

**Publikacje pracowników i doktorantów UJ CM dodane do bazy PubMed**

**od 1 do 31 października 2022 r.**

1. Whitehead GS., **Karcz TP.**, Tosh DK., Jung YH., Wen Z., Campbell RG., Gopinath V., Gao ZG., Jacobson KA., Cook DN.  
[Effects of Purinergic Receptor Deletion or Pharmacologic Modulation on Pulmonary Inflammation in Mice.](#)  
ACS Pharmacol Transl Sci. 2022 Oct 5;5(10):973-984. doi: 10.1021/acspsci.2c00128. eCollection 2022 Oct 14.  
PMID: 36268115
2. Pietrzak L., Cencelewicz A., Rutkowski A., Hołdakowska A., Paciorek K., Jankowski M., Zegarski W., Reszke J., **Wawok P., Richter P.**, 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
3. **Kisielowski K.**, Drozdowska B., **Szuta M., Kaczmarzyk T.**  
[Prognostic relevance of clinicopathological factors in sporadic and syndromic odontogenic keratocysts: A comparative study.](#)  
Adv Clin Exp Med. 2022 Oct 12. doi: 10.17219/acem/153390. Online ahead of print.  
PMID: 36226690
4. Błęszyńska-Marunowska E., Wierucki Ł., Jagiełło K., **Rewiuk K.**, Mitreğa K., Kalarus Z.  
[Prevalence and factors predisposing to potential drug–drug interactions in a Polish community-dwelling geriatric population: An observational, cross-sectional study.](#)  
Adv Clin Exp Med. 2022 Oct 12. doi: 10.17219/acem/154624. Online ahead of print.  
PMID: 36226691
5. **Adamczyk AK.**  
[Too Much Satisfaction? The Impact of the Interview Timing on the Meaning-Making Processes.](#)  
AJOB Neurosci. 2022 Oct-Dec;13(4):239-241. doi: 10.1080/21507740.2022.2126549.  
PMID: 36272157
6. Szustkiewicz-Karoń A., Schönborn M., Patrycja Pasięka., Płotek A., **Maga P., Gregorczyk-Maga I.**  
[Biomarkers of Cardiovascular Diseases in Saliva and Gingival Crevicular Fluid: A Review.](#)  
Angiology. 2022 Oct 21;33197221134757. doi: 10.1177/00033197221134757. Online ahead of print.  
PMID: 36268801

7. **Weryński P.**, Malinowska-Weryńska A., Wójcik A., **Kończ J.**  
[Staged treatment of a premature newborn with interrupted aortic arch and aorta-pulmonary window using intraoperative hybrid procedure before subsequent total correction – Long-term follow-up.](#)  
Ann Pediatr Cardiol. 2022 Mar-Apr;15(2):216-218. doi: 10.4103/apc.apc\_266\_20. Epub 2022 Aug 19.  
PMID: 36246744
8. 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., **Ziętkiewicz M.**, 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
9. Jędrejko K., **Kała K.**, **Sułkowska-Ziaja K.**, **Krakowska A.**, Zięba P., Marzec K., **Szewczyk A.**, Sękara A., **Pytko-Polończyk J.**, **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
10. **Dulińska-Litewka J.**, Felkle D., Dykas K., Handziuk Z., Krzysztofik M., Gąsioriewicz 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
11. **Pacholczak-Madej R.**, Grela-Wojewoda A., Puskulluoglu M., Lompart J., Las-Jankowska M., Krawczak K., Wrona E., Zaręba L., Żubrowska J., **Walocha J.**, **Bazan-Socha S.**, 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
12. **Sulicka-Grodzicka J.**, **Surdacki A.**, **Surmiak M.**, **Sanak M.**, **Wizner B.**, **Sydor W.**, **Bociąga-Jasik M.**, **Strach M.**, **Korkosz M.**, Składany L., Grgurevic I., Podrug K., **Kukla M.**  
[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
13. Wojtyś ME., **Kacalska-Janssen O.**, 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

14. **Luczynska E.,** Piegza T., **Szpor J.,** Heinze S., **Popiela T.,** 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
15. **Piasecki J.,** Cheah PY.  
[Ownership of individual-level health data, data sharing, and data governance.](#)  
BMC Med Ethics. 2022 Oct 29;23(1):104. doi: 10.1186/s12910-022-00848-y.  
PMID: 36309719
16. Dhyani P., Sati P., Sharma E., Attri DC., Bahukhandi A., Tynybekov B., **Szopa A.,** Sharifi-Rad J., Calina D., Suleria HAR., Cho WC.  
[Sesquiterpenoid lactones as potential anti-cancer agents: an update on molecular mechanisms and recent studies.](#)  
Cancer Cell Int. 2022 Oct 7;22(1):305. doi: 10.1186/s12935-022-02721-9.  
PMID: 36207736
17. Pawlik AK., **Rzeszutko Ł.,** Januszek R., **Kleczyński P.,** **Bartuś K.,** Bryniarski L., **Legutko J.,** **Bartuś S.**  
[Hybrid method of large bore arterial access closure: Single-center initial experience based on percutaneous coronary artery interventions assisted with left ventricle support device.](#)  
Cardiol J. 2022 Oct 6. doi: 10.5603/CJ.a2022.0096. Online ahead of print.  
PMID: 36200543
18. **Krawczyk-Ożóg A.,** **Hołda MK.,** Batko J., **Bartuś S.,** Salwa RR.  
[Three-dimensional cardiac computed tomography compared with autopsied material for the assessment of the mitral valve.](#)  
Clin Anat. 2022 Oct 22. doi: 10.1002/ca.23967. Online ahead of print.  
PMID: 36271778
19. **Lis M.,** **Krawczyk-Ożóg A.,** **Hołda J.,** **Tyrak K.,** **Dudkiewicz D.,** Yakovliev A., **Strona M.,** **Bolechała F.,** **Jakiel R.,** **Jakiel M.,** **Hołda MK.**  
[Pulmonary valve morphometry revisited: Clinical implications for valvular and supravalvular interventions.](#)  
Clin Anat. 2022 Oct 4. doi: 10.1002/ca.23959. Online ahead of print.  
PMID: 36193818
20. Binneboessel S., Bruno RR., Wernly B., Masyuk M., Flaatten H., Fjølner J., Wolff G., Kelm M., Beil M., Svirni S., **Szczeklik W.,** Leaver S., De Lange DW., Guidet B., Jung C., COVIP study group.  
[Cytokine absorption in critically ill old COVID-19 patients with renal failure: A retrospective analysis of 503 intensive care unit patients.](#)  
Clin Hemorheol Microcirc. 2022 Oct 15. doi: 10.3233/CH-221579. Online ahead of print.  
PMID: 36278342

21. **Gawlewicz-Mroczka A.**, Pytlewski A., **Celejewska-Wójcik N.**, Ćmiel A., **Gielicz A.**, **Sanak M.**, **Mastalerz L.**  
[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/clt2.12201. eCollection 2022 Oct. PMID: 36267429
22. Major R., **Surmiak M.**, 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
23. **Krumpholz L.**, Clarke JF., **Polak S.**, **Wiśniowska B.**  
[An open-access data set of pig skin anatomy and physiology for modelling purposes.](#)  
Database (Oxford). 2022 Oct 8;2022:baac091. doi: 10.1093/database/baac091. PMID: 36208224
24. **Cyranka K.**, **Matejko B.**, **Chrobak A.A.**, **Dudek D.**, **Kieć-Wilk B.**, **Cyganek K.**, **Witek P.**, Lushchik M., **Krzyżowska S.**, **Małecki MT**, **Klupa T.**  
[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
25. **Konduracka E.**, **Krawczyk K.**, **Surmiak M.**, Pudełek M., **Malinowski KP.**, **Mastalerz L.**, Zimnoch M., Samek L., Styszko K., Furman L., Gałkowski M., **Nessler J.**, Różański K., **Sanak M.**  
[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
26. Beattie JM., Baruah R., **Dudek D.**, 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
27. **Holko P.**, **Kawalec P.**, Sajak-Szczerba M., Avedano L., Mossakowska M.  
[Out-of-pocket expenses of patients with inflammatory bowel disease: a comparison of patient-reported outcomes across 12 European countries.](#)  
Eur J Health Econ. 2022 Oct 19. doi: 10.1007/s10198-022-01536-9. Online ahead of print. PMID: 36261612

28. Ali W., Garbo S., Kincses A., Nové M., Spengler G., Di Bello E., **Honkisz-Orzechowska E., Karcz T., Szymańska E.,** Żesławska E., **Starek M., Dąbrowska M.,** Nitek W., Kucwaj-Brysz K., Pyka P., Fioravanti R., Jacob C., Battistelli C., Zwergel C., **Handzlik J.**  
[Seleno-vs. thioether triazine derivatives in search for new anticancer agents overcoming multidrug resistance in lymphoma.](#)  
Eur J Med Chem. 2022 Dec 5;243:114761. doi: 10.1016/j.ejmech.2022.114761. Epub 2022 Sep 19.  
PMID: 36179403
29. **Januś D., Wójcik M., Starzyk JB.**  
[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
30. Kroese TE., van Rossum PSN., Nilsson M., Lordick F., Smyth EC., Rosati R., Naftoux P., D'Ugo D., Chaudry MA., Polkowski W., Roviello F., Gockel I., **Kolodziejczyk P.,** 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
31. **Aleksandrovych V., Gil A.,** Poniatowski A.  
[Notes about telocytes and immunity.](#)  
Folia Med Cracov. 2022 Sep 15;62(3):101-109. doi: 10.24425/fmc.2022.142373.  
PMID: 36309835
32. **Krawczyk P., Lonc T., Świstek R.,** Tyszecki P., **Andres J.**  
[Anesthesia for gynecological cancer surgery.](#)  
Folia Med Cracov. 2022 Sep 15;62(3):19-42. doi: 10.24425/fmc.2022.142366.  
PMID: 36309829
33. **Knapik-Czajka M., Gawędzka A.,** Jurczyk M., **Drąg J., Belczyk M., Aleksandrovych V., Gil A., Gil K.**  
[The influence of 5-fluorouracil on the  \$\alpha\$ -ketoglutarate dehydrogenase complex in rat's cardiac muscle - a preliminary study.](#)  
Folia Med Cracov. 2022;62(2):27-35. doi: 10.24425/fmc.2022.141705.  
PMID: 36256893

34. **Bonczar M., Bonczar T., Ostrowski P., Dziedzic M., Bonczar M., Plutecki D., Gil A., Jasińska M., Lis G., Walocha J., Koziej M.**  
[Penetration of the posterior interosseous nerve fibers into the dorsal capsule of the wrist - a new perspective on wrist innervation.](#)  
Folia Med Cracov. 2022;62(2):17-25. doi: 10.24425/fmc.2022.141700.  
PMID: 36256892
35. **Fatyga-Kotula P., Wizner B., Fedyk-Łukasik M., Grodzicki T., Skalska A.**  
[New insights on the link between body composition, nutritional status and physical performance in elderly outpatients.](#)  
Folia Med Cracov. 2022;62(2):37-48. doi: 10.24425/fmc.2022.141698.  
PMID: 36256894
36. **Gryglewska B., Perera I., Klimek E., Fedyk-Łukasik M., Piotrowicz K., Mocanu I., Muntianu L., Gąsowski J.**  
[Teledentistry and oral health in older adults - aspects for implementation of the "Patient centric solution for smart and sustainable healthcare \(ACESO\)" project.](#)  
Folia Med Cracov. 2022;62(2):5-16. doi: 10.24425/fmc.2022.141697.  
PMID: 36256891
37. **Pihut M., Zarzecka-Francica E., Gala A.**  
[Physiotherapeutic rehabilitation of adolescent patients with temporomandibular disorders.](#)  
Folia Med Cracov. 2022 Sep 15;62(3):79-90. doi: 10.24425/fmc.2022.142370.  
PMID: 36309833
38. **Pihut M., Orczykowska M., Gala A.**  
[Risk factors for the development of temporomandibular disorders related to the work environment - a literature review and own experience.](#)  
Folia Med Cracov. 2022 Sep 15;62(3):43-49. doi: 10.24425/fmc.2022.142367.  
PMID: 36309830
39. **Kraśńska-Mazur M., Homel P., Gala A., Stradomska J., Pihut M.**  
[Differential diagnosis of temporomandibular disorders - a review of the literature.](#)  
Folia Med Cracov. 2022;62(2):121-137. doi: 10.24425/fmc.2022.141703.  
PMID: 36256899
40. **Jurczyk M., Midro A., Król M., Olesiak W., Stąpor D., Gil A., Gil K.**  
[Modulating the activity of fluoropyrimidines against colorectal cancer by Vitamin D and its analogs.](#)  
Folia Med Cracov. 2022 Sep 15;62(3):51-61. doi: 10.24425/fmc.2022.142368.  
PMID: 36309831
41. **Khan N., Kurnik-Łucka M., Latacz G., Gil K., Saeed SA.**  
[The Inhibitory Effect of Human Plasma Albumin and Haptoglobin on Platelet Aggregation and 5-HT Release.](#)  
Folia Med Cracov. 2022 Sep 15;62(3):5-18. doi: 10.24425/fmc.2022.142365.  
PMID: 36309828

42. Püsküllüoğlu M., **Nowakowski M.**, Ochenduszkó S., Hope D., Cameron H.  
[Medical students' perception of e-learning approach \(MeSPeLA\) - a mixed method research.](#)  
Folia Med Cracov. 2022;62(2):49-70. doi: 10.24425/fmc.2022.141699.  
PMID: 36256895
43. **Wieczorek A., Pihut M.**, Loster JE.  
[A comparison of temporomandibular disorder headache in young adults in relation to perceived stress.](#)  
Folia Med Cracov. 2022;62(2):139-146. doi: 10.24425/fmc.2022.141706.  
PMID: 36256900
44. Felke D., Korman MŁ., **Surdacki A.**  
[The growing need for reliable online health information during lockdown in Europe: An infodemiologic analysis of myocardial infarction management in the COVID-19 era.](#)  
Folia Med Cracov. 2022;62(2):71-92. doi: 10.24425/fmc.2022.141701.  
PMID: 36256896
45. Ostrowski P., Bonczar M., Iwanaga J., Canon R., Dziedzic M., **Kołodziejczyk B., Juszcak A., Walocha J., Koziej M.**  
[The cranio-orbital foramen; a meta-analysis with a review of the literature.](#)  
Folia Morphol (Warsz). 2022 Sep 30. doi: 10.5603/FM.a2022.0086. Online ahead of print.  
PMID: 36178278
46. Ostrowski P., Bonczar M., **Przybycień W., Zamojska I., Kołodziejczyk B., Walocha J., Koziej M.**  
[An aberrant right subclavian artery in a 63-year-old male cadaver.](#)  
Folia Morphol (Warsz). 2022 Sep 30. doi: 10.5603/FM.a2022.0085. Online ahead of print.  
PMID: 36178279
47. Jamróz E., Cabaj A., Tkaczewska J., Kawecka A., **Krzyściak P.**, Szuwarzyński M., Mazur T., Juszcak 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
48. **Terlecki M., Wojciechowska W., Klocek M., Olszanecka A.**, Bednarski A., **Drożdż T.**, Pavlinec C., Lis P., **Zajac M.**, Rusinek J., Siudak Z., **Bartuś S., Rajzer M.**  
[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

49. Alvarez-Pitti J., Herceg-Čavrak V., **Wójcik M.**, Radovanović D., Brzeziński M., Grabitz C., Wühl E., **Drożdź D.**, 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
50. 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., **Dudek D.**, 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
51. **Legutko J., Niewiara L., Guzik B., Szolc P., Podolec J., Nosal M., Diachyshyn M., Zmudka K., Kleczynski P.**  
[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
52. Sharma E., Attri DC., Sati P., Dhyan P., **Szopa A.**, Sharifi-Rad J., Hano C., Calina D., Cho WC.  
[Recent updates on anticancer mechanisms of polyphenols.](#)  
Front Cell Dev Biol. 2022 Sep 29;10:1005910. doi: 10.3389/fcell.2022.1005910. eCollection 2022.  
PMID: 36247004
53. **Hohendorff J., Witek P., Kania M., Sudol M., Hajduk K., Stepień A., Cyganek K., Kiec-Wilk B., Klupa T., Malecki MT.**  
[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
54. **Wójcik M., Goncerz D., Piasny M., Surówka A., Mazurek E., Drożdź D., Koziół-Kozakowska A., Starzyk JB., 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



55. **Januś D.**, Roztoczyńska D., Janeczko M., **Starzyk JB.**  
[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
56. Barreto-Duran E., Szczepański A., **Gałuszka-Bulaga A.**, Surmiak M., Siedlar M., Sanak M., Rajfur Z., Milewska A., **Lenart M.**, 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
57. Więsik-Szewczyk E., Ziętkiewicz M., Będzichowska A., Napiórkowska-Baran K., **Matyja-Bednarczyk A.**, 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
58. Kołtan S., Ziętkiewicz M., Grześk E., Becht R., Berdej-Szczot E., Cienkusz M., Ewertowska M., Heropolitańska-Pliszka E., Krysiak N., Lewandowicz-Uszyńska A., Mach-Tomalska M., **Matyja-Bednarczyk A.**, Milchert M., Napiórkowska-Baran K., Pieniawska-Śmiech K., Pituch-Noworolska A., Renke J., Roliński J., Rywczak I., Stelmach-Gołdyś A., **Strach M.**, Suchanek H., **Sulicka-Grodzicka J.**, 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
59. Madejczyk AM., Canzian F., Góra-Tybor J., Campa D., **Sacha T.**, 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
60. Sorrentino S., Ash S., Haupt R., Plantaz D., Schiff I., Hero B., Simon T., Kachanov D., Shamanskaya T., Kraal K., Littooi A., **Wieczorek A.**, **Balwierz W.**, Laureys G., Trager C., Sertorio F., Erminio G., Fragola M., Beck Popovic M., De Bernardi B., Trahair T.  
[Presenting features of neuroblastoma with spinal canal invasion. A prospective study of the International Society of Pediatric Oncology Europe - Neuroblastoma \(SIOPEN\).](#)  
Front Pediatr. 2022 Oct 10;10:1023498. doi: 10.3389/fped.2022.1023498. eCollection 2022.  
PMID: 36299690

61. **Starowicz-Filip A., Bętkowska-Korpała B., Yablonska T., Kwiatkowski S., Milczarek O., Klasa Ł., Chrobak AA.**  
[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
62. **Koziara K., Mijas ME., Galbarczyk A., Wycisk J., Pliczko MP., Krzych-Miłkowska K., Grabski 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
63. Makowicz D., Lisowicz K., **Bryniarski K.**, 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
64. Wiliński J., Skwarek A., Chrzan I., Zeliaś A., Borek R., Dykla DE., Bober-Fotopoulos M., **Dudek D.**  
[Paroxysmal Sustained Ventricular Tachycardia with Cardiac Arrest and Myocardial Infarction in 29-Year-Old Man Addicted to Medical Marijuana—It Never Rains but It Pours.](#)  
Healthcare (Basel). 2022 Oct 13;10(10):2024. doi: 10.3390/healthcare10102024.  
PMID: 36292471
65. **Scislo L., Walewska E., Bodys-Cupak I.**, Skorus-Zadecka U., **Richter P., Szczepanik AM.**  
[Selected Body Composition Parameters Analysis Based on Bioelectrical Impedance in Patients Operated for Gastrointestinal Cancer.](#)  
In Vivo. 2022 Nov-Dec;36(6):2936-2944. doi: 10.21873/invivo.13036.  
PMID: 36309384
66. Kulig P., **Pach R.**, Majewska O., Kulig J.  
[Clinicopathological Prognostic Factors Determining Outcomes of Treatment in Gastric Cancer Surgery.](#)  
In Vivo. 2022 Nov-Dec;36(6):2927-2935. doi: 10.21873/invivo.13035.  
PMID: 36309397
67. Batko J., Rams D., **Filip G.**, Bartoszcze A., **Kapelak B., Bartuś K., Litwinowicz R.**  
[Left Atrial Appendage Morphology and Course of the Circumflex Artery: Anatomical Implications for Left Atrial Appendage Occlusion Procedures.](#)  
Innovations (Phila). 2022 Oct 17;15569845221128569. doi: 10.1177/15569845221128569.  
Online ahead of print.  
PMID: 36254406

68. Żelewski P., Wojna M., Sygit K., Cipora E., Gąska I., Niemiec M., Kaczmarski M., **Banaś T.**, 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
69. **Ścisło L., Bодys-Cupak I., Walewska E., Kózka M.**  
[Nutritional Status Indicators as Predictors of Postoperative Complications in the Elderly with Gastrointestinal Cancer.](#)  
Int J Environ Res Public Health. 2022 Oct 18;19(20):13453. doi: 10.3390/ijerph192013453.  
PMID: 36294035
70. **Chatys-Bogacka Z., Mazurkiewicz I., Slowik J., Bociaga-Jasik M., Dzieza-Grudnik A., Slowik A., Wnuk M., Drabik L.**  
[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
71. **Chyrchel M., Gallina T., Januszek R., Szafrński O., Gębska M., Surdacki A.**  
[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
72. Domosławska-Żylińska K., Krysińska-Pisarek M., **Czabanowska K.,** Sesa G.  
[Vaccinated and Unvaccinated Risk Perceptions and Motivations for COVID-19 Preventive Measures Based on EPPM—A Polish Qualitative Pilot Study.](#)  
Int J Environ Res Public Health. 2022 Oct 18;19(20):13473. doi: 10.3390/ijerph192013473.  
PMID: 36294050
73. **Zarzecka-Francica EJ., Gala A., Gębczyński K., Pihut M., Wyszynska-Pawelec G.**  
[The Influence of Preventive Activities on Stress Perception among Dentistry Students in the Period of the COVID-19 Pandemic.](#)  
Int J Environ Res Public Health. 2022 Oct 12;19(20):13129. doi: 10.3390/ijerph192013129.  
PMID: 36293722
74. **Staszczuk M., Jamka-Kasprzyk M., Kościelniak D., Cienkosz-Stepańczyk B., Krzyściak W., Jurczak A.**  
[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

75. **Jankowski P.,** Koziel P., Bilo G., Pinkas J., **Czarnecka D., Kawecka-Jaszcz K., Pająk A.**  
[Trajectories of Blood Pressure in Patients with Established Coronary Artery Disease over 20 years.](#)  
Int J Hypertens. 2022 Aug 5;2022:2086515. doi: 10.1155/2022/2086515. eCollection 2022.  
PMID: 36225816
76. Kwiecień K., Pudełko I., Knap K., Reczyńska-Kolman K., Krok-Borkowicz M., **Ochońska D., Brzychczy-Włoch M.,** 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
77. **Jastrzębska-Więsek M., Kotańska M.,** Grzeszczak A., Jaromin A., **Walczak M., Partyka A., Gdula-Argasińska J., Smolik M., Zagórska A.**  
[The Antidepressant-like Activity, Effects on Recognition Memory Deficits, Bioavailability, and Safety after Chronic Administration of New Dual-Acting Small Compounds Targeting Neuropsychiatric Symptoms in Dementia.](#)  
Int J Mol Sci. 2022 Sep 28;23(19):11452. doi: 10.3390/ijms231911452.  
PMID: 36232749
78. Witkowski J., **Polak S.,** Rogulski Z., Pawelec D.  
[In Vitro/In Vivo Translation of Synergistic Combination of MDM2 and MEK Inhibitors in Melanoma Using PBPK/PD Modelling: Part II.](#)  
Int J Mol Sci. 2022 Oct 8;23(19):11939. doi: 10.3390/ijms231911939.  
PMID: 36233247
79. Sutor-Świeży K., Antonik M., Dziedzic E., Bieniasz M., Mielczarek P., Popenda Ł., Pasternak K., **Tyszka-Czochara M.,** Wybraniec S.  
[Structural Studies on Diverse Betacyanin Classes in Matured Pigment-Rich Fruits of Basella alba L. and Basella alba L. var. 'Rubra' \(Malabar Spinach\).](#)  
Int J Mol Sci. 2022 Sep 24;23(19):11243. doi: 10.3390/ijms231911243.  
PMID: 36232545
80. **Augustyniak M., Galas A.**  
[Selenium dietary intake and survival among CRC patients.](#)  
Int J Vitam Nutr Res. 2022 Sep 30. doi: 10.1024/0300-9831/a000768. Online ahead of print.  
PMID: 36176217
81. Napiórkowska-Baran K., Więsik-Szewczyk E., Ziętkiewicz M., **Matyja-Bednarczyk A.,** Kołtan S., Bąkowska-Kocik N., Rosada T., Baranowska K., Alska E., Tykwińska M., Szykiewicz E., Zacniewski R., Bartuzi Z.  
[Protocols of Standard of Care for Adult Patients with Primary Antibody Deficiencies Will Improve Timing of Diagnosis, Survival, and Quality of Life.](#)  
Iran J Allergy Asthma Immunol. 2022 Aug 12;21(4):374-387. doi: 10.18502/ijaai.v21i4.10285.  
PMID: 36243926

82. Walkiewicz D., Adamczyk B., Maluchnik M., Perwieniec J., Podwójcic K., Szeląg M., Zakrzewski M., Rejda K., **Słowik A., Wnuk M.**, Adamczyk-Sowa M.  
[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
83. **Dumnicka P.**, Mazur-Laskowska M., **Ceranowicz P., Sporek M.**, Kolber W., **Tisończyk J.**, Kuźniewski M., **Maziarz B., Kuśnierz-Cabala 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
84. **Kurzyńska A., Pach D., Skalniak AE.**, Stefańska A., **Opalińska M., Przybylik-Mazurek E., Hubalewska-Dydejczyk A.**  
[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
85. Kupcewicz E., Rachubińska K., Gaworska-Krzemińska A., Andruszkiewicz A., **Kawalec-Kajstura E.**, Koziół D., Młynarska K., Grochans E.  
[Determinants of the Impact of Fatigue on the Health of Polish Nursing Students during the COVID-19 Pandemic.](#)  
J Clin Med. 2022 Oct 13;11(20):6034. doi: 10.3390/jcm11206034.  
PMID: 36294355
86. Mazurek A., Borratynska A., **Gancarczyk U.**, Czyż L., Sikorska M., Tekieli L., Sobien B., **Jakiel M.**, Trystula M., Drazkiewicz T., **Podolec P., Musiałek P.**  
[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
87. **Kolcz J.**, 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
88. **Bednarek M.**, Belka M., **Koziej M., Brudnicki J., Gądek A.**, Bigaj M., **Trybus M.**  
[Validation of the Polish versions of the Lower Limb Task Questionnaire, Lower Limb Functional Index, and Lower Limb Functional Index-10.](#)  
J Orthop Sci. 2022 Oct 12;S0949-2658(22)00250-0. doi: 10.1016/j.jos.2022.09.009. Online ahead of print.  
PMID: 36243594

89. **Olszewska M.**, Pointinger-Tomasik S., **Kwinta P.**  
[Assessment of salivary cortisol concentrations for procedural pain monitoring in newborns.](#)  
J Perinat Med. 2022 Oct 24. doi: 10.1515/jpm-2022-0320. Online ahead of print.  
PMID: 36282969
90. Obtulowicz P., **Piotrowicz-Wojcik K.**, **Dyga W.**, **Stobiecki M.**, **Popiela T.**, Obtulowicz K.  
[Bradykinin mediated gastrointestinal edema as a cause of abdominal attacks in patients with hereditary angioedema due to C1-inhibitor deficiency.](#)  
J Physiol Pharmacol. 2022 Apr;73(2). doi: 10.26402/jpp.2022.2.08. Epub 2022 Sep 29.  
PMID: 36193964
91. Piwonska AM., Cicha-Mikolajczyk A., Sobczyk-Kopciol A., Piwonski J., Drygas W., Kwasniewska M., **Pajak A.**, Zdrojewski T., Tykarski A., Kozakiewicz K., Ploski R.  
[Independent association of FTO rs9939609 polymorphism with overweight and obesity in Polish adults. Results from the representative population-based WOBASZ study.](#)  
J Physiol Pharmacol. 2022 Jun;73(3). doi: 10.26402/jpp.2022.3.07. Epub 2022 Oct 22.  
PMID: 36302535
92. Zemelka-Wiacek M., **Majewska-Szczepanik M.**, Gajdanowicz P., **Szczepanik M.**  
[Contact Hypersensitivity as a Murine Model of Allergic Contact Dermatitis.](#)  
J Vis Exp. 2022 Sep 26;(187). doi: 10.3791/64329.  
PMID: 36282686
93. Khokhar AA., Curio J., Beneduce A., Giannini F., **Dudek D.**  
[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.2022.09.008.  
PMID: 36265946
94. Kunadian V., Baber U., Pivato CA., Cao D., Dargas G., Sartori S., Zhang Z., Angiolillo DJ., Briguori C., Cohen DJ., Collier T., **Dudek D.**, 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
95. Rams DJ., **Bartuś K.**, Pawełkowska K., Myrdko T., **Filip G.**, **Litwinowicz R.**  
[Intraoperative evaluation of percutaneous LARIAT left atrial appendage closure – are the adhesions present 7 years after the epicardial procedure?](#)  
Kardiochir Torakochirurgia Pol. 2022 Sep;19(3):164-165. doi: 10.5114/kitp.2022.119769. Epub 2022 Oct 8.  
PMID: 36268483

96. **Stępień K., Del Carmen Yika A., Bilecki K., Furczyński J., Nowak K., Stępień A., Nessler J., Zalewski J., Konduracka E.**  
[Multiple late cardiovascular complications after combined oncological treatment of Hodgkin's lymphoma.](#)  
Kardiol Pol. 2022 Oct 27. doi: 10.33963/KP.a2022.0244. Online ahead of print.  
PMID: 36300531
97. **Polaczyk M., Olszanecka A., Wojciechowska W., Rajzer M., Stolarz-Skrzypek K.**  
[The occurrence of drug-induced side effects in women and men with arterial hypertension and comorbidities.](#)  
Kardiol Pol. 2022 Oct 13. doi: 10.33963/KP.a2022.0232. Online ahead of print.  
PMID: 36226759
98. Drwiła D., **Rostoff P., Nessler J., Konduracka E.**  
[Prognostic value of non-traditional lipid parameters: Castelli Risk Index I, Castelli Risk Index II, and triglycerides to high-density lipoprotein cholesterol ratio among patients with non-ST-segment elevation myocardial infarction during 1-year follow-up.](#)  
Kardiologia. 2022 Sep 30;62(9):60-66. doi: 10.18087/cardio.2022.9.n2037.  
PMID: 36206139
99. Vinker S., Frese T., Hummers E., Ketiš ZK., **Windak A.**, 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
100. **Kopacz P., Juźwik-Kopacz E., Bolechała F., Strona M., Konopka T.**  
[Overkilling: A specific type of homicide – Constructing the definition: Injuries and victim.](#)  
Leg Med (Tokyo). 2022 Nov;59:102147. doi: 10.1016/j.legalmed.2022.102147. Epub 2022 Sep 19.  
PMID: 36208962
101. El Hamdaoui Y., Zheng F., Fritz N., Ye L., Tran MA., Schwickert K., Schirmeister T., Braeuning A., Lichtenstein D., Hellmich UA., Weikert D., Heinrich M., Treccani G., Schäfer MKE., **Nowak G.**, Nürnberg B., Alzheimer C., Müller CP., Friedland K.  
[Analysis of hyperforin \(St. John's wort\) action at TRPC6 channel leads to the development of a new class of antidepressant drugs.](#)  
Mol Psychiatry. 2022 Oct 12. doi: 10.1038/s41380-022-01804-3. Online ahead of print.  
PMID: 36224261
102. **Szopa A., Dziurka M., Kubica P., Jafarnik K., Siomak O., Ekiert H.**  
[Stimulation of Lignan Production in \*Schisandra rubriflora\* In Vitro Cultures by Elicitation.](#)  
Molecules. 2022 Oct 7;27(19):6681. doi: 10.3390/molecules27196681.  
PMID: 36235218

103. **Ekiert H., Klimek-Szczykutowicz M., Rzepiela A., Klin P., Szopa A.**  
[Artemisia Species with High Biological Values as a Potential Source of Medicinal and Cosmetic Raw Materials.](#)  
Molecules. 2022 Sep 29;27(19):6427. doi: 10.3390/molecules27196427.  
PMID: 36234965
104. 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., Peddareddygar LR., **Pera J.**, 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., **Slowik A.**, 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 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).  
[Contribution of Common Genetic Variants to Risk of Early-Onset Ischemic Stroke.](#)  
Neurology. 2022 Aug 31;99(16):e1738-e1754. doi: 10.1212/WNL.0000000000201006. Online ahead of print.  
PMID: 36240095
105. **Dąbek-Drobny A., Kaczmarczyk O., Piątek-Guziewicz A., Woźniakiewicz M., Paśko P., Dobrowolska-Iwanek J., Woźniakiewicz A., Targosz A., Ptak-Belowska A., Zagrodzki P., Zwolińska-Wcisło M.**  
[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
106. **Zwierzcyk U., Sowada C., Duplaga M.**  
[Eating Choices—The Roles of Motivation and Health Literacy: A Cross-Sectional Study.](#)  
Nutrients. 2022 Sep 28;14(19):4026. doi: 10.3390/nu14194026.  
PMID: 36235678



107. **Jagielski P.**, Wnęk D., Łuszczki E., Bolesławska I., **Micek A.**, **Koziół-Kozakowska A.**, **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
108. Kulik-Kupka K., Jabczyk M., Nowak J., **Jagielski P.**, Hudzik B., Zubelewicz-Szkodzińska B.  
[Fetuin-A and Its Association with Anthropometric, Atherogenic, and Biochemical Parameters and Indices among Women with Polycystic Ovary Syndrome.](#)  
Nutrients. 2022 Sep 28;14(19):4034. doi: 10.3390/nu14194034.  
PMID: 36235688
109. Łabul M., Wysocki M., Bartosiak K., Orłowski M., Katkowski B., Jaworski P., **Małczak P.**, **Major P.**, PROSS—Collaborative Study Group.  
[Analysis of the Factors Contributing to Bariatric Success After Laparoscopic Redo Bariatric Procedures: Results from Multicenter Polish Revision Obesity Surgery Study \(PROSS\).](#)  
Obes Surg. 2022 Oct 15. doi: 10.1007/s11695-022-06306-3. Online ahead of print.  
PMID: 36242680
110. **Rolski F.**, **Czepiel M.**, **Tkacz K.**, Fryt K., **Siedlar M.**, Kania G., **Błyszczuk P.**  
[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
111. Kubala E., Lietz-Kijak D., Strzelecka P., **Wieczorek A.**, Skomro P., Gronwald H.  
[Multidisciplinary and Nonpharmacological Management of Pain in Temporomandibular Disorders \(TMDs\).](#)  
Pain Res Manag. 2022 Oct 11;2022:3604386. doi: 10.1155/2022/3604386. eCollection 2022.  
PMID: 36267665
112. Zawitkowska J., Drabko K., Czyżewski K., Dziejczak M., Jarek K., Zalas-Więcek P., Szmydki-Baran A., Hutnik Ł., Matysiak M., **Czogała W.**, **Balwierz W.**, Żak I., Salamonowicz-Bodzioch M., Kazanowska B., Wróbel G., Kałwak K., Tomaszewska R., Szczepański T., Zając-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

113. Nowak Z., Gawlik J., **Wędrychowicz A., Nazim J., Starzyk J.**  
[The incidence and causes of acute hospitalizations and emergency room visits in adolescents with type 1 diabetes mellitus prior to and during the COVID-19 pandemic: a single-centre experience.](#)  
Pediatr Endocrinol Diabetes Metab. 2022 Nov 8;47924. doi: 10.5114/pedm.2022.119944.  
Online ahead of print.  
PMID: 36200795
114. **Lustyk K.,** Sałaciak K., **Siwek A.,** Filipek B., **Sapa J.,** Marona H., **Żelaszczyk D., Pytka K.**  
[HBK-10, A Compound with  \$\alpha\$ 1-Adrenolytic Properties, Showed Antiarrhythmic and Hypotensive Effects in Rats.](#)  
Pharmaceuticals (Basel). 2022 Oct 12;15(10):1256. doi: 10.3390/ph15101256.  
PMID: 36297368
115. **Srebro J., Brniak W., Mendyk A.**  
[Formulation of Dosage Forms with Proton Pump Inhibitors: State of the Art, Challenges and Future Perspectives.](#)  
Pharmaceutics. 2022 Sep 25;14(10):2043. doi: 10.3390/pharmaceutics14102043.  
PMID: 36297478
116. **Łażewska D., Siwek A., Olejarz-Maciej A., Doroz-Płonka A.,** Wiktorowska-Owczarek A., Józwiak-Bębenista M., Reiner-Link D., Frank A., Sromek-Trzaskowska W., **Honkisz-Orzechowska E.,** Królicka E., Stark H., Wieczorek M., Wagner W., **Kieć-Kononowicz K.,** Stasiak A.  
[Dual Targeting Ligands—Histamine H3 Receptor Ligands with Monoamine Oxidase B Inhibitory Activity—In Vitro and In Vivo Evaluation.](#)  
Pharmaceutics. 2022 Oct 13;14(10):2187. doi: 10.3390/pharmaceutics14102187.  
PMID: 36297622
117. **Kiecka A., Szczepanik M.**  
[The potential action of SSRIs in the treatment of skin diseases including atopic dermatitis and slow-healing wounds.](#)  
Pharmacol Rep. 2022 Oct;74(5):947-955. doi: 10.1007/s43440-022-00423-7. Epub 2022 Oct 7.  
PMID: 36203121
118. **Paśko P., Zagrodzki P., Okoń K., 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

119. Flaatten H., Guidet B., Jung C., Boumendil A., Leaver S., **Szczeklik W.**, Artigas A., Andersen F., Moreno R., Walther S., Oeyen S., Schefold JC., Marsh B., Joannidis M., Elhadi M., Nalapko Y., Fjølner J., de Lange DW.  
[Consent is a confounding factor in a prospective observational study of critically ill elderly patients.](#)  
PLoS One. 2022 Oct 27;17(10):e0276386. doi: 10.1371/journal.pone.0276386. eCollection 2022.  
PMID: 36301954
120. **Roterman I.**, Stapor K., Fabian P., Konieczny L.  
[New insights into disordered proteins and regions according to the FOD-M model.](#)  
PLoS One. 2022 Oct 10;17(10):e0275300. doi: 10.1371/journal.pone.0275300. eCollection 2022.  
PMID: 36215254
121. Mołek P., **Żmudzi P.**, Machnik A., Nowak G., **Stępień K.**, Wnuk M., **Włodarczyk A.**, Nowak K., Rychlak R., **Nessler J.**, **Zalewski J.**  
[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
122. **Nowakowski T.**, Batko K., **Undas A.**  
[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
123. Jamróz E., Janik M., Marangoni L Jr., Vieira RP., Tkaczewska J., Kawecka A., Szuwarzyński M., Mazur T., Jasińska JM., **Krzyściak P.**, Juszcak 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
124. 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., **Chlosta P.**, 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

125. Zakrzewska-Sito A., Bieńkowski P., **Kończkowski M.**, Nalepa I., Zelek-Molik A., Bielawski A., Chorążka K., Kuczyńska J., Mierzejewski P.  
[Spontaneous head twitches in aged rats: behavioral and molecular study.](#)  
Psychopharmacology (Berl). 2022 Oct 24. doi: 10.1007/s00213-022-06253-y. Online ahead of print.  
PMID: 36278982
126. Miszczyk M., Napieralska A., Woźniak G., Kraszkiewicz M., Gola M., Kalembe M., Głowacki G., Tomasiak B., **Kocot-Kępska M.**, 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
127. Tarasco E., von Krogh AS., Hrdlickova R., Braschler TR., **Iwaniec T.**, Knöbl PN., Hamada E., Píkovský 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
128. **Barłowska-Trybulec M., Zawojcka K., Szklarczyk J., Górska M.**  
[Effect of whole body cryotherapy on low back pain and release of endorphins and stress hormones in patients with lumbar spine osteoarthritis.](#)  
Reumatologia. 2022;60(4):247-251. doi: 10.5114/reum.2022.119040. Epub 2022 Sep 7.  
PMID: 36186838
129. Mateos-Lardiés AM., López-García P., Morillo D., Olaya B., **Tobiasz-Adamczyk B.**, Koskinen S., Leonardi M., Maria Haro J., Chatterji S., Ayuso-Mateos JL., Cabello M., Miret M.  
[\[Relationship between healthy lifestyle behaviours and subjective wellbeing: an european observational study\].](#)  
Rev Esp Salud Publica. 2022 Oct 19;96:e202210078.  
PMID: 36263753
130. Wernly B., Flaatten H., Beil M., Fjølner J., Bruno RR., Artigas A., Pinto BB., Schefold JC., Kelm M., Sigal S., van Heerden PV., **Szczekliak W.**, 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 ≥ 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

131. Puskulluoglu M., Petersen MA., Holzner B., Kemmler G., Velikova G., Young T., **Tomaszewska I.**, 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
132. Wysocki M., Łabul M., **Małczak P.**, Proczko-Stepaniak M., Szymański M., Hady HR., Głuszyńska P., Myśliwiec P., Walędziak M., **Zarzycki P.**, Rymarowicz J., **Pędziwiatr M.**, **Pisarska-Adamczyk M.**, **Major P.**, 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
133. Zaręba P., Drabczyk AK., Wnorowski A., Pindelska E., **Latacz G.**, Jaśkowska J.  
[Eco-friendly methods of synthesis and preliminary biological evaluation of sulfonamide derivatives of cyclic arylguanidines.](#)  
Ultrason Sonochem. 2022 Sep 14;90:106165. doi: 10.1016/j.ultsonch.2022.106165. Online ahead of print.  
PMID: 36183548
134. **Duplaga M.**, **Zwierzcyk U.**, **Kowalska-Duplaga K.**  
[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
135. **Wiatr T.**, Choragwicki D., **Gronostaj K.**, **Czech A.**, **Przydacz M.**, Chłosta M., Belch L., **Dudek P.**, Curylo L., Zembrzuski M., **Pisarska-Adamczyk M.**, **Chłosta P.**  
[Long-term functional outcomes of vesicourethral anastomosis with bladder neck preservation and distal urethral length preservation after videolaparoscopic radical prostatectomy.](#)  
Wideochir Inne Tech Maloinwazyjne. 2022 Sep;17(3):540-547. doi: 10.5114/wiitm.2022.118162. Epub 2022 Jul 15.  
PMID: 36187062