńska A., Pach D., Skalniak AE.,</b> Stefańska A., <b>Opalińska M., Przybylik-</b> <b>Mazurek E., Hubalewska-Dydejczyk A.</b>	Prevalence of Selected Single-Nucleotide Variants in Patients with Neuroendocrine Tumors—Potential Clinical Relevance.	J Clin Med. 2022 Sep 21;11(19):5536. doi: 10.3390/jcm11195536. PMID: 36233401	<b>4.964/Q2</b>	Afiliacja UJ CM
41.	Mazurek A., Borratyńska A., <b>Gancarczyk</b> <b>U.,</b> Czyż L., Sikorska M., Tekieli L., Sobien B., <b>Jakiel M.,</b> Trystula M., Drazkiewicz T., <b>Podolec P., Musiałek P.</b>	Diabetes Mellitus and Clinical Outcomes in Carotid Artery Revascularization Using Second-Generation, MicroNet-Covered Stents: Analysis from the PARADIGM Study.	J Diabetes Res. 2022 Sep 26;2022:8691842. doi: 10.1155/2022/8691842. eCollection 2022. PMID: 36200003	<b>4.061/Q3</b>	Afiliacja UJ CM
42.	<b>Kolcz J.,</b> Karnas E., Madeja Z., Zuba-Surma EK.	The cardioprotective and anti- inflammatory effect of inhaled nitric oxide during Fontan surgery in patients with single ventricle congenital heart defects: a prospective randomized study.	J Intensive Care. 2022 Oct 13;10(1):48. doi: 10.1186/s40560-022- 00639-y. PMID: 36229863	<b>7.520/Q1</b>	Afiliacja UJ CM
43.	Khokhar AA., Curio J., Beneduce A., Giannini F., <b>Dudek D.</b>	Combining Imaging-Based With Simulation- Based Techniques to Evaluate Coronary Access.	JACC Cardiovasc Interv. 2022 Oct 24;15(20):2109- 2110. doi: 10.1016/j.jcin.2022.09.00 8. PMID: 36265946	<b>11.075/Q1</b>	Brak informacji o afiliacji  Typ publikacji: List do redakcji

44.	Kunadian V., Baber U., Pivato CA., Cao D., Dangas G., Sartori S., Zhang Z., Angiolillo DJ., Briguori C., Cohen DJ., Collier T., <b>Dudek D.</b> , Gibson M., Gil R., Huber K., Kaul U., Kornowski R., Krucoff MW., Dehghani P., Mehta S., Moliterno DJ., Ohman EM., Escaned J., Sardella G., Sharma SK., Shlofmitz R., Weisz G., Witzenbichler B., Džavík V., Gurbel P., Hamm CW., Henry T., Kastrati A., Marx SO., Oldroyd K., Steg PG., Pocock S., Mehran R.	Bleeding and Ischemic Outcomes With Ticagrelor Monotherapy According to Body Mass Index.	JACC Cardiovasc Interv. 2022 Oct 10;15(19):1948-1960. doi: 10.1016/j.jcin.2022.07.039. PMID: 36202563	<b>11.075/Q1</b>	Afiliacja UJ CM
45.	Vinker S., Frese T., Hummers E., Ketiš ZK., <b>Windak A.</b> , Petrazzuoli F., Bueno-Ortiz JM., Asenova R., Poppleton A., Méndez-Sánchez N.	WONCA Europe position statement on the redefinition of fatty liver disease.	Lancet Gastroenterol Hepatol. 2022 Oct 13;S2468-1253(22)00333-8. doi: 10.1016/S2468-1253(22)00333-8. Online ahead of print. PMID: 36244362	<b>45.042/Q1</b>	Afiliacja UJ CM Typ publikacji: List do redakcji

46.	<p>Jaworek T., Xu H., Gaynor BJ., Cole JW., Rannikmae K., Stanne TM., Tomppo L., Abedi V., Amouyel P., Armstrong ND., Attia J., Bell S., Benavente OR., Boncoraglio GB., Butterworth A., Cervical Artery Dissections and Ischemic Stroke Patients (CADSIP) Consortium., Carcel-Marquez J., Chen Z., Chong M., Cruchaga C., Cushman M., Danesh J., Debette S., Duggan DJ., Durda JP., Engstrom G., Enzinger C., Faul JD., Fecteau NS., Fernandez-Cadenas I., Gieger C., Giese AK., Grewal RP., Grittner U., Havulinna AS., Heitsch L., Hochberg MC., Holliday E., Hu J., Ilinca A., INVENT Consortium., Irvin MR., Jackson RD., Jacob MA., Janssen RR., Jimenez-Conde J., Johnson JA., Kamatani Y., Kardia SL., Koido M., Kubo M., Lange L., Lee JM., Lemmens R., Levi CR., Li J., Li L., Lin K., Lopez H., Luke S., Maguire J., McArdle PF., McDonough CW., Meschia JF., Metso T., Muller-Nurasyid M., O'Connor TD., O'Donnell M., Peddareddygari LR., <b>Pera J.</b>, Perry JA., Peters A., Putaala J., Ray D., Rexrode K., Ribases M., Rosand J., Rothwell PM., Rundek T., Ryan KA., Sacco RL., Salomaa V., Sanchez-Mora C., Schmidt R., Sharma P., <b>Slowik A.</b>, Smith JA., Smith NL., Wassertheil-Smoller S., Soederholm M., Stine OC., Strbian D., Sudlow CL., Tatlisumak T., Terao C., Thijs V., Torres-Aguila NP., Tregouet DA., Tuladhar AM., Veldink JH., Walters RG., Weir DR., Woo</p>	<p>Contribution of Common Genetic Variants to Risk of Early-Onset Ischemic Stroke.</p>	<p>Neurology. 2022 Aug 31;99(16):e1738-e1754. doi: 10.1212/WNL.0000000000201006. Online ahead of print. PMID: 36240095</p>	<p><b>12.258/Q1</b></p>	<p>Afiliacja UJ CM</p>
-----	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------	-------------------------	------------------------

	D., Worrall BB., Hong CC., Ross O., Zand R., Leeuw FE., Lindgren AG., Pare G., Anderson CD., Markus HS., Jern C., Malik R., Dichgans M., Mitchell BD., Kittner SJ., Early Onset Stroke Genetics Consortium of the International Stroke Genetics Consortium (ISGC).				
47.	<b>Dąbek-Drobny A., Kaczmarczyk O., Piątek-Guziewicz A.,</b> Woźniakiewicz M., Paśko P., Dobrowolska-Iwanek J., Woźniakiewicz A., <b>Targosz A., Ptak-Belowska A.,</b> Zagrodzki P., <b>Zwolińska-Wcisło M.</b>	Application of the Clustering Technique to Multiple Nutritional Factors Related to Inflammation and Disease Progression in Patients with Inflammatory Bowel Disease.	Nutrients. 2022 Sep 23;14(19):3960. doi: 10.3390/nu14193960. PMID: 36235613	<b>6.706/Q1</b>	Afiliacja UJ CM
48.	Jagielski P., Wnęk D., Łuszczki E., Bolesławska I., Micek A., <b>Kozioł-Kozakowska A.,</b> Piórecka B., Koczur K., Jankowska K., Gaździńska A., Turczyńska M., Kawalec P.	Proposition of a New POLA Index to Assess the Immunomodulatory Properties of the Diet and Its Relationship with the Gut Microbiota, Using the Example of the Incidence of COVID-19 in a Group of People without Comorbidities.	Nutrients. 2022 Oct 11;14(20):4227. doi: 10.3390/nu14204227. PMID: 36296911	<b>6.706/Q1</b>	Afiliacja UJ CM

49.	Dziedzic EA., Gąsior JS., Tuzimek A., Dąbrowski M., <b>Jankowski P.</b>	The Association between Serum Vitamin D Concentration and New Inflammatory Biomarkers—Systemic Inflammatory Index (SII) and Systemic Inflammatory Response (SIRI)—In Patients with Ischemic Heart Disease.	Nutrients. 2022 Oct 10;14(19):4212. doi: 10.3390/nu14194212. PMID: 36235864	<b>6.706/Q1</b>	Brak afiliacji UJ CM  Afiliacja podana: Department of Internal Medicine and Geriatric Cardiology, Centre of Postgraduate Medical Education, 01-813 Warsaw, Poland; Department of Epidemiology and Health Promotion, School of Public Health, Center of Postgraduate Medical Education, 01-826 Warsaw, Poland
50.	Dziedzic EA., Tuzimek A., Gąsior JS., Paleczny J., Junka A., Kwaśny M., Dąbrowski M., <b>Jankowski P.</b>	Investigation on the Association of Copper and Copper-to-Zinc-Ratio in Hair with Acute Coronary Syndrome Occurrence and Its Risk Factors.	Nutrients. 2022 Oct 3;14(19):4107. doi: 10.3390/nu14194107. PMID: 36235759	<b>6.706/Q1</b>	Brak afiliacji UJ CM  Afiliacja podana: Department of Internal Medicine and Geriatric Cardiology, Centre of Postgraduate Medical Education, 01-813 Warsaw, Poland; Department of Epidemiology and Health Promotion, School of Public Health, Centre of Postgraduate Medical Education, 01-826 Warszawa, Poland

51.	<b>Rolski F., Czepiel M., Tkacz K., Fryt K., Siedlar M., Kania G., Błyszczuk P.</b>	T Lymphocyte-Derived Exosomes Transport MEK1/2 and ERK1/2 and Induce NOX4-Dependent Oxidative Stress in Cardiac Microvascular Endothelial Cells.	Oxid Med Cell Longev. 2022 Sep 28;2022:2457687. doi: 10.1155/2022/2457687. eCollection 2022. PMID: 36211827	<b>7.310/Q2</b>	Afiliacja UJ CM
52.	Zawitkowska J., Drabko K., Czyżewski K., Dziedzic M., Jaremek K., Zalas-Więcek P., Szmydki-Baran A., Hutnik Ł., Matysiak M., <b>Czogała W., Balwierz W., Żak I.,</b> Salamonowicz-Bodzioch M., Kazanowska B., Wróbel G., Kałwak K., Tomaszewska R., Szczepański T., Zajac-Spychała O., Wachowiak J., Płonowski M., Krawczuk-Rybak M., Królak A., Ociepa T., Urański T., Pierlejewski F., Młynarski W., Urbańska-Rakus J., Machnik K., Pająk S., Badowska W., Brzeski T., Mycko K., Mańko-Glińska H., Urbanek-Dądela A., Karolczyk G., Mizia-Malarz A., Stolpa W., Skowron-Kandzia K., Musiał J., Chaber R., Irga-Jaworska N., Bień E., Styczyński J.	Viral Infection Profile in Children Treated for Acute Lymphoblastic Leukemia—Results of Nationwide Study.	Pathogens. 2022 Sep 24;11(10):1091. doi: 10.3390/pathogens11101091. PMID: 36297147	<b>4.531/Q2</b>	Afiliacja UJ CM
53.	Paśko P., Zagrodzki P., <b>Okoń K.,</b> Prochownik E., Krośniak M., Galanty A.	Broccoli Sprouts and Their Influence on Thyroid Function in Different In Vitro and In Vivo Models.	Plants (Basel). 2022 Oct 18;11(20):2750. doi: 10.3390/plants11202750. PMID: 36297774	<b>4.658/Q1</b>	Afiliacja UJ CM
54.	Mołek P., Żmudzki P., Machnik A., Nowak G., <b>Stępień K.,</b> Wnuk M., <b>Włodarczyk A.,</b> Nowak K., Rychlak R., <b>Nessler J., Zalewski J.</b>	Thin-cap fibroatheroma and increased coronary intima-media thickness are associated with an altered arginine metabolites balance.	Pol Arch Intern Med. 2022 Oct 13;16356. doi: 10.20452/pamw.16356. Online ahead of print. PMID: 36226830	<b>5.218/Q2</b>	Afiliacja UJ CM

55.	<b>Nowakowski T.</b> , Batko K., <b>Undas A.</b>	Denser fibrin clot networks in patients at high risk of recurrent arterial thromboembolism following acute limb ischemia of unknown cause.	Pol Arch Intern Med. 2022 Oct 19;16358. doi: 10.20452/pamw.16358. Online ahead of print. PMID: 36264044	<b>5.218/Q2</b>	Afiliacja UJ CM
56.	Jamróz E., Janik M., Marangoni L Jr., Vieira RP., Tkaczewska J., Kawecka A., Szuwarzyński M., Mazur T., Jasińska JM., <b>Krzyściak P.</b> , Juszczak L.	Double-Layered Films Based on Furcellaran, Chitosan, and Gelatin Hydrolysates Enriched with AgNPs in Yerba Mate Extract, Montmorillonite, and Curcumin with Rosemary Essential Oil.	Polymers (Basel). 2022 Oct 12;14(20):4283. doi: 10.3390/polym14204283. PMID: 36297858	<b>4.967/Q1</b>	Afiliacja UJ CM
57.	Rajwa P., Yanagisawa T., Heidegger I., Zattoni F., Marra G., Soeterik TFW., van den Bergh RCN., Valerio M., Ceci F., Kesch CV., Kasivisvanathan V., Laukhtina E., Kawada T., Nyiriadi P., Trinh QD., <b>Chłosta P.</b> , Karakiewicz PI., Ploussard G., Briganti A., Montorsi F., Shariat SF., Gandaglia G., EAU-YAU Prostate Cancer Working Party.	Association between age and efficacy of combination systemic therapies in patients with metastatic hormone-sensitive prostate cancer: a systematic review and meta-analysis.	Prostate Cancer Prostatic Dis. 2022 Oct 25. doi: 10.1038/s41391-022-00607-5. Online ahead of print. PMID: 36284192	<b>5.455/Q1</b>	Afiliacja UJ CM
58.	Miszczyk M., Napieralska A., Woźniak G., Kraszkiewicz M., Gola M., Kalembe M., Głowacki G., Tomasik B., <b>Kocot-Kępska M.</b> , Miszczyk L.	Conventionally fractionated radiotherapy versus CyberKnife hypofractionated radiotherapy for painful vertebral haemangiomas – A randomized clinical trial.	Radiother Oncol. 2022 Sep 19;176:46-52. doi: 10.1016/j.radonc.2022.09.008. Online ahead of print. PMID: 36184997	<b>6.901/Q1</b>	Afiliacja UJ CM
59.	Tarasco E., von Krogh AS., Hrdlickova R., Braschler TR., <b>Iwaniec T.</b> , Knöbl PN., Hamada E., Pиковsky O., Farese S., Gutwein O., Kessler P., Schultz NH., von Auer C., Windyga J., Friedman K., Hrachovinova I., George JN., Matsumoto M., Schneppenheim R., Lämmle B., Kremer Hovinga JA.	Hereditary thrombotic thrombocytopenic purpura and COVID-19: Impacts of vaccination and infection in this rare disease.	Res Pract Thromb Haemost. 2022 Oct 21;6(7):e12814. doi: 10.1002/rth2.12814. eCollection 2022 Oct. PMID: 36284639	<b>5.953/Q1</b>	Afiliacja UJ CM

60.	Wernly B., Flaatten H., Beil M., Fjølner J., Bruno RR., Artigas A., Pinto BB., Schefold JC., Kelm M., Sigal S., van Heerden PV., <b>Szczeklik W.</b> , Elhadi M., Joannidis M., Rezar R., Oeyen S., Wolff G., Marsh B., Andersen FH., Moreno R., Wernly S., Leaver S., Boumendil A., De Lange DW., Guidet B., Perings S., Jung C.	A retrospective cohort study comparing differences in 30-day mortality among critically ill patients aged $\geq 70$ years treated in European tax-based healthcare systems (THS) versus social health insurance systems.	Sci Rep. 2022 Oct 19;12(1):17460. doi: 10.1038/s41598-022-21580-y. PMID: 36261587	<b>4.997/Q2</b>	Afiliacja UJ CM
61.	Puskulluoglu M., Petersen MA., Holzner B., Kemmler G., Velikova G., Young T., <b>Tomaszewska I.</b> , Groenvold M., EORTC Quality of Life Group.	Development of an EORTC Item Bank for Computer-Adaptive Testing of Nausea and Vomiting.	Semin Oncol Nurs. 2022 Oct 21;151341. doi: 10.1016/j.soncn.2022.151341. Online ahead of print. PMID: 36280540	<b>3.527/Q1</b>	Afiliacja UJ CM
62.	Wysocki M., Łabul M., <b>Małczak P.</b> , Proczko-Stepaniak M., Szymański M., Hady HR., Głuszyńska P., Myśliwiec P., Walędziak M., <b>Zarzycki P.</b> , Rymarowicz J., <b>Pędziwiatr M.</b> , <b>Pisarska-Adamczyk M.</b> , <b>Major P.</b> , Polish Revision Obesity Surgery Study (PROSS) Collaborative Study Group.	Analysis of the risk factors for perioperative morbidity after laparoscopic revisional bariatric procedures: results from the multicenter Polish Revision Obesity Surgery Study.	Surg Obes Relat Dis. 2022 Aug 25;S1550-7289(22)00639-6. doi: 10.1016/j.soard.2022.08.011. Online ahead of print. PMID: 36182567	<b>3.709/Q1</b>	Afiliacja UJ CM
63.	Duplaga M., Zwierczyk U., <b>Kowalska-Duplaga K.</b>	The Assessment of the Reliability and Validity of the Polish Version of the Adult Vaccine Hesitancy Scale (PL-aVHS) in the Context of Attitudes toward COVID-19 Vaccination.	Vaccines (Basel). 2022 Oct 6;10(10):1666. doi: 10.3390/vaccines10101666. PMID: 36298531	<b>4.961/Q2</b>	Afiliacja UJ CM