

Publikacje pracowników i doktorantów UJ CM dodane do bazy PubMed

od 1 do 31 lipca 2022 r.

1. Guevara-Lora I., **Sordyl M.**, Niewiarowska-Sendo A., Bras G., **Korbut E.**, **Goralska J.**, **Malczewska-Malec M.**, **Solnica B.**, Kozik A.
[The effect of bradykinin on the pro-inflammatory response of human adipocytes.](#)
Acta Biochim Pol. 2022 Jul 10. doi: 10.18388/abp.2020_6389. Epub ahead of print.
PMID: 35810482
2. Zygulska A., Radom M., Wysocki P.
[Non-resective treatment of pineoblastoma in adult: a case report.](#)
Acta Neurol Belg. 2022 Jul 29. doi: 10.1007/s13760-022-02053-5. Epub ahead of print.
PMID: 35904756
3. Kyriakopoulos A.M., Nagl M., Gupta R.C., **Marcinkiewicz J.**
[Taurine and N-Bromotaurine in Topical Treatment of Psoriasis.](#)
Adv Exp Med Biol. 2022;1370:99-111. doi: 10.1007/978-3-030-93337-1_9.
PMID: 35882785
4. **Marcinkiewicz J.**, Nagl M., Kyriakopoulos A., **Walczewska M.**, **Skóra M.**, **Skalska P.**
[Current Opinion on the Therapeutic Capacity of Taurine-Containing Halogen Derivatives in Infectious and Inflammatory Diseases.](#)
Adv Exp Med Biol. 2022;1370:83-98. doi: 10.1007/978-3-030-93337-1_8.
PMID: 35882784
5. **Kaczmarska A.D.**, **Mielimąka M.**, **Rutkowski K.**
[Hypnotizability and psychopathology of patients with personality disorders.](#)
Am J Clin Hypn. 2022 Jul 6:1-9. doi: 10.1080/00029157.2022.2081125. Epub ahead of print.
PMID: 35793675
6. Marlais M., Wlodkowski T., Printza N., Kronsteiner D., Krisam R., Sauer L., Aksenova M., Ashoor I., Awan A., Bacchetta J., Balasubramanian R., Basu B., Bekassy Z., Boyer O., Chan E.Y., Csaicsich D., Decramer S., Dorresteyn E., Drozynska-Duklas M., Eid L.A., Espinosa L., Ferraris V., Flögelová H., Forero-Delgado J., Gianviti A., Gracchi V., González M.L., Hansen M., Hattori M., Hong X., Hooman N., Ivanov D., Kang H.G., Karava V., Kazyra I., Lungu A., Marks S., Maxted A., **Moczulska A.**, Müller R., Nastausheva T., Parolin M., Pecoraro C., Principi I., Sanchez-Kazi C., Saygili S., Schild R., Shenoy M., Sinha R., Spizzirri A.P., Stack M., Szczepanska M., Tsygin A., Tzeng J., Urbonas V., Zapata C., Zieg J., Schaefer F., Vivarelli M., Tullus K.
[Clinical Factors and Adverse Kidney Outcomes in Children With ANCA-Associated Glomerulonephritis.](#)
Am J Kidney Dis. 2022 Jul 7:S0272-6386(22)00772-7. doi: 10.1053/j.ajkd.2022.05.013. Epub ahead of print.
PMID: 35810826

7. **Pyka-Foćciak G.**, Zemła J., Lekki J., **Wójcik B.**, **Lis G.J.**, **Litwin J.A.**, Lekka M.
[Biomechanical changes in the liver tissue induced by a mouse model of multiple sclerosis \(EAE\) and the effect of anti-VLA-4 mAb treatment.](#)
Arch Biochem Biophys. 2022 Jul 20;728:109356. doi: 10.1016/j.abb.2022.109356. Epub ahead of print.
PMID: 35868535
8. **Nowak B.**, **Majka G.**, Śróttek M., Skałkowska A., **Marcinkiewicz J.**
[The Effect of Inhaled Air Particulate Matter SRM 1648a on the Development of Mild Collagen-Induced Arthritis in DBA/J Mice.](#)
Arch Immunol Ther Exp (Warsz). 2022 Jul 28;70(1):17. doi: 10.1007/s00005-022-00654-9.
PMID: 35900599
9. **Bugajska J.**, **Berska J.**, **Zwolińska-Wcisło M.**, **Szefko K.**
[The risk of essential fatty acid insufficiency in patients with inflammatory bowel diseases: fatty acid profile of phospholipids in serum and in colon biopsy specimen.](#)
Arch Med Sci. 2022 Jun 3;18(4):1103-1107. doi: 10.5114/aoms/150041.
PMID: 35832700
10. Malinowski K., Koźlak M., Mostowy M., LaPrade R.F., Ebisz M., **Pękala P.A.**
[Cam Impingement of the Knee: Arthroscopic Correction of Posteromedial Tibiofemoral Incongruence.](#)
Arthrosc Tech. 2022 May 11;11(6):e951-e957. doi: 10.1016/j.eats.2022.01.015.
PMID: 35782837
11. **Bryk-Wiązania A.H.**, Cysewski D., Ochoń E., **Undas A.**
[Mass-spectrometric identification of oxidative modifications in plasma-purified plasminogen: Association with hypofibrinolysis in patients with acute pulmonary embolism.](#)
Biochem Biophys Res Commun. 2022 Sep 17;621:53-58. doi: 10.1016/j.bbrc.2022.06.063.
Epub 2022 Jun 28.
PMID: 35810591
12. Jurowski K., **Krośniak M.**
[The Toxicological Risk Assessment \(TRA\) of Total Chromium Impurities in Menthae piperitae tinctura \(Mentha x piperita L., folium\) Available in Polish Pharmacies Including Regulatory Approaches with Special Emphasis of Cr Speciation and Genotoxicity.](#)
Biol Trace Elem Res. 2022 Jul 28. doi: 10.1007/s12011-022-03367-4. Epub ahead of print.
PMID: 35902513
13. Jurowski K., Kondratowicz-Pietruszka E., **Krośniak M.**
[The Toxicological Safety Assessment of Heavy Metal Impurities \(As, Pb, and Cd\) in Mint Tea Infusions \(Mentha piperita L.\) Available in Polish Markets.](#)
Biol Trace Elem Res. 2022 Jul 2. doi: 10.1007/s12011-022-03348-7. Epub ahead of print.
PMID: 35779181

14. Mzyk A., Imbir G., Noguchi Y., **Sanak M.**, Major R., Wiecek J., Kurtyka P., **Plutecka H.**, Trembecka-Wójciga K., Iwasaki Y., Ueda M., Kakinoki S.
[Dynamic in vitro hemocompatibility of oligoproline self-assembled monolayer surfaces.](#)
Biomater Sci. 2022 Jul 29. doi: 10.1039/d2bm00885h. Epub ahead of print.
PMID: 35904349
15. **Bazan-Socha S., Wójcik K.**, Olchawa M., Sarna T., Pięta J., **Jakięła B., Soja J., Okoń K.**, Zarychta J., Zaręba L., Stojak M., Potaczek D.P., Bazan J.G., Celińska-Lowenhoff M.
[Increased Oxidative Stress in Asthma-Relation to Inflammatory Blood and Lung Biomarkers and Airway Remodeling Indices.](#)
Biomedicines. 2022 Jun 24;10(7):1499. doi: 10.3390/biomedicines10071499.
PMID: 35884804
16. **Rotermań I.**, Stapor K., Fabian P., Konieczny L.
[Connexins and Pannexins-Similarities and Differences According to the FOD-M Model.](#)
Biomedicines. 2022 Jun 25;10(7):1504. doi: 10.3390/biomedicines10071504.
PMID: 35884807
17. **Strzebonska K.**, Blukacz M., Wasylewski M.T., **Polak M.**, Gyawali B., **Waligora M.**
[Risk and benefit for umbrella trials in oncology: a systematic review and meta-analysis.](#)
BMC Med. 2022 Jul 8;20(1):219. doi: 10.1186/s12916-022-02420-2.
PMID: 35799149
18. **Pachołek A., Piotrowicz K., Gąsowski J., Tomasik T.**
[Awareness of caregivers of geriatric deficits among older people-the results of a cross-sectional study in Krakow, Poland.](#)
BMC Prim Care. 2022 Jul 26;23(1):181. doi: 10.1186/s12875-022-01801-z.
PMID: 35883017
19. Abdulrehman J., Elbaz C., Aziz D., Parpia S., Fazelzad R., Eischer L., Rodger M.A., Cannegieter S.C., Ten Cate-Hoek A., Nagler M., Schulman S., Rezende S.M., Olié V., Palareti G., Marcucci M., Douketis J., Poli D., **Zabczyk M.**, de Sousa D.A., Miranda B., Cushman M., Tosetto A., Le Gal G., Kearon C., Skeith L.
[Recurrence after stopping anticoagulants in women with combined oral contraceptive-associated venous thromboembolism: A systematic review and meta-analysis.](#)
Br J Haematol. 2022 Jul 25. doi: 10.1111/bjh.18331. Epub ahead of print.
PMID: 35877546

20. Latoch E., Zubowska M., Młynarski W., Stachowicz-Stencel T., Stefanowicz J., Sławińska D., Kowalczyk J., Skalska-Sadowska J., Wachowiak J., Badowska W., Czajńska-Deptuła A., Dembowska-Bagińska B., Garus K., **Skoczeń S.**, Pobudejska-Pieniążek A., Szczepański T., Machnik K., Panasiuk A., Śęga-Pondel D., Malesza I., Raciborska A., Zielezińska K., Urasiński T., Mizia-Malarz A., Wawrzeńczyk A., Karolczyk G., Kołtan A., Wysocki M., Wołowiec M., Matysiak M., Krawczuk-Rybak M.
[Late effects of childhood cancer treatment in long-term survivors diagnosed before the age of 3 years - A multicenter, nationwide study.](#)
Cancer Epidemiol. 2022 Jul 19;80:102209. doi: 10.1016/j.canep.2022.102209. Epub ahead of print.
PMID: 35868173
21. Grela-Wojewoda A., Püsküllüoğlu M., Sas-Korczyńska B., Zemełka T., **Pacholczak-Madej R.**, Wysocki W.M., Wojewoda T., Adamczyk A., Lompart J., Korman M., Mucha-Matecka A., Ziobro M., **Konduracka E.**
[Biomarkers of Trastuzumab-Induced Cardiac Toxicity in HER2- Positive Breast Cancer Patient Population.](#)
Cancers (Basel). 2022 Jul 10;14(14):3353. doi: 10.3390/cancers14143353.
PMID: 35884413
22. **Bartuś S., Rzeszutko Ł.**, Januszek R.
[Simultaneous angiographic and instantaneous wave-free ratio co-registration assisted with intravascular ultrasound for optimal assessment of left main coronary artery ostial stenosis and optimization of the angioplasty effect.](#)
Cardiol J. 2022;29(4):720-721. doi: 10.5603/CJ.2022.0064.
PMID: 35794835
23. Evans P.C., Davidson S.M., Wojta J., Bäck M., Bollini S., Brittan M., Catapano A.L., Chaudhry B., Cluitmans M., Gnechi M., **Guzik T.J.**, Hoefler I., Madonna R., Monteiro JP., Morawietz H., Osto E., Padró T., Sluimer JC., Tocchetti CG., Van der Heiden K., Vilahur G., Waltenberger J., Weber C.
[From novel discovery tools and biomarkers to precision medicine - basic cardiovascular science highlights of 2021/2022.](#)
Cardiovasc Res. 2022 Jul 28;cvac114. doi: 10.1093/cvr/cvac114. Epub ahead of print.
PMID: 35899362
24. Doboszewska U., Sawicki J., Sajnog A., **Szopa A.**, Serefko A., Socała K., Pieróg M., Nieoczym D., **Młyniec K., Nowak G.**, Barańkiewicz D., Sowa I., Wlaż P.
[Alterations of Serum Magnesium Concentration in Animal Models of Seizures and Epilepsy- The Effects of Treatment with a GPR39 Agonist and Knockout of the Gpr39 Gene.](#)
Cells. 2022 Jun 21;11(13):1987. doi: 10.3390/cells11131987.
PMID: 35805072
25. Bonczar M., Ostrowski P., Dzedzic M., Stachera B., Michalczak M., Canon R., **Przybycień W., Wojciechowski W.**, Wysiadecki G., **Walocha J., Koziej M.**
[The costocervical trunk: A detailed review.](#)
Clin Anat. 2022 Jul 7. doi: 10.1002/ca.23929. Epub ahead of print.
PMID: 35796160

26. **Polok K., Fronczek J.,** Artigas A., Flaatten H., Guidet B., De Lange DW., Fjølner J., Leaver S., Beil M., Sviri S., Bruno R.R., Wernly B., Bollen Pinto B., Schefold JC., Studzińska D., Joannidis M., Oeyen S., Marsh B., Andersen F.H., Moreno R., Cecconi M., Jung C., **Szczeklik W.**; COVIP Study Group.
[Noninvasive ventilation in COVID-19 patients aged \$\geq\$ 70 years-a prospective multicentre cohort study.](#)
Crit Care. 2022 Jul 22;26(1):224. doi: 10.1186/s13054-022-04082-1.
PMID: 35869557
27. Kubat K., **Krupa A., Brniak W.,** Węgrzyn A., Majda D., Bogdał A., Harańczyk H.
[Data regarding particle size distribution, thermal properties and gaseous phase hydration of co-milled solid dispersions composed of tadalafil and Soluplus.](#)
Data Brief. 2022 Jul 8;43:108451. doi: 10.1016/j.dib.2022.108451.
PMID: 35864881
28. **Smolana A.,** Loster Z., **Loster J.**
[Assessment of stress burden among dental students: A systematic literature review and meta-analysis of data.](#)
Dent Med Probl. 2022 Apr-Jun;59(2):301-307. doi: 10.17219/dmp/133955.
PMID: 35789546
29. Romańczyk M., Budzyń K., Romańczyk T., Lesińska M., **Koziej M.,** Hartleb M., Waluga M.
[Heterotopic Gastric Mucosa in the Proximal Esophagus: Prospective Study and Systematic Review on Relationships with Endoscopic Findings and Clinical Data.](#)
Dysphagia. 2022 Jul 9. doi: 10.1007/s00455-022-10492-8. Epub ahead of print.
PMID: 35809096
30. **Stachyra K., Kiepusa A., Suski M., Ulatowska-Białas M., Kuś K., Wiśniewska A., Czepiel K., Majka G., Olszanecki R.**
[Changes in the liver proteome in apoE knockout mice exposed to inhalation of silica nanoparticles indicate mitochondrial damage and impairment of ER stress responses associated with microvesicular steatosis.](#)
Environ Sci Pollut Res Int. 2022 Jul 29. doi: 10.1007/s11356-022-22179-6. Epub ahead of print.
PMID: 35906520
31. **Klimiec-Moskal E., Pera J., Słowik A., Dzedzic T.**
[Various courses of early post-stroke apathy symptoms are associated with different outcomes.](#)
Eur J Clin Invest. 2022 Jul 17:e13833. doi: 10.1111/eci.13833. Epub ahead of print.
PMID: 35842831
32. **Milczarek O., Kwiatkowski S.,** Swadłba J., Swadłba P., Kwiatkowska K., **Majka M.**
[Use of Multiple Wharton Jelly Mesenchymal Stem Cell Transplants in Treatment of Incomplete Spinal Cord Injury: A Case Report.](#)
Exp Clin Transplant. 2022 Jul 22. doi: 10.6002/ect.2021.0283. Epub ahead of print.
PMID: 35867006

33. Mermoud L., Shutova M., Diaz-Barreiro A., Talabot-Ayer D., Drukala J., **Wolnicki M.**, Kaya G., Boehncke WH., Palmer G., Borowczyk J.
[IL-38 orchestrates proliferation and differentiation in human keratinocytes.](#)
Exp Dermatol. 2022 Jul 14. doi: 10.1111/exd.14644. Epub ahead of print.
PMID: 35833307
34. Bahat G., Ilhan B., Erdogan T., Catikkas NM., Karan MA., Drey M., **Gasowski J.**, Kotsani M., **Piotrowicz K.**, Morley J.
[Simpler modified fried frailty scale as a practical tool to evaluate physical frailty: Methodological report for its cross-cultural adaptation and validation.](#)
Exp Gerontol. 2022 Jul 5;166:111887. doi: 10.1016/j.exger.2022.111887. Epub ahead of print.
PMID: 35803479
35. Parsopoulou F., Loules G., Zamanakou M., Csuka D., Szilagyi A., Kompoti M., **Porebski G.**, Psarros F., Magerl M., Valeriewa A., Staevska M., Obtulowicz K., Maurer M., Speletas M., Farkas H., Germenis AE.
[Searching for Genetic Biomarkers for Hereditary Angioedema Due to C1-Inhibitor Deficiency \(C1-INH-HAE\).](#)
Front Allergy. 2022 Jul 7;3:868185. doi: 10.3389/falgy.2022.868185.
PMID: 35873600
36. Pasierski M., Staromłyński J., Finke J., **Litwinowicz R.**, Filip G., Kowalówka A., Wańha W., Kołodziejczak M., Piekus-Słomka N., Łoś A., Stefaniak S., Wojakowski W., Jemielity M., Rogowski J., Deja M., Jagielak D., **Bartus K.**, Mariani S., Li T., Matteucci M., Ronco D., Jiritano F., Fina D., Martucci G., Meani P., Raffa GM., Słomka A., Malvidni PG., Lorusso R., Zembala M., Suwalski P., Kowalewski M.
[Clinical Insights to Complete and Incomplete Surgical Revascularization in Atrial Fibrillation and Multivessel Coronary Disease.](#)
Front Cardiovasc Med. 2022 Jun 15;9:910811. doi: 10.3389/fcvm.2022.910811.
PMID: 35783844
37. Zapała Ł., Juszcak K., Adamczyk P., Adamowicz J., Ślusarczyk A., Kluz T., Misiek M., Rogowski A., Grzybowska M.E., **Stangel-Wójcikiewicz K.**, Zaborowski M.P., Poleszak E., Radziszewski P., Wróbel A.
[New Kid on the Block: The Efficacy of Phytomedicine Extracts Urox® in Reducing Overactive Bladder Symptoms in Rats.](#)
Front Mol Biosci. 2022 Jun 21;9:896624. doi: 10.3389/fmolb.2022.896624.
PMID: 35801157

38. Czarnowska A., Tarasiuk J., Zajkowska O., **Wnuk M., Marona M., Nowak K., Słowik A.**, Jamroz-Wiśniewska A., Rejdak K., Lech B., Popiel M., Rościszewska-Żukowska I., Perenc A., Bartosik-Psujek H., Świderek-Matysiak M., Siger M., Ciach A., Walczak A., Jurewicz A., Stasiołek M., Kania K., Dyczkowska K., Kalinowska-Łyszczarz A., Galus W., Walawska-Hrycek A., Krzystanek E., Chojdak-Łukasiewicz J., Ubysz J., Pokryszko-Dragan A., Kapica-Topczewska K., Chorąży M., Bazylewicz M., Mirończuk A., Kulikowska J., Kochanowicz J., Białek M., Stolarz M., Kubicka-Bączek K., Niedziela N., Warmus P., Adamczyk-Sowa M., Podlecka-Piętowska A., Nojszewska M., Zakrzewska-Pniewska B., Jasińska E., Zaborski J., Milewska-Jędrzejczak M., Zwiernik J., Zwiernik B., Potemkowski A., Broła W., Kułakowska A.
[Analysis of Side Effects Following Vaccination Against COVID-19 Among Individuals With Multiple Sclerosis Treated With DMTs in Poland.](#)
Front Neurol. 2022 Jun 14;13:913283. doi: 10.3389/fneur.2022.913283.
PMID: 35775049
39. **Siemińska I., Baran J.**
[Myeloid-Derived Suppressor Cells as Key Players and Promising Therapy Targets in Prostate Cancer.](#)
Front Oncol. 2022 Jul 4;12:862416. doi: 10.3389/fonc.2022.862416.
PMID: 35860573
40. **Wójcik G.**, Wontorczyk A., **Barańska I.**
[Job Demands, Resources and Burnout Among Polish Nurses During the Late Wave of COVID-19 Pandemic: The Mediating Role of Emotional Labor.](#)
Front Psychiatry. 2022 Jul 8;13:931391. doi: 10.3389/fpsyt.2022.931391.
PMID: 35898625
41. Piksa M., Noworyta K., **Piasecki J.**, Gwiazdzinski P., Gundersen A.B., Kunst J., Rygula R.
[Cognitive Processes and Personality Traits Underlying Four Phenotypes of Susceptibility to \(Mis\)Information.](#)
Front Psychiatry. 2022 Jun 15;13:912397. doi: 10.3389/fpsyt.2022.912397.
PMID: 35782415
42. Naik N., Nandyal S.R., Nayak S.G., Shah M., Ibrahim S., Hameed B.M.Z., Patil A., Suresh G., Shetty P.A., Rai B.P., Tp R., Rice P., Reddy S.J., Bhat N., Garg D., **Chlosta P.**, Somani B.K.
[Telemedicine and Telehealth in Urology: Uptake, Impact and Barriers to Clinical Adoption.](#)
Front Surg. 2022 Jun 30;9:911206. doi: 10.3389/fsurg.2022.911206.
PMID: 35846972
43. Głuchowska A., Cysewski D., **Baj-Krzyworzeka M., Szatanek R., Węglarczyk K.**, Podszywałow-Bartnicka P., Sunderland P., Kozłowska E., Śliwińska M.A., Dąbrowski M., Sikora E., Mosieniak G.
[Unbiased proteomic analysis of extracellular vesicles secreted by senescent human vascular smooth muscle cells reveals their ability to modulate immune cell functions.](#)
Geroscience. 2022 Jul 28. doi: 10.1007/s11357-022-00625-0. Epub ahead of print.
PMID: 35900662

44. **Wojtowicz A.**, Duczkowska A., Huras H.
[A rare case of hemimegalencephaly diagnosed prenatally.](#)
Ginekol Pol. 2022 Jul 27. doi: 10.5603/GP.a2022.0030. Epub ahead of print.
PMID: 35894497
45. Sagan A., **Kowalska-Bobko I.**, **Badora-Musiał K.**, Gałązka-Sobotka M.
[A reform proposal from 2019 aims to improve coordination of health services in Poland by strengthening the role of the counties.](#)
Health Policy. 2022 Jun 18:S0168-8510(22)00159-2. doi: 10.1016/j.healthpol.2022.06.006.
Epub ahead of print.
PMID: 35773062
46. Kowalska J.D., Lara M., Hlebowicz M., Mularska E., Jabłonowska E., Siwak E., Wandałowicz A., Witak-Jędra M., Olczak A., **Bociąga-Jasik M.**, Suchacz M., Stempkowska-Rejek J., Wasilewski P., Parczewski M.
[Non-HIV-related comorbidities and uncontrolled HIV replication are independent factors increasing the odds of hospitalization due to COVID-19 among HIV-positive patients in Poland.](#)
Infection. 2022 Jul 27:1–9. doi: 10.1007/s15010-022-01887-8. Epub ahead of print.
PMID: 35882773
47. **Holko P.**, **Kawalec P.**, Sajak-Szczerba M., Avedano L., Mossakowska M.
[Indirect Costs of Inflammatory Bowel Diseases: A Comparison of Patient-Reported Outcomes Across 12 European Countries.](#)
Inflamm Bowel Dis. 2022 Jul 6:izac144. doi: 10.1093/ibd/izac144. Epub ahead of print.
PMID: 35792501
48. **Piszczyk P.**, **Wójcik-Piotrowicz K.**, Guzdek P., **Gil K.**, **Kaszuba-Zwoińska J.**
[Protein expression changes during phagocytosis influenced by low-frequency electromagnetic field exposure.](#)
Int J Biol Macromol. 2022 Jul 13;217:481-491. doi: 10.1016/j.ijbiomac.2022.07.080. Epub ahead of print.
PMID: 35841960
49. Mołek P., **Chmiel J.**, Ząbczyk M., **Malinowski K.P.**, **Natorska J.**, **Undas A.**
[Elevated 8-isoprostane concentration is associated with thromboembolic events in patients with atrial fibrillation.](#)
Int J Cardiol. 2022 Jul 20:S0167-5273(22)01103-2. doi: 10.1016/j.ijcard.2022.07.034. Epub ahead of print.
PMID: 35868355
50. Curyło M., Rynkiewicz-Andryśkiewicz M., Andryśkiewicz P., Mikos M., **Lusina D.**, Raczkowski J.W., Juszczak G., Kotwas A., Sygit K., Kmieć K., Cipora E., Kaczmarski M., **Banaś T.**, Strzępek Ł., Śliwarczyński A., Krakowiak J., Świtalski J., Partyka O., Czerw A.
[The Sense of Coherence and Health Behavior of Men with Alcohol Addiction.](#)
Int J Environ Res Public Health. 2022 Jul 16;19(14):8650. doi: 10.3390/ijerph19148650.
PMID: 35886502

51. Herwansyah H., **Czabanowska K.**, Kalaitzi S., Schröder-Bäck P.
[Exploring the Influence of Sociodemographic Characteristics on the Utilization of Maternal Health Services: A Study on Community Health Centers Setting in Province of Jambi, Indonesia.](#)
Int J Environ Res Public Health. 2022 Jul 11;19(14):8459. doi: 10.3390/ijerph19148459.
PMID: 35886308
52. **Duplaga M.**
[The Roles of Health and e-Health Literacy, Conspiracy Beliefs and Political Sympathy in the Adherence to Preventive Measures Recommended during the Pandemic.](#)
Int J Environ Res Public Health. 2022 Jul 8;19(14):8346. doi: 10.3390/ijerph19148346.
PMID: 35886198
53. **Duplaga M. A.**
[Nationwide Natural Experiment of e-Health Implementation during the COVID-19 Pandemic in Poland: User Satisfaction and the Ease-of-Use of Remote Physician's Visits.](#)
Int J Environ Res Public Health. 2022 Jul 8;19(14):8338. doi: 10.3390/ijerph19148338.
PMID: 35886190
54. Ndayishimiye C., **Sowada C.**, Dyjach P., Stasiak A., Middleton J., Lopes H., **Dubas-Jakóbczyk K.**
[Associations between the COVID-19 Pandemic and Hospital Infrastructure Adaptation and Planning-A Scoping Review.](#)
Int J Environ Res Public Health. 2022 Jul 4;19(13):8195. doi: 10.3390/ijerph19138195.
PMID: 35805855
55. **Piórecka B.**, **Koczur K.**, **Cichoński R.**, **Jagielski P.**, **Kawalec P.**
[Socio-Economic Factors Influencing the Use of Dietary Supplements by Schoolchildren from Małopolska Voivodship \(Southern Poland\).](#)
Int J Environ Res Public Health. 2022 Jun 26;19(13):7826. doi: 10.3390/ijerph19137826.
PMID: 35805485
56. Mamzer A., **Waligora M.**, **Kopec G.**, Ptaszynska-Kopczynska K., Kurzyna M., Darocha S., Florczyk M., Mroczek E., Mularek-Kubzdela T., Smukowska-Gorynia A., Wrotynski M., Chrzanowski L., Dzikowska-Diduch O., Perzanowska-Brzeszkiewicz K., Pruszczyk P., Skoczylas I., Lewicka E., Blaszczyk P., Karasek D., Kusmierczyk-Droszcz B., Mizia-Stec K., Kaminski K., Jachec W., Peregud-Pogorzelska M., Doboszynska A., Gasior Z., Tomaszewski M., Pawlak A., Zablocka W., Ryczek R., Widejko-Pietkiewicz K., Kasprzak J.D.
[Impact of the COVID-19 Pandemic on Pulmonary Hypertension Patients: Insights from the BNP-PL National Database.](#)
Int J Environ Res Public Health. 2022 Jul 10;19(14):8423. doi: 10.3390/ijerph19148423.
PMID: 35886278
57. **Kocot E.**, Denkowska S., Fijorek K.
[Are Measures of Health Status for the Total Population Good Proxies for the Health of the Older Population in International Comparison Studies?](#)
Int J Environ Res Public Health. 2022 Jun 21;19(13):7559. doi: 10.3390/ijerph19137559.
PMID: 35805218

58. Farkowski M.M., Lach K., Pietrzyk M., Baryła-Zapala E., Gałązka-Sobotka M., **Kowalska-Bobko I.**, Kępką C., Hryniewiecki T.
[The Need to Implement Health Technology Assessment in Polish Hospitals-A Survey of 50 Hospital Managers.](#)
Int J Environ Res Public Health. 2022 Jul 21;19(14):8855. doi: 10.3390/ijerph19148855.
PMID: 35886720
59. **Magiera A., Pac A.**
[Determinants of Quality of Life among Adolescents in the Małopolska Region, Poland.](#)
Int J Environ Res Public Health. 2022 Jul 15;19(14):8616. doi: 10.3390/ijerph19148616.
PMID: 35886469
60. Várnai D.E., **Malinowska-Cieślik M.**, Madarasová Gecková A., Csémy L., Horváth Z.
[Do Neighbors Have More Peaceful Students? Youth Violence Profiles among Adolescents in the Czech Republic, Hungary, Poland, and Slovakia.](#)
Int J Environ Res Public Health. 2022 Jun 29;19(13):7964. doi: 10.3390/ijerph19137964.
PMID: 35805622
61. Collins C., Van Poel E., Šantrić Miličević M., Tripkovic K., Adler L., Bjerve Eide T., Murauskiene L., **Windak A., Nessler K.**, Tahirbegolli B., Willems S.
[Practice and System Factors Impact on Infection Prevention and Control in General Practice during COVID-19 across 33 Countries: Results of the PRICOV Cross-Sectional Survey.](#)
Int J Environ Res Public Health. 2022 Jun 26;19(13):7830. doi: 10.3390/ijerph19137830.
PMID: 35805489
62. Kasprzyk P, Wróbel P.M., Dudała J., Geraki K., Szczerbowska-Boruchowska M., **Radwańska E., Krzyżewski R.M., Adamek D.**, Lankosz M.
[Elemental Composition of Skeletal Muscle Fibres Studied with Synchrotron Radiation X-ray Fluorescence \(SR-XRF\).](#)
Int J Mol Sci. 2022 Jul 19;23(14):7931. doi: 10.3390/ijms23147931.
PMID: 35887280
63. **Łątka K., Bajda M.**
[Analysis of Binding Determinants for Different Classes of Competitive and Noncompetitive Inhibitors of Glycine Transporters.](#)
Int J Mol Sci. 2022 Jul 21;23(14):8050. doi: 10.3390/ijms23148050.
PMID: 35887394
64. **Mika K., Szafarz M., Zadrożna M., Nowak B., Bednarski M.**, Szczepańska K., **Pociecha K., Kubacka M.**, Nicosia N., Juda I., **Kieć-Kononowicz K., Kotańska M.**
[KSK-74: Dual Histamine H3 and Sigma-2 Receptor Ligand with Anti-Obesity Potential.](#)
Int J Mol Sci. 2022 Jun 24;23(13):7011. doi: 10.3390/ijms23137011.
PMID: 35806019
65. **Cieślik M., Nazimek K., Bryniarski K.**
[Extracellular Vesicles-Oral Therapeutics of the Future.](#)
Int J Mol Sci. 2022 Jul 7;23(14):7554. doi: 10.3390/ijms23147554.
PMID: 35886902

66. Michalik I., **Kuder K.J.**, **Kieć-Kononowicz K.**, **Handzlik J.**
[Structure Prediction, Evaluation, and Validation of GPR18 Lipid Receptor Using Free Programs.](#)
Int J Mol Sci. 2022 Jul 18;23(14):7917. doi: 10.3390/ijms23147917.
PMID: 35887268
67. Kostrzewa T., **Jończyk J.**, Drzeżdżon J., Jacewicz D., Górską-Ponikowska M., **Kończakowski M.**,
Kuban-Jankowska A.
[Synthesis, In Vitro, and Computational Studies of PTP1B Phosphatase Inhibitors Based on Oxovanadium\(IV\) and Dioxovanadium\(V\) Complexes.](#)
Int J Mol Sci. 2022 Jun 24;23(13):7034. doi: 10.3390/ijms23137034.
PMID: 35806035
68. Milanowski L.M., Hou X., Bredenberg J.M., Fiesel F.C., Cocker L.T., Soto-Beasley A.I., Walton R.L., Strongosky A.J., Faroqi A.H., Barcikowska M., Boczarska-Jedynak M., Dulski J., Fedoryshyn L., Janik P., Potulska-Chromik A., Karpinsky K., **Krygowska-Wajs A.**, Lynch T., Olszewska D.A., Opala G., Pulyk A., Rektorova I., Sanotsky Y., Siuda J., Widlak M., Slawek J., Rudzinska-Bar M., Uitti R., Figura M., Szlufik S., Rzonca-Niewczas S., Podgorska E., McLean P.J., Kozirowski D., Ross O.A., Hoffman-Zacharska D., Springer W., Wszolek Z.K.
[Cathepsin B p.Gly284Val Variant in Parkinson's Disease Pathogenesis.](#)
Int J Mol Sci. 2022 Jun 25;23(13):7086. doi: 10.3390/ijms23137086.
PMID: 35806091
69. Stolarczyk E.U., Strzempek W., Łaszcz M., Leś A., **Menaszek E.**, Stolarczyk K.
[Thiogenistein-Antioxidant Chemistry, Antitumor Activity, and Structure Elucidation of New Oxidation Products.](#)
Int J Mol Sci. 2022 Jul 15;23(14):7816. doi: 10.3390/ijms23147816.
PMID: 35887163
70. Gurgul I., Mazuryk O., **Stachyra K.**, **Olszanecki R.**, Lekka M., Łomzik M., Suzenet F., Gros P.C., Brindell M.
[Impact of Polypyridyl Ru Complexes on Angiogenesis-Contribution to Their Antimetastatic Activity.](#)
Int J Mol Sci. 2022 Jul 12;23(14):7708. doi: 10.3390/ijms23147708.
PMID: 35887054
71. Zisberg A., **Lickiewicz J.**, Rogozinski A., Hahn S., Mabire C., Gentizon J., **Malinowska-Lipień I.**, Bilgin H., Tulek Z., Pedersen M.M., Andersen O., Mayer H., Schönfelder B., Gillis K., Gilmartin M.J., Squires A.
[Adapting the Geriatric Institutional Assessment Profile for different countries and languages: A multi-language translation and content validation study.](#)
Int J Nurs Stud. 2022 May 23;134:104283. doi: 10.1016/j.ijnurstu.2022.104283. Epub ahead of print.
PMID: 35777170

72. Cosma A., Bjereld Y., Elgar F.J., Richardson C., Bilz L., Craig W., Augustine L., Molcho M., **Malinowska-Cieřlik M.**, Walsh S.D.
[Gender Differences in Bullying Reflect Societal Gender Inequality: A Multilevel Study With Adolescents in 46 Countries.](#)
J Adolesc Health. 2022 Jul 8:S1054-139X(22)00463-3. doi: 10.1016/j.jadohealth.2022.05.015.
Epub ahead of print.
PMID: 35817675
73. Januszek R., Siłka W., Sabatowski K., **Malinowski K.P.**, Heba G., Surowiec S., **Chyrchel M.**, **Rzeszutko Ł.**, **Bryniarski L.**, **Surdacki A.**, **Bartuř K.**, **Bartuř S.**
[Procedure-Related Differences and Clinical Outcomes in Patients Treated with Percutaneous Coronary Intervention Assisted by Optical Coherence Tomography between New and Earlier Generation Software \(Ultreon™ 1.0 Software vs. AptiVue™ Software\).](#)
J Cardiovasc Dev Dis. 2022 Jul 6;9(7):218. doi: 10.3390/jcdd9070218.
PMID: 35877580
74. **Bartus K.**, Elbey M.A., Kanuri S.H., Lee R., **Litwinowicz R.**, **Natorska J.**, **Zabczyk M.**, **Bartus M.**, **Kapelak B.**, **Malecki M.T.**, Lakkireddy D.
[Metabolic effects of the left atrial appendage exclusion \(the heart hormone study\).](#)
J Cardiovasc Electrophysiol. 2022 Jun 30. doi: 10.1111/jce.15604. Epub ahead of print.
PMID: 35771566
75. Nørgaard B., Briel M., Chrysostomou S., Ristic Medic D., Buttigieg S.C., Kiisk E., Puljak L., **Bala M.**, Pericic T.P., **Lesniak W.**, **Zajac J.**, Lund H., Pieper D.
[A systematic review of meta-research studies finds substantial methodological heterogeneity in citation analyses to monitor evidence-based research.](#)
J Clin Epidemiol. 2022 Jul 3:S0895-4356(22)00172-X. doi: 10.1016/j.jclinepi.2022.06.021. Epub ahead of print.
PMID: 35793778
76. **Chyrchel M.**, Hałubiec P., Duchnevič O., Łazarczyk A., Okarski M., Januszek R, **Rzeszutko Ł.**, **Bartuř S.**, **Surdacki A.**
[Prognostic Factors in Patients with Sudden Cardiac Arrest and Acute Myocardial Infarction Undergoing Percutaneous Interventions with the LUCAS-2 System for Mechanical Cardiopulmonary Resuscitation.](#)
J Clin Med. 2022 Jul 4;11(13):3872. doi: 10.3390/jcm11133872.
PMID: 35807156
77. Matusik P.S., **Bryll A.**, **Pac A.**, **Popiela T.J.**, **Matusik P.T.**
[Clinical Data, Chest Radiograph and Electrocardiography in the Screening for Left Ventricular Hypertrophy: The CAR2E2 Score.](#)
J Clin Med. 2022 Jun 22;11(13):3585. doi: 10.3390/jcm11133585.
PMID: 35806872

78. Naik N., Tokas T., Shetty D.K., Hameed B.M.Z., Shastri S., Shah M.J., Ibrahim S., Rai B.P., **Chłosta P.**, Somani B.K.
[Role of Deep Learning in Prostate Cancer Management: Past, Present and Future Based on a Comprehensive Literature Review.](#)
J Clin Med. 2022 Jun 21;11(13):3575. doi: 10.3390/jcm11133575.
PMID: 35806859
79. **Jagiello-Korzeniowska A.**, Bałdys-Waligórska A., **Hubalewska-Dydejczyk A.**, **Romanowska-Dixon B.**
[Functional and Morphological Changes in the Visual Pathway in Patients with Graves' Orbitopathy.](#)
J Clin Med. 2022 Jul 15;11(14):4095. doi: 10.3390/jcm11144095.
PMID: 35887859
80. Bieszczad D., Wichlinski J., **Kaczmarzyk T.**
[Factors Affecting the Success of Endodontic Microsurgery: A Cone-Beam Computed Tomography Study.](#)
J Clin Med. 2022 Jul 10;11(14):3991. doi: 10.3390/jcm11143991.
PMID: 35887756
81. Wiórek A., **Mazur P.K.**, Niemiec B., Krzych Ł.J.
[Association between Functional Parameters of Coagulation and Conventional Coagulation Tests in the Setting of Fluid Resuscitation with Balanced Crystalloid or Gelatine: A Secondary Analysis of an In Vivo Prospective Randomized Crossover Study.](#)
J Clin Med. 2022 Jul 14;11(14):4065. doi: 10.3390/jcm11144065.
PMID: 35887829
82. Kłos M., **Jachowicz E.**, Pomorska-Wesołowska M., **Romaniszyn D.**, Kandzierski G., **Wójkowska-Mach J.**
[Antimicrobial Resistance of Enterobacteriaceae in Bloodstream Infections in Hospitalized Patients in Southern Poland.](#)
J Clin Med. 2022 Jul 6;11(14):3927. doi: 10.3390/jcm11143927.
PMID: 35887691
83. Richter K., **Stefura T.**, Macheta K., Tempiski J., Kazoń J., Szeremeta M., Klimont P., Kołodziej-Rzepa M., Wojewoda T., Wysocki W.M.
[Does It Really Pay-Off? Comparison of Lymphadenectomy versus Observational Approach in Skin Melanoma with Positive Sentinel Node Biopsy: Systematic Review and Meta-Analysis.](#)
J Clin Med. 2022 Jul 4;11(13):3880. doi: 10.3390/jcm11133880.
PMID: 35807174
84. Holcman K., **Rubiś P.**, Ćmiel B., Ząbek A., Boczar K., **Szot W.**, Kalarus Z., Graczyk K., Hanarz M., **Małecka B.**, **Podolec P.**, **Kostkiewicz M.**
[To what extent does prior antimicrobial therapy affect the diagnostic performance of radiolabeled leukocyte scintigraphy in infective endocarditis?](#)
J Nucl Cardiol. 2022 Jul 11. doi: 10.1007/s12350-022-03048-8. Epub ahead of print.
PMID: 35819715

85. van Munster M., Stümpel J., Thielen F., Ratajczak F., Rascol O., Fabbri M., Clemens T., **Czabanowska K.**, Mestre T.A., Pedrosa D.J.; iCARE-PD consortium.
[The Role of Parkinson Nurses for Personalizing Care in Parkinson's Disease: A Systematic Review and Meta-Analysis.](#)
J Parkinsons Dis. 2022 Jul 1. doi: 10.3233/JPD-223215. Epub ahead of print.
PMID: 35786660
86. **Stępniewska A., Wójcik M., Starzyk J.B.**
[Arterial hypertension is associated with an increased risk of metabolic complications in pediatric patient with obesity.](#)
J Pediatr Endocrinol Metab. 2022 Jun 30. doi: 10.1515/jpem-2022-0205. Epub ahead of print.
PMID: 35771937
87. van Munster M., Stümpel J., Clemens T., **Czabanowska K.**, Pedrosa D.J., Mestre T.A., On Behalf Of The iCare-Pd Consortium.
[Telemedicine as an Untapped Opportunity for Parkinson's Nurses Training in Personalized Care Approaches.](#)
J Pers Med. 2022 Jun 28;12(7):1057. doi: 10.3390/jpm12071057.
PMID: 35887553
88. **Rubiś P.P.**
[Cardiac Disease: Diagnosis, Treatment, and Outcomes.](#)
J Pers Med. 2022 Jul 26;12(8):1212. doi: 10.3390/jpm12081212.
PMID: 35893306
89. **Rospond B., Krakowska A., Krośniak M., Muszyńska B., Opoka W.**
[The influence of high-fat and high-sucrose feeding regimes on organ weight, body weight, and serum concentration of bioelements in rats.](#)
J Trace Elem Med Biol. 2022 Sep;73:127020. doi: 10.1016/j.jtemb.2022.127020. Epub 2022 Jun 18.
PMID: 35780652
90. **Łuczyńska E., Pawlak M., Popiela T., Rudnicki W.**
[The Role of ABUS in The Diagnosis of Breast Cancer.](#)
J Ultrason. 2022 Apr 27;22(89):76-85. doi: 10.15557/JoU.2022.0014.
PMID: 35811591
91. **Litwinowicz R., Filip G., Kapelak B., Bryndza M., Widenka K., Deja M., Suwalski P., Kowalewski M., Bartus K.**
[Decrease of surgical heart disease treatment during the COVID-19 pandemic \(Cardiac Surgery COVID-19 Study - CSC 19 Study\).](#)
Kardiochir Torakochirurgia Pol. 2022 Jun;19(2):70-74. doi: 10.5114/kitp.2022.117494. Epub 2022 Jun 29.
PMID: 35891987

92. **Pęksa J.W., Storman D., Jankowski P., Czarnecka D., Rajzer M.**
[Characteristics of hospitalized patients with established coronary artery disease and trends in their management - comparing 2013 and 2020.](#)
Kardiol Pol. 2022 Jul 4. doi: 10.33963/KP.a2022.0164. Epub ahead of print.
PMID: 35781637
93. **Kuniewicz M., Dobrzyński H., Karkowski G., Budnicka K., Kacprzyk M., Lis M., Hołda M.K., Walocha J.**
[Septal summit - a narrow epicardial region above the left ventricular summit - implications for electrophysiological procedures.](#)
Kardiol Pol. 2022 Jul 19. doi: 10.33963/KP.a2022.0170. Epub ahead of print.
PMID: 35851465
94. Rzucidło-Resil J., Golińska-Grzybała K., Przybylski R., **Kapelak B., Gajos G., Gackowski A.**
[A complicated course of salmonella endocarditis leading to heart transplantation.](#)
Kardiol Pol. 2022 Jul 28. doi: 10.33963/KP.a2022.0176. Epub ahead of print.
PMID: 35900127
95. Ajiri R., Burgmaier K., Akinci N., Broekaert I., Büscher A., Dursun I., Duzova A., Eid LA., Fila M., Gessner M., Gokce I., Massella L., Mastrangelo A., **Miklaszewska M.**, Prikhodina L., Ranchin B., Rangelov N., Rus R., Sever L., Thumfart J., Weber LT., Wühl E., Yilmaz A., Dötsch J., Schaefer F., Liebau M.C.
[Phenotypic Variability in Siblings With Autosomal Recessive Polycystic Kidney Disease.](#)
Kidney Int Rep. 2022 May 4;7(7):1643-1652. doi: 10.1016/j.ekir.2022.04.095.
PMID: 35812281
96. Ali Z.A., Escaned J., **Dudek D.**, Radhakrishnan J., Karimi Galougahi K.
[Strategies for Renal Protection in Cardiovascular Interventions.](#)
Korean Circ J. 2022 Jul;52(7):485-495. doi: 10.4070/kcj.2022.0093.
PMID: 35790493
97. **Pach R., Szczepanik A.M., Sierzega M., Daniluk M., Richter P.**
[Prognostic value of lymph node ratio in resectable rectal cancer after preoperative short-course radiotherapy-results from randomized clinical trial.](#)
Langenbecks Arch Surg. 2022 Jul 4. doi: 10.1007/s00423-022-02603-8. Epub ahead of print.
PMID: 35788774
98. Leung J., Lee S., Zhou J., Jeevaratnam K., Lakhani I., Radford D., Coakley-Youngs E., Pay L., Çinier G., Altinsoy M., Behnoush A.H., Mahmoudi E., **Matusik P.T.**, Bazoukis G., Garcia-Zamora S., Zeng S., Chen Z., Xia Y., Liu T., Tse G.
[Clinical Characteristics, Genetic Findings and Arrhythmic Outcomes of Patients with Catecholaminergic Polymorphic Ventricular Tachycardia from China: A Systematic Review.](#) Life (Basel). 2022 Jul 22;12(8):1104. doi: 10.3390/life12081104.
PMID: 35892906

99. **Koczurkiewicz-Adamczyk P.,** Gąsiorkiewicz B., **Piska K.,** **Gunia-Krzyżak A.,** **Jamrozik M.,** **Bucki A.,** **Stoczyńska K.,** **Bojdo P.,** **Wójcik-Pszczółka K.,** **Władyka B.,** **Kończakowski M.,** **Pękala E.** [Cinnamide derivatives with 4-hydroxypiperidine moiety enhance effect of doxorubicin to cancer cells and protect cardiomyocytes against drug-induced toxicity through CBR1 inhibition mechanism.](#)
Life Sci. 2022 Sep 15;305:120777. doi: 10.1016/j.lfs.2022.120777. Epub 2022 Jul 2.
PMID: 35792180
100. **Kania A.,** **Połok K.,** **Celejewska-Wójcik N.,** **Nastałek P.,** **Opaliński A.,** **Mrzygłód B.,** **Regulski K.,** **Głowacki M.,** **Sładek K.,** **Bochenek G.** [Clinical and Polysomnographic Features Associated with Poor Sleep Quality in Patients with Obstructive Sleep Apnea.](#)
Medicina (Kaunas). 2022 Jul 8;58(7):907. doi: 10.3390/medicina58070907.
PMID: 35888626
101. **Chrzęszcz M.,** **Mackiewicz N.,** **Pociej-Marciak W.,** **Romanowska-Dixon B.,** **Kubicka-Trząska A.,** **Gawęcki M.,** **Karska-Basta I.** [Diagnostic and Therapeutic Challenges in a Patient with Radiation Retinopathy Complicated by Corticosteroid-Induced Central Serous Chorioretinopathy.](#)
Medicina (Kaunas). 2022 Jun 28;58(7):862. doi: 10.3390/medicina58070862.
PMID: 35888581
102. **Trela-Makowej A.,** **Leśkiewicz M.,** **Kruk J.,** **Żądło A.,** **Basta-Kaim A.,** **Szymańska R.** [Antioxidant and Neuroprotective Activity of Vitamin E Homologues: In Vitro Study.](#)
Metabolites. 2022 Jun 30;12(7):608. doi: 10.3390/metabo12070608.
PMID: 35888732
103. **Zakrzewska Z.,** **Zawartka A.,** **Schab M.,** **Martyniak A.,** **Skoczeń S.,** **Tomasik P.J.,** **Wędrychowicz A.** [Prebiotics, Probiotics, and Postbiotics in the Prevention and Treatment of Anemia.](#)
Microorganisms. 2022 Jun 30;10(7):1330. doi: 10.3390/microorganisms10071330.
PMID: 35889049
104. **Krocza S.,** **Kwiecinska K.,** **Gergont A.,** **Grela A.,** **Gorowska O.,** **Skoczen S.** [Screening of subclinical P300 event-related potentials changes in childhood acute lymphoblastic leukemia survivors.](#)
Mol Clin Oncol. 2022 Jun 14;17(2):125. doi: 10.3892/mco.2022.2558.
PMID: 35832474
105. **Mizera J.,** **Kazek G.,** **Pomierny B.,** **Bystrowska B.,** **Niedzielska-Andres E.,** **Pomierny-Chamiolo L.** [Maternal High-Fat diet During Pregnancy and Lactation Disrupts NMDA Receptor Expression and Spatial Memory in the Offspring.](#)
Mol Neurobiol. 2022 Jul 1. doi: 10.1007/s12035-022-02908-1. Epub ahead of print.
PMID: 35773600

106. **Żur-Wyrozumska K., Mensah-Glanowska P., Piątkowska-Jakubas B.**
[The First Allogeneic Hematopoietic Stem Cell Transplantation in a Polish Patient with Adult-Onset Leukoencephalopathy with Spheroids and Pigmented Glia.](#)
Mov Disord. 2022 Jul;37(7):1570-1572. doi: 10.1002/mds.29068.
PMID: 35856733
107. Hilton C.B., Moser C.J., Bertolo M., Lee-Rubin H., Amir D., Bainbridge C.M., Simson J., Knox D., Glowacki L., Alemu E., **Galbarczyk A., Jasienska G.**, Ross C.T., Neff M.B., Martin A., Cirelli L.K., Trehub S.E., Song J., Kim M., Schachner A., Vardy T.A., Atkinson Q.D., Salenius A., Andelin J., Antfolk J., Madhivanan P., Siddaiah A., Placek C.D., Salali G.D., Keestra S., Singh M., Collins S.A., Patton J.Q., Scaff C., Stieglitz J., Cutipa S.C., Moya C., Sagar R.R., Anyawire M., Mabulla A., Wood B.M., Krasnow M.M., Mehr S.A.
[Acoustic regularities in infant-directed speech and song across cultures.](#)
Nat Hum Behav. 2022 Jul 18. doi: 10.1038/s41562-022-01410-x. Epub ahead of print.
PMID: 35851843
108. **Sobolewska D., Galanty A.**, Granica S., **Podolak I.**, Olszewska M.A., Owczarek A., Paulino N., Michalska K.
[In vitro cytotoxic activity of Cuphea ingrata Cham. & Schldl. extracts related to the oenothien B content.](#)
Nat Prod Res. 2022 Jul 23:1-5. doi: 10.1080/14786419.2022.2103699. Epub ahead of print.
PMID: 35876228
109. Bonkhoff A.K., Hong S., Bretzner M., Schirmer M.D., Regenhardt R.W., Arsava E.M., Donahue K., Nardin M., Dalca A., Giese A.K., Etherton M.R., Hancock B.L., Mocking S.J.T., McIntosh E., Attia J., Benavente O., Cole J.W., Donatti A., Griessenauer C., Heitsch L., Holmegaard L., Jood K., Jimenez-Conde J., Kittner S., Lemmens R., Levi C., McDonough C.W., Meschia J., Phuah C.L., Rolfs A., Ropele S., Rosand J., Roquer J., Rundek T., Sacco R.L., Schmidt R., Sharma P., **Slowik A.**, Soederholm M., Sousa A., Stanne T.M., Strbian D., Tatlisumak T., Thijs V., Vagal A., Wasselius J., Woo D., Zand R., McArdle P., Worrall B.B., Jern C., Lindgren A.G., Maguire J., Golland P., Bzdok D., Wu O., Rost N.S.
[Association of Stroke Lesion Pattern and White Matter Hyperintensity Burden With Stroke Severity and Outcome.](#)
Neurology. 2022 Jul 8:10.1212/WNL.0000000000200926. doi: 10.1212/WNL.0000000000200926. Epub ahead of print.
PMID: 35803717
110. **Paśko P., Okoń K., Prochownik E., Krośniak M., Francik R., Kryczyk-Kozioł J., Grudzińska M., Tyszka-Czochara M.**, Malinowski M., Sikora J., **Galanty A., Zagrodzki P.**
[The Impact of Kohlrabi Sprouts on Various Thyroid Parameters in Iodine Deficiency- and Sulfadimethoxine-Induced Hypothyroid Rats.](#)
Nutrients. 2022 Jul 8;14(14):2802. doi: 10.3390/nu14142802.
PMID: 35889759

111. Kaźmierska A., Bolesławska I., Polańska A., Dańczak-Pazdrowska A., **Jagielski P.**, Drzymała-Czyż S., Adamski Z., Przysławski J.
[Effect of Evening Primrose Oil Supplementation on Selected Parameters of Skin Condition in a Group of Patients Treated with Isotretinoin-A Randomized Double-Blind Trial.](#)
Nutrients. 2022 Jul 21;14(14):2980. doi: 10.3390/nu14142980.
PMID: 35889936
112. Sobek G., **Jagielski P.**
[The Number of Fungiform Papillae, Taste Sensitivity and Smell Functions of Children Aged 11-15.](#)
Nutrients. 2022 Jun 22;14(13):2578. doi: 10.3390/nu14132578.
PMID: 35807758
113. **Kryczyk-Kozioł J., Prochownik E.**, Błażewska-Gruszczyk A., Słowiacek M., Sun Q., Schomburg L., Ochab E., Bartyzel M., **Zagrodzki P.**
[Assessment of the Effect of Selenium Supplementation on Production of Selected Cytokines in Women with Hashimoto's Thyroiditis.](#)
Nutrients. 2022 Jul 13;14(14):2869. doi: 10.3390/nu14142869.
PMID: 35889825
114. Rafała-Ulińska A., Pochwat B., Misztak P., Bugno R., **Kryczyk-Poprawa A., Opoka W., Muszyńska B.**, Poleszak E., **Nowak G.**, Szewczyk B.
[Zinc Deficiency Blunts the Effectiveness of Antidepressants in the Olfactory Bulbectomy Model of Depression in Rats.](#)
Nutrients. 2022 Jun 30;14(13):2746. doi: 10.3390/nu14132746.
PMID: 35807926
115. Kupcewicz E., Rachubińska K., Gaworska-Krzemińska A., Andruszkiewicz A., **Kuźmicz I.**, Kozieł D., Grochans E.
[Health Behaviours among Nursing Students in Poland during the COVID-19 Pandemic.](#)
Nutrients. 2022 Jun 25;14(13):2638. doi: 10.3390/nu14132638.
PMID: 35807819
116. **Muszyński T.**, Polak K., Frątczak A., Miziołek B., Bergler-Czop B., **Szczepanik A.**
[Vitamin D-The Nutritional Status of Post-Gastrectomy Gastric Cancer Patients-Systematic Review.](#)
Nutrients. 2022 Jun 29;14(13):2712. doi: 10.3390/nu14132712.
PMID: 35807892
117. **Wiatr A.**, Szpak K., **Składzień J., Wiatr M.**
[Otosclerosis - analysis of factors influencing the improvement of hearing after surgical treatment.](#)
Otolaryngol Pol. 2022 Apr 14;76(3):1-6. doi: 10.5604/01.3001.0015.8248.
PMID: 35796394

118. Nicosia N., **Kwiecień I.**, Mazurek J., **Mika K.**, **Bednarski M.**, Miceli N., Ragusa S., **Ekiert H.**, Maes M., **Kotańska M.**
[Hydroalcoholic Leaf Extract of *Isatis tinctoria* L. via Antioxidative and Anti-Inflammatory Effects Reduces Stress-Induced Behavioral and Cellular Disorders in Mice.](#)
Oxid Med Cell Longev. 2022 Jun 25;2022:3567879. doi: 10.1155/2022/3567879.
PMID: 35795852
119. Richert-Przygonska M., Czyzewski K., Dziedzic M., Zalas-Wiecek P., Gryniewicz-Kwiatkowska O., Gietka A., Malas Z., Semczuk K., Chelmecka L., Zak I., Salamonowicz-Bodzioch M., Fraczkiewicz J., Zajac-Spychala O., Bien E., Irga-Jaworska N., Plonowski M., Wawrykow P., Bartnik M., Pierlejewski F., Gamrot Z., Badowska W., Stolpa W., Musial J., Szmydki-Baran A., Hutnik L., Tomaszewska R., Urbanek-Dadela A., Zaucha-Prazmo A., **Goździk J.**, Styczynski J.; Polish Society of Pediatric Oncology and Hematology.
[Infections With *Stenotrophomonas maltophilia* in Children Undergoing Anticancer Therapy or Hematopoietic Cell Transplantation: A Multicenter Nationwide Study.](#)
Pediatr Infect Dis J. 2022 Jul 8. doi: 10.1097/INF.0000000000003633. Epub ahead of print.
PMID: 35797710
120. **Galanty A.**, Niepsuj M., Grudzińska M., **Zagrodzki P.**, **Podolak I.**, **Paśko P.**
[In the Search for Novel, Isoflavone-Rich Functional Foods-Comparative Studies of Four Clover Species Sprouts and Their Chemopreventive Potential for Breast and Prostate Cancer.](#)
Pharmaceuticals (Basel). 2022 Jun 28;15(7):806. doi: 10.3390/ph15070806.
PMID: 35890104
121. **Królicka E.**, **Kieć-Kononowicz K.**, **Łażewska D.**
[Chalcones as Potential Ligands for the Treatment of Parkinson's Disease.](#)
Pharmaceuticals (Basel). 2022 Jul 10;15(7):847. doi: 10.3390/ph15070847.
PMID: 35890146
122. Stepien K., Nowak K., Kachnic N., Horosin G., Walczak P., Karcinska A., Schwarz T., Wojtas M., **Zalewska M.**, Pastuszek M., Wegrzyn B., **Nessler J.**, **Zalewski J.**
[Statin Use in Cancer Patients with Acute Myocardial Infarction and Its Impact on Long-Term Mortality.](#)
Pharmaceuticals (Basel). 2022 Jul 25;15(8):919. doi: 10.3390/ph15080919.
PMID: 35893743
123. **Czub N.**, **Paćłowski A.**, **Szłęk J.**, **Mendyk A.**
[Do AutoML-Based QSAR Models Fulfill OECD Principles for Regulatory Assessment? A 5-HT1A Receptor Case.](#)
Pharmaceutics. 2022 Jul 6;14(7):1415. doi: 10.3390/pharmaceutics14071415.
PMID: 35890310
124. **Shuklinova O.**, Dorożyński P., Kulinowski P., **Polak S.**
[Quality Control Dissolution Data Is Biopredictive for a Modified Release Ropinirole Formulation: Virtual Experiment with the Use of Re-Developed and Verified PBPK Model.](#)
Pharmaceutics. 2022 Jul 21;14(7):1514. doi: 10.3390/pharmaceutics14071514.
PMID: 35890408

125. Kitic D., Miladinovic B., Randjelovic M., **Szopa A.**, Sharifi-Rad J., Calina D., Seidel V.
[Anticancer Potential and Other Pharmacological Properties of Prunus armeniaca L.: An Updated Overview.](#)
Plants (Basel). 2022 Jul 20;11(14):1885. doi: 10.3390/plants11141885.
PMID: 35890519
126. **Bociąga-Jasik M., Wojciechowska W., Terlecki M., Wizner B., Rajzer M., Garlicki A., Śtadek K., Krzanowska K., Wordliczek J., Krzanowski M., Grodzicki T., Malecki M.T.**
[Comparison between COVID-19 outcomes in the first three waves of pandemic: a reference hospital report.](#)
Pol Arch Intern Med. 2022 Jul 4:16286. doi: 10.20452/pamw.16286. Epub ahead of print.
PMID: 35791725
127. **Bogusławska A., Rzepka E., Opalińska M., Sowa-Staszczak A., Gilis-Januszewska A., Hubalewska-Dydejczyk A.**
[A rare case of metastatic pheochromocytoma in the course of Neurofibromatosis type 1.](#)
Pol Arch Intern Med. 2022 Jun 5:16291. doi: 10.20452/pamw.16291. Epub ahead of print.
PMID: 35785935
128. **Gruszka K., Terlecki M., Klocek M., Drożdż T., Rajzer M.**
[Ocena związku stężenia kwasu moczowego z przebiegiem zakażenia SARS-CoV-2 \[Ocena związku stężenia kwasu moczowego z przebiegiem zakażenia SARS-CoV-2\].](#)
Pol Merkur Lekarski. 2022 Jun 24;50(297):160-165. Polish.
PMID: 35801597
129. Piróg M., **Kacalska-Janssen O., Jach R.**, Wyroba J., Chrostowski B., **Ząbczyk M., Natorska J.**
[GnRH Antagonist Protocol Enhances Coagulation During Controlled Ovarian Stimulation for IVF.](#)
Reprod Sci. 2022 Jul 12. doi: 10.1007/s43032-022-01026-6. Epub ahead of print.
PMID: 35821349
130. Dzedzic-Oleksy H., Mazurek A., Bugała K., Perricone C., **Drabik L., Płazak W.**
[Arterial stiffness and atherosclerosis in systemic lupus erythematosus patients.](#) Reumatologia.
2022;60(3):165-172. doi: 10.5114/reum.2022.117836. Epub 2022 Jul 13.
PMID: 35875719
131. Sarycheva T., Capkova N., **Pająk A.**, Malyutina S., Tamosiunas A., Bobák M., Pikhart H.
[All-cause and cardiovascular mortality in relation to lung function in the full range of distribution across four Eastern European cohorts.](#)
Sci Rep. 2022 Jul 28;12(1):12959. doi: 10.1038/s41598-022-17261-5.
PMID: 35902678

132. Juszcak K., Adamowicz J., Zapała Ł., Kluz T., Adamczyk P., Wdowiak A., Bojar I., Misiek M., Grzybowska M.E., **Stangel-Wójcikiewicz K.**, Poleszak E., Pokrywczyńska M., Drewa T., Wróbel A.
[Potentilla chinensis aqueous extract attenuates cyclophosphamide-induced hemorrhagic cystitis in rat model.](#)
Sci Rep. 2022 Jul 29;12(1):13076. doi: 10.1038/s41598-022-17393-8.
PMID: 35906474
133. Seweryn S., Skirlińska-Nosek K., Sofińska K., Szajna K., **Kobierski J.**, Awiuk K., Szymoński M., Lipiec E.
[Optimization of tip-enhanced Raman spectroscopy for probing the chemical structure of DNA.](#)
Spectrochim Acta A Mol Biomol Spectrosc. 2022 Jul 4;281:121595. doi: 10.1016/j.saa.2022.121595. Epub ahead of print.
PMID: 35843060
134. McClelland P.H., Kabata K., **Gorecki W.**, Jano A., Zenilman M.E., Gorecki P.
[Long-term weight loss after bariatric procedures for morbidly obese adolescents and youth: a single-institution analysis with up to 19-year follow-up.](#)
Surg Endosc. 2022 Jul 25. doi: 10.1007/s00464-022-09434-0. Epub ahead of print.
PMID: 35879574
135. Ghosh S.K., **Walocha J.A.**
[The place of ethics in practice of anatomical sciences: have we left our dark past behind and looking towards a bright future?](#)
Surg Radiol Anat. 2022 Jul 27. doi: 10.1007/s00276-022-02994-9. Epub ahead of print.
PMID: 35895100
136. **Krzyżewski R.M., Kliś K.M., Kwinta B.M.,** Łasocha B., **Brzegowy P., Popiela T.J., Gąsowski J.**
[Subarachnoid haemorrhage from ruptured internal carotid artery aneurysm: association with arterial tortuosity.](#)
World Neurosurg. 2022 Jul 7:S1878-8750(22)00886-5. doi: 10.1016/j.wneu.2022.06.101. Epub ahead of print.
PMID: 35811029