

Publikacje pracowników i doktorantów UJ CM dodane do bazy PubMed

od 1 do 31 stycznia 2022 r.

1. Bojanowska M., **Trybulec B.**, **Zyznawska J.**, **Barłowska-Trybulec M.**, **Mańko G.**
[Assessment of the level of static and dynamic balance in healthy people, practicing selected Latin American dances.](#)
Acta Bioeng Biomech. 2021;23(3):61-68.
PMID: 34978306
2. Nitek W., Kania A., **Marona H.**, **Waszkielewicz A.M.**, Żesławska E.
[Influence of protonation on the geometry of 2-\[\[2,6-dimethylphenoxy\]ethyl\]amino}-1-phenylethan-1-ol: crystal structures of the free base and of its chloride and 3-hydroxybenzoate salt forms.](#)
Acta Crystallogr C Struct Chem. 2022 Jan 1;78(Pt 1):14-22. doi: 10.1107/S2053229621012614. Epub 2022 Jan 1.
PMID: 34982045
3. **Klimiec-Moskal E.**, **Slowik A.**, **Dziedzic T.**
[Delirium and subsyndromal delirium are associated with the long-term risk of death after ischaemic stroke.](#)
Aging Clin Exp Res. 2022 Jan 11. doi: 10.1007/s40520-021-02071-y. Online ahead of print.
PMID: 35015294
4. Maurer M., Magerl M., Betschel S., Aberer W., Ansotegui I.J., Aygören-Pürsün E., Banerji A., Bara N.A., Boccon-Gibod I., Bork K., Bouillet L., Balle Boysen H., Brodzki N., Busse P.J., Bygum A., Caballero T., Cancian M., Castaldo A., Cohn DM., Csuka D., Farkas H., Gompels M., Gower R., Grumach A.S., Guidos-Fogelbach G., Hide M., Kang H.R., Kaplan A.P., Katelaris C., Kiani-Alikhan S., Lei W.T., Lockey R., Longhurst H., Lumry W.R., MacGinnitie A., Malbran A., Martinez Sagner I., Matta J.J., Nast A., Nguyen D., Nieto-Martinez S.A., Pawankar R., Peter J., **Porebski G.**, Prior N., Reshef A., Riedl M., Ritchie B., Rafique Sheikh F., Smith W.R., Spaeth P.J., **Stobiecki M.**, Toubi E., Agnes Varga L., Weller K., Zanichelli A., Zhi Y., Zuraw B., Craig T.
[The international WAO/EAACI guideline for the management of hereditary angioedema – the 2021 revision and update.](#)
Allergy. 2022 Jan 10. doi: 10.1111/all.15214. Online ahead of print.
PMID: 35006617

5. Bavaria J.E., Griffith B., Heimansohn D.A., Rozanski J., Johnston D.R., **Bartus K.**, Girardi L.N., Beaver T., Takayama H., Mumtaz MA., Rosengart TK., Starnes V., Timek T.A., Boateng P., Ryan W., Cornwell L.D., Blackstone E.H., Borger M.A., Pibarot P., Thourani V.H., Svensson L.G., Puskas JD., COMMENCE Trial Investigators.
[Five-year Outcomes of the COMMENCE Trial Investigating Aortic Valve Replacement with RESILIA Tissue.](#)
Ann Thorac Surg. 2022 Jan 19;S0003-4975(22)00063-7. doi: 10.1016/j.athoracsur.2021.12.058. Online ahead of print.
PMID: 35065065
6. **Olszewska-Czyz I.**, Kralik K., Tota M., Prpic J.
[The Influence of Hyaluronic Acid Adjunctive Therapy of Periodontitis on Salivary Markers of Oxidative Stress: Randomized, Controlled Clinical Trial.](#)
Antioxidants (Basel). 2022 Jan 7;11(1):135. doi: 10.3390/antiox11010135.
PMID: 35052639
7. Klimek-Szczykutowicz M., Dziurka M., Blažević I., Đulović A., Apola A., **Ekiert H., Szopa A.**
[Impacts of elicitors on metabolite production and on antioxidant potential and tyrosinase inhibition in watercress microshoot cultures.](#)
Appl Microbiol Biotechnol. 2022 Jan;106(2):619-633. doi: 10.1007/s00253-021-11743-8. Epub 2022 Jan 5.
PMID: 34985568
8. **Dąbek-Drobny A., Kaczmarczyk O.,** Woźniakiewicz M., **Paško P., Dobrowolska-Iwanek J.,** Woźniakiewicz A., **Piątek-Guziewicz A., Zagrodzki P., Zwolińska-Wciśło M.**
[Association between Fecal Short-Chain Fatty Acid Levels, Diet, and Body Mass Index in Patients with Inflammatory Bowel Disease.](#)
Biology (Basel). 2022 Jan 10;11(1):108. doi: 10.3390/biology11010108.
PMID: 35053106
9. Alwani A., Andreasik A., **Szatanek R., Siedlar M., Baj-Krzyworzeka M.**
[The Role of miRNA in Regulating the Fate of Monocytes in Health and Cancer.](#)
Biomolecules. 2022 Jan 7;12(1):100. doi: 10.3390/biom12010100.
PMID: 35053248
10. **Bilska-Wilkosz A., Iciek M., Górny M.**
[Chemistry and Biochemistry Aspects of the 4-Hydroxy-2,3-trans-nonanal.](#)
Biomolecules. 2022 Jan 16;12(1):145. doi: 10.3390/biom12010145.
PMID: 35053293

11. **Nessler K.**, Ball F., Chan S.K.F., Chwalek M., Krztoń-Królewiecka A., **Windak A.**
[Barriers and attitudes towards cervical cancer screening in primary healthcare in Poland - doctors' perspective.](#)
BMC Fam Pract. 2021 Dec 30;22(1):260. doi: 10.1186/s12875-021-01612-8.
PMID: 34969373
12. **Zalewska-Puchała J.**, **Bodys-Cupak I.**, **Majda A.**
[Attitudes of polish nurses towards representatives of certain religions.](#)
BMC Nurs. 2022 Jan 20;21(1):28. doi: 10.1186/s12912-021-00798-7.
PMID: 35057790
13. **Krumpholz L.**, **Wiśniowska B.**, **Polak S.**
[Open-access database of literature derived drug-related Torsade de Pointes cases.](#)
BMC Pharmacol Toxicol. 2022 Jan 10;23(1):7. doi: 10.1186/s40360-021-00548-0.
Erratum in: BMC Pharmacol Toxicol. 2022 Jan 31;23(1):11.
PMID: 35012678
14. Merklinger-Gruchala A., **Jasienska G.**, Thune I., Kapiszewska M.
[Joint effect of particulate matter and cigarette smoke on women's sex hormones.](#)
BMC Womens Health. 2022 Jan 8;22(1):3. doi: 10.1186/s12905-021-01586-w.
PMID: 34996432
15. Garg A.X., Cuerden M., Aguado H., Amir M., Belley-Cote E.P., Bhatt K., Biccard B.M., Borges F.K., Chan M., Conen D., Duceppe E., Efremov S., Eikelboom J., Fleischmann E., Giovanni L., Gross P., Jayaram R., Kirov M., Kleinlugtenbelt Y., Kurz A., Lamy A., Leslie K., Likhvantsev V., Lomivorotov V., Marcucci M., Martínez-Zapata M.J., McGillion M., McIntyre W., Meyhoff C., Ofori S., Painter T., Paniagua P., Parikh C., Parlow J., Patel A., Polanczyk C., Richards T., Roshanov P., Schmartz D., Sessler D., Short T., Sontrop J.M., Spence J., Srinathan S., Stillo D., **Szczeklik W.**, Tandon V., Torres D., Van Helder T., Vincent J., Wang C.Y., Wang M., Whitlock R., Wittmann M., Xavier D., Devereaux P.J.
[Effect of a Perioperative Hypotension-Avoidance Strategy Versus a Hypertension-Avoidance Strategy on the Risk of Acute Kidney Injury: A Clinical Research Protocol for a Substudy of the POISE-3 Randomized Clinical Trial.](#)
Can J Kidney Health Dis. 2022 Jan 7;9:20543581211069225. doi: 10.1177/20543581211069225.
PMID: 35024154
16. **Pawinska-Wasikowska K.**, **Wieczorek A.**, **Balwierz W.**, **Bukowska-Strakova K.**, Surman M., **Skoczen S.**
[Blinatumomab as a Bridge Therapy for Hematopoietic Stem Cell Transplantation in Pediatric Refractory/Relapsed Acute Lymphoblastic Leukemia.](#)
Cancers (Basel). 2022 Jan 17;14(2):458. doi: 10.3390/cancers14020458.
PMID: 35053619

17. Bollini S., **Guzik T.J.**
[Old, but gold? Not the case for the immune system when promoting systemic ageing.](#)
Cardiovasc Res. 2022 Jan 29;118(2):e14-e16. doi: 10.1093/cvr/cvab366.
PMID: 35045159
18. van der Velden J., Asselbergs F.W., Bakkers J., Batkai S., Bertrand L., Bezzina C.R., Bot I., Brundel B., Carrier L., Chamuleau S., Ciccarelli M., Dawson D., Davidson S.M., Dendorfer A., Duncker D.J., Eschenhagen T., Fabritz L., Falcão-Pires I., Ferdinandy P., Giacca M., Girao H., Gollmann-Tepeköylü C., Gyongyosi M., **Guzik T.J.**, Hamdani N., Heymans S., Hilfiker A., Hilfiker-Kleiner D., Hoekstra A.G., Hulot J.S., Kuster D.W.D., van Laake L.W., Lecour S., Leiner T., Linke W.A., Lumens J., Lutgens E., Madonna R., Maegdefessel L., Mayr M., van der Meer P., Passier R., Perbellini F., Perrino C., Pesce M., Priori S., Remme C.A., Rosenhahn B., Schotten U., Schulz R., Sipido K., Sluijter J.P.G., van Steenbeek F., Steffens S., Terracciano C.M., Tocchetti C.G., Vlasman P., Yeung K.K., Zacchigna S., Zwaagman D., Thum T.
[Animal models and animal-free innovations for cardiovascular research: current status and routes to be explored. Consensus document of the ESC working group on myocardial function and the ESC Working Group on Cellular Biology of the Heart.](#)
Cardiovasc Res. 2022 Jan 6:cvab370. doi: 10.1093/cvr/cvab370. Epub ahead of print.
PMID: 34999816
19. **Waluś-Miarka M., Kapusta M., Miarka P., Kawalec E., Idzior-Waluś B.**
[Serum PCSK9 Correlates with PTX3 and Apolipoproteins B, A1, and C3 Concentrations in Patients with Type 2 Diabetes.](#)
Cardiovasc Ther. 2021 Dec 21;2021:7956161. doi: 10.1155/2021/7956161.
PMID: 35024053
20. Khokhar A.A., Zelias A., Zlahoda-Huzior A., **Dudek D.**
[Complication during robotic-PCI: Iatrogenic guiding catheter dissection.](#)
Catheter Cardiovasc Interv. 2022 Jan 30. doi: 10.1002/ccd.30107. Epub ahead of print.
PMID: 35094475
21. Peruń A., **Gębicka M.**, Biedroń R., **Skalska P.**, Józefowski S.
[The CD36 and SR-A/CD204 scavenger receptors fine-tune Staphylococcus aureus-stimulated cytokine production in mouse macrophages.](#)
Cell Immunol. 2022 Jan 22;372:104483. doi: 10.1016/j.cellimm.2022.104483. Epub ahead of print.
PMID: 35085880
22. **Bilski J., Pierzchalski P., Szczepanik M., Bonior J., Zoladz J.A.**
[Multifactorial Mechanism of Sarcopenia and Sarcopenic Obesity. Role of Physical Exercise, Microbiota and Myokines.](#)
Cells. 2022 Jan 4;11(1):160. doi: 10.3390/cells11010160.
PMID: 35011721

23. Dawid M., Mlyczyńska E., Jurek M., Respekta N., Pich K., Kurowska P., Gieras W., **Milewicz T.**, Kotula-Balak M., Rak A.
[Apelin, APJ, and ELABELA: Role in Placental Function, Pregnancy, and Foetal Development-An Overview.](#)
Cells. 2021 Dec 29;11(1):99. doi: 10.3390/cells11010099.
PMID: 35011661
24. **Kozioł-Kozakowska A.**, Maresz K.
[The Impact of Vitamin K2 \(Menaquinones\) in Children's Health and Diseases: A Review of the Literature.](#)
Children (Basel). 2022 Jan 5;9(1):78. doi: 10.3390/children9010078.
PMID: 35053702
25. Walpot J., Massalha S., Jayasinghe P., Sadaf M., Clarkin O., Godkin L., Sharma A., Ratnayake I., Godkin K., Jia K., Hossain A., Crean A.M., Chan M., Butler C., Tandon V., Nagele P., Woodard P.K., Mrkobrada M., **Szczeklik W.**, Aziz Y.F.A., Biccard B., Devereaux P.J., Sheth T., Chow B.J.W.
[Normalized Subendocardial Myocardial Attenuation on Coronary Computed Tomography Angiography Predicts Postoperative Adverse Cardiovascular Events: Coronary CTA VISION Substudy.](#)
Circ Cardiovasc Imaging. 2022 Jan;15(1):e012654. doi: 10.1161/CIRCIMAGING.121.012654. Epub 2022 Jan 18.
PMID: 35041449
26. Thyssen J.P., Schuttelaar M.L.A., Alfonso J.H., Andersen K.E., Angelova-Fischer I., Arents B.W.M., Bauer A., Brans R., Cannavo A., Christoffers W.A., Crépy M.N., Elsner P., Fartasch M., Larese Filon F., Giménez-Arnau A.M., Gonçalo M., Guzmán-Perera M.G., Hamann C.R., Hoetzenecker W., Johansen J.D., John S.M., Kunkeler A.C.M., Ljubojevic Hadzavdic S., Molin S., Nixon R., Oosterhaven J.A.F., Rustemeyer T., Serra-Baldrich E., Shah M., Simon D., Skudlik C., **Spiewak R.**, Valiukevičienė S., Voorberg A.N., Weisshaar E., Agner T.
[Guidelines for diagnosis, prevention and treatment of hand eczema.](#)
Contact Dermatitis. 2021 Dec 30. doi: 10.1111/cod.14035. Epub ahead of print.
PMID: 34971008
27. **Osiewicz M.A.**, Werner A., Roeters F.J.M., Kleverlaan C.J.
[Wear of bulk-fill resin composites.](#)
Dent Mater. 2021 Dec 28:S0109-5641(21)00473-5. doi: 10.1016/j.dental.2021.12.138.
Epub ahead of print.
PMID: 34972580

28. Wolnik B., Hryniewiecki A., Pisarczyk-Wiza D., Szczepanik T., **Klupa T.**
[Switching from Neutral Protamine Hagedorn \(NPH\) Insulin to Insulin Glargine 300 U/mL in Older and Younger Patients with Type 2 Diabetes: A Post Hoc Analysis of a Multicenter, Prospective, Observational Study.](#)
Diabetes Ther. 2022 Jan 16. doi: 10.1007/s13300-021-01199-4. Epub ahead of print.
PMID: 35034328
29. Møllehave L.T., Eliassen M.H., Strele I., Linneberg A., Moreno-Reyes R., Ivanova L.B., Kusić Z., Erlund I., Ittermann T., Gunnarsdottir I., Arbelle J.E., Troen A.M., Pīrāgs V., Dahl L., **Hubalewska-Dydejczyk A.**, **Trofimiuk-Müldner M.**, de Castro J.J., Marcelino M., Gaberscek S., Zaletel K., Puig Domingo M., Manousou S., Nyström H.F., Zimmermann M.B., Mullan K.R., Woodside J.V., Volzke H., Thuesen B.H.
[Register-based information on thyroid diseases in Europe: lessons and results from the EUthyroid collaboration.](#)
Endocr Connect. 2022 Jan 1:EC-21-0525.R2. doi: 10.1530/EC-21-0525. Epub ahead of print.
PMID: 35044931
30. Ploegmakers K.J., Medlock S., Linn A.J., Lin Y., Seppälä L.J., Petrovic M., Topinkova E., Ryg J., Mora M.A.C., Landi F., Thaler H., **Szczerbińska K.**, Hartikainen S., Bahat G., Ilhan B., Morrissey Y., Masud T., van der Velde N., van Weert J.C.M.; European Geriatric Medicine Society (EuGMS) Task and Finish group on Fall-Risk Increasing Drugs (FRIDs).
[Barriers and facilitators in using a Clinical Decision Support System for fall risk management for older people: a European survey.](#)
Eur Geriatr Med. 2022 Jan 15. doi: 10.1007/s41999-021-00599-w. Epub ahead of print.
PMID: 35032323
31. **Gackowski A.**, D'Ambra M.N., Diprose P., Szymański P., Duncan A., **Bartus K.**, Gammie J.S.
[Echocardiographic guidance for HARPOON beating-heart mitral valve repair.](#)
Eur Heart J Cardiovasc Imaging. 2022 Jan 24;23(2):294-297. doi: 10.1093/ehjci/jeab044.
PMID: 35076070
32. **Kenig J.**, **Szabat K.**, **Mituś J.**, Rogula T., Krzeszowiak J.
[Short- and long-term predictive power of the preoperative Geriatric Assessment components in older cancer patients undergoing high-risk abdominal surgery.](#)
Eur J Surg Oncol. 2022 Jan 6:S0748-7983(22)00005-1. doi: 10.1016/j.ejso.2022.01.004.
Epub ahead of print.
PMID: 35027232

33. Schwarz J., **Cechnicki A.**, Godyń J., Galbusera L., Biechowska D., Galińska-Skok B., Ciunczyk I., Ignatyev Y., Muehlensiepen F., Soltmann B., Timm J., von Peter S., Balicki M., Wciórka J., Heinze M.
[Flexible and Integrative Psychiatric Care Based on a Global Treatment Budget: Comparing the Implementation in Germany and Poland.](#)
Front Psychiatry. 2022 Jan 7;12:760276. doi: 10.3389/fpsy.2021.760276.
PMID: 35069275
34. **Makara-Studzińska M.**, Tyburski E., **Zaluski M.**, **Adamczyk K.**, **Mesterhazy J.**, Mesterhazy A.
[Confirmatory Factor Analysis of Three Versions of the Depression Anxiety Stress Scale \(DASS-42, DASS-21, and DASS-12\) in Polish Adults.](#)
Front Psychiatry. 2022 Jan 4;12:770532. doi: 10.3389/fpsy.2021.770532.
PMID: 35058818
35. **Wojtowicz A.**, Babczyk D., **Galas A.**, Skalska-Swistek M., Gorecka M., Witkowski R., **Huras H.**
[Evaluation of the prevalence of folic acid supplementation before conception and through the first 12 weeks of pregnancy in Polish women at high risk of fetal anomalies.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0192. Epub ahead of print.
PMID: 35072243
36. Gornisiewicz T., Kusmierska-Urban K., **Huras H.**, **Galas A.**
[Factors associated with caesarean section in women referred for preinduction - a nested case-control study in dinoprostone and misoprostol groups.](#)
Ginekol Pol. 2021;92(12):892-901. doi: 10.5603/GP.a2021.0168.
PMID: 35014015
37. Luczak J., **Gorecki W.**, Patkowski D., Baglaj M., Droszol-Cop A., Adamkiewicz-Drozynska E., Zaleska-Dorobisz U., Patyk M., Hirnle L.
[Recommendations of procedures to follow in the case of ovarian lesions in girls.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0170. Epub ahead of print.
PMID: 35072262
38. **Trojnaraska D.**, Baran R., Babczyk D., **Jach R.**
[A survey of knowledge, attitudes and awareness of the HPV and HPV vaccine among obstetricians and gynecologists across Poland.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0228. Epub ahead of print.
PMID: 35072233

39. Przybylski M., Millert-Kalinska S., **Zmaczynski A.**, Baran R., **Zaborowska L.**, **Jach R.**, Pruski D.
[Human papillomavirus genotyping in high-grade squamous intraepithelial lesion.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0167. Epub ahead of print.
PMID: 35072218
40. Przybylski M., Millert-Kalinska S., **Zmaczynski A.**, Baran R., **Zaborowska L.**, **Jach R.**, Pruski D.
[Human papillomavirus genotyping in low-grade squamous intraepithelial lesions.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0166. Epub ahead of print.
PMID: 35072216
41. Przybylski M., Pruski D., Millert-Kalinska S., **Zmaczynski A.**, Baran R., Horbaczewska A., **Jach R.**, **Zaborowska L.**
[Remission of HPV infection after LEEP-conization - a retrospective study.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0164. Epub ahead of print.
PMID: 35072214
42. Rabiej-Wronska E., **Wiechec M.**, **Pitynski K.**, Wiercinska E., **Kotlarz A.**
[Ultrasound differentiation between benign versus malignant adnexal masses in pregnant patients.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0176. Epub ahead of print.
PMID: 35072237
43. **Luczynska E.**, Zbigniew K.
[Diagnostic imaging in gynecology.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0209. Epub ahead of print.
PMID: 35072254
44. Baranowski W., **Stangel-Wojcikiewicz K.**, Grzybowska M.E., Malinowski A., Rechberger T., Wlazlak E., Kluz T., Najorczyk-Swiesciak E., Rogowski A., Surkont G.
[Urogynecology Section of the Polish Society of Gynecologists and Obstetricians Guidelines on the management of recurrent pelvic organ prolapse.](#)
Ginekol Pol. 2022 Jan 24. doi: 10.5603/GP.a2021.0218. Epub ahead of print.
PMID: 35072263
45. **Kurzyńska A.**, **Skalniak A.**, Franson K., Bistika V, **Hubalewska-Dydejczyk A.**, **Przybylik-Mazurek E.**
[Molecular analysis and genotype-phenotype correlations in patients with classical congenital adrenal hyperplasia due to 21-hydroxylase deficiency from southern Poland - experience of a clinical center.](#)
Hormones (Athens). 2022 Jan 26. doi: 10.1007/s42000-022-00348-z. Epub ahead of print.
PMID: 35079965

46. **Storman D., Koperny M., Zając J., Polak M., Weglarz P.,** Bochenek-Cibor J., **Swierz M.J.,** Staskiewicz W., Gorecka M., Skuza A., Wach A.A., Kaluzinska K., **Bała M.M.**
[Predictors of Higher Quality of Systematic Reviews Addressing Nutrition and Cancer Prevention.](#)
Int J Environ Res Public Health. 2022 Jan 3;19(1):506. doi: 10.3390/ijerph19010506.
PMID: 35010766
47. Religioni U., Czerw A., Sygit K., Zdziarski K., Partyka O., Pajewska M., Augustynowicz A., Waszkiewicz M., Cipora E., Ziólkowska E., Mękal D., Jopek S., Strzępek Ł., **Banaś T.**
[Pain Management Strategies among Cancer Patients. Normalization of the CSQ \(The Pain Coping Strategies Questionnaire\) Form.](#)
Int J Environ Res Public Health. 2022 Jan 17;19(2):1013. doi: 10.3390/ijerph19021013.
PMID: 35055835
48. Guzik P., Gęca T., Topolewski P., Harpula M., Pirowski W., Kozietek K., Żmuda M., Śniadecki M., Góra T., **Basta P.,** Czekierdowski A.
[Diabetic Mastopathy. Review of Diagnostic Methods and Therapeutic Options.](#)
Int J Environ Res Public Health. 2021 Dec 31;19(1):448. doi: 10.3390/ijerph19010448.
PMID: 35010708
49. **Ściśło L., Walewska E., Bodys-Cupak I., Gniadek A., Kózka M.**
[Nutritional Status Disorders and Selected Risk Factors of Ventilator-Associated Pneumonia \(VAP\) in Patients Treated in the Intensive Care Ward-A Retrospective Study.](#)
Int J Environ Res Public Health. 2022 Jan 5;19(1):602. doi: 10.3390/ijerph19010602.
PMID: 35010870
50. **Majda A., Bodys-Cupak I., Kamińska A.,** Suder M., Gródek-Szostak Z.
[Religiously Conditioned Health Behaviors within Selected Religious Traditions.](#)
Int J Environ Res Public Health. 2022 Jan 1;19(1):454. doi: 10.3390/ijerph19010454.
PMID: 35010714
51. **Puto G.,** Jurzec M., **Leja-Szpak A., Bonior J.,** Muszalik M., **Gniadek A.**
[Stress and Coping Strategies of Nurses Working with Patients Infected with and Not Infected with SARS-CoV-2 Virus.](#)
Int J Environ Res Public Health. 2021 Dec 24;19(1):195. doi: 10.3390/ijerph19010195.
PMID: 35010454
52. **Domagała A., Kautsch M.,** Kulbat A., **Parzonka K.**
[Exploration of Estimated Emigration Trends of Polish Health Professionals.](#)
Int J Environ Res Public Health. 2022 Jan 14;19(2):940. doi: 10.3390/ijerph19020940.
PMID: 35055762

53. Paal P., Pasquier M., Darocha T., Lechner R., **Kosinski S.**, Wallner B., Zafren K., Brugger H.
[Accidental Hypothermia: 2021 Update.](#)
Int J Environ Res Public Health. 2022 Jan 3;19(1):501. doi: 10.3390/ijerph19010501.
PMID: 35010760
54. **Makara-Studzińska M.**, Zaręba K., Kawa N., **Matuszyk D.**
[Tokophobia and Anxiety in Pregnant Women during the SARS-CoV-2 Pandemic in Poland-A Prospective Cross-Sectional Study.](#)
Int J Environ Res Public Health. 2022 Jan 9;19(2):714. doi: 10.3390/ijerph19020714.
PMID: 35055536
55. Chacon E., Manzour N., Zanagnolo V., Querleu D., Núñez-Córdoba J.M., Martin-Calvo N., Čapîlna M.E., Fagotti A., Kucukmetin A., Mom C., Chakalova G., Shamistan A., Gil Moreno A., Malzoni M., Narducci F., Arencibia O., Raspagliesi F., Toptas T., Cibula D., Kaidarova D., Meydanli M.M., Tavares M., Golub D., Perrone A.M., Poka R., Tsolakidis D., Vujić G., Jedryka M.A., Zusterzeel P.L.M., Beltman J.J., Goffin F., Haidopoulos D., Haller H., **Jach R.**, Yezhova I., Berlev I., Bernardino M., Bharathan R., Lanner M., Maenpaa M.M., Sukhin V., Feron J.G., Fruscio R., Kukk K., Ponce J., Minguez J.A., Vázquez-Vicente D., Castellanos T., Boria F., Alcazar J.L., Chiva L.; SUCCOR study group; SUCCOR study Group.
[SUCCOR cone study: conization before radical hysterectomy.](#)
Int J Gynecol Cancer. 2022 Jan 17;ijgc-2021-002544. doi: 10.1136/ijgc-2021-002544.
Epub ahead of print.
PMID: 35039455
56. Reczyńska-Kolman K., Hartman K., Kwiecień K., **Brzychczy-Włoch M.**, Pamuła E.
[Composites Based on Gellan Gum, Alginate and Nisin-Enriched Lipid Nanoparticles for the Treatment of Infected Wounds.](#)
Int J Mol Sci. 2021 Dec 28;23(1):321. doi: 10.3390/ijms23010321.
PMID: 35008746
57. **Jagusiak A.**, **Gosiewski T.**, **Romaniszyn D.**, **Lasota M.**, **Wiśniewska A.**, Chłopaś K., **Ostrowska B.**, **Kościk I.**, **Bulanda M.**
[Antibacterial Therapy by Ag+ Ions Complexed with Titan Yellow/Congo Red and Albumin during Anticancer Therapy of Urinary Bladder Cancer.](#)
Int J Mol Sci. 2021 Dec 21;23(1):26. doi: 10.3390/ijms23010026.
PMID: 35008445
58. **Bryniarski P.**, **Nazimek K.**, **Marcinkiewicz J.**
[Captopril Combined with Furosemide or Hydrochlorothiazide Affects Macrophage Functions in Mouse Contact Hypersensitivity Response.](#)
Int J Mol Sci. 2021 Dec 22;23(1):74. doi: 10.3390/ijms23010074.
PMID: 35008498

59. Zygulska A.L, **Pierchalski P.**
[Novel Diagnostic Biomarkers in Colorectal Cancer.](#)
Int J Mol Sci. 2022 Jan 13;23(2):852. doi: 10.3390/ijms23020852.
PMID: 35055034
60. **Tyszka-Czochara M.**, Suder M., Dołhańczuk-Śródka A., Rajfur M., Grata K., Starosta M., Jagoda-Pasternak A., Kasprzyk W., Nowak AK., Ahmadzadeh S., Kopeć D., Suryło P., Świergosz T., Stadnicka K.M.
[Nature-Inspired Effects of Naturally Occurring Trace Element-Doped Hydroxyapatite Combined with Surface Interactions of Mineral-Apatite Single Crystals on Human Fibroblast Behavior.](#)
Int J Mol Sci. 2022 Jan 12;23(2):802. doi: 10.3390/ijms23020802.
PMID: 35054988
61. Dominiak K., Galganski L., Budzinska A., Woyda-Ploszczyca A., **Zoladz J.A.**, Jarmuszkiewicz W.
[Effects of Endurance Training on the Coenzyme Q Redox State in Rat Heart, Liver, and Brain at the Tissue and Mitochondrial Levels: Implications for Reactive Oxygen Species Formation and Respiratory Chain Remodeling.](#)
Int J Mol Sci. 2022 Jan 14;23(2):896. doi: 10.3390/ijms23020896.
PMID: 35055078
62. Krzyżak A.T., Habina-Skrzyniarz I., Mazur W., Sułkowski M., **Kot M., Majka M.**
[Nuclear magnetic resonance footprint of Wharton Jelly mesenchymal stem cells death mechanisms and distinctive in-cell biophysical properties in vitro.](#)
J Cell Mol Med. 2022 Jan 25. doi: 10.1111/jcmm.17178. Epub ahead of print.
PMID: 35076984
63. **Strzałka M., Winiarski M., Dembiński M., Pędziwiatr M., Matyja A., Kukła M.**
[Predictive Role of Admission Venous Lactate Level in Patients with Upper Gastrointestinal Bleeding: A Prospective Observational Study.](#)
J Clin Med. 2022 Jan 11;11(2):335. doi: 10.3390/jcm11020335.
PMID: 35054029
64. **Olszewska-Czyz I., Sozkes S., Dudzik A.**
[Clinical Trial Evaluating Quality of Life in Patients with Intra-Oral Halitosis.](#)
J Clin Med. 2022 Jan 10;11(2):326. doi: 10.3390/jcm11020326.
PMID: 35054019

65. Rajewski P., Zarębska-Michaluk D., Janczewska E., Gietka A., Mazur W., Tudrujek-Zdunek M., Tomasiewicz K., Belica-Wdowik T., Baka-Ćwierz B., Dybowska D., Halota W., Lorenc B., Sitko M., **Garlicki A.**, Berak H., Horban A., Orłowska I., Simon K., Socha Ł., Wawrzynowicz-Syczewska M., Jaroszewicz J., Deroń Z., Czauż-Andrzejuk A., Citko J., Krygier R., Piekarska A., Laurans Ł., Dobracki W., Białkowska J., Tronina O., Wietlicka-Piszc M., Pawłowska M., Flisiak R.
[HCV Genotype Has No Influence on the Incidence of Diabetes-EpiTer Multicentre Study.](#)
J Clin Med. 2022 Jan 13;11(2):379. doi: 10.3390/jcm11020379.
PMID: 35054072
66. Gołąb A., Plicner D., Rzucidło-Hymczak A., **Tomkiewicz-Pająk L.**, Gawęda B., **Kapelak B., Undas A.**
[8-Isoprostanes and Asymmetric Dimethylarginine as Predictors of Mortality in Patients Following Coronary Bypass Surgery: A Long-Term Follow-Up Study.](#)
J Clin Med. 2022 Jan 4;11(1):246. doi: 10.3390/jcm11010246.
PMID: 35011987
67. Pazgan-Simon M., Serafińska S., **Kukla M.**, Kucharska M., Zuwała-Jagiełło J., Buczyńska I., Zielińska K., Simon K.
[Liver Injury in Patients with COVID-19 without Underlying Liver Disease.](#)
J Clin Med. 2022 Jan 8;11(2):308. doi: 10.3390/jcm11020308.
PMID: 35054003
68. Głuszyńska P., Diemiszczuk I., Szczerbiński Ł., Krętowski A., **Major P.**, Razak Hady H.
[Risk Factors for Early and Late Complications after Laparoscopic Sleeve Gastrectomy in One-Year Observation.](#)
J Clin Med. 2022 Jan 15;11(2):436. doi: 10.3390/jcm11020436.
PMID: 35054132
69. Polom W., **Migaczewski M.**, Skokowski J., Swierblewski M., Cwalinski T., Kalinowski L., **Pedziwiatr M.**, Matuszewski M., Polom K.
[Multispectral Imaging Using Fluorescent Properties of Indocyanine Green and Methylene Blue in Colorectal Surgery-Initial Experience.](#)
J Clin Med. 2022 Jan 13;11(2):368. doi: 10.3390/jcm11020368.
PMID: 35054062
70. **Wasilewska A.**, Ponanta-Gawron K., Burtan B., Stephen Chandra Sagar C., **Duplaga M., Kowalska-Duplaga K.**
[Exclusive Enteral Nutrition Remission Induction Treatment Influence on Transient Hypertransaminasemia in Children with Newly Onset Crohn's Disease.](#)
J Med Food. 2022 Jan 24. doi: 10.1089/jmf.2021.0069. Epub ahead of print.
PMID: 35076324

71. **Zapała B., Stefura T., Piwowar M.,** Czekalska S., Zawada M., Hadasik M., **Solnica B.,** Rudzińska-Bar M.
[The Role of Single Nucleotide Polymorphisms of Monoamine Oxidase B, Dopamine D2 Receptor, and DOPA Decarboxylase Receptors Among Patients Treated for Parkinson's Disease.](#)
J Mol Neurosci. 2022 Jan 19. doi: 10.1007/s12031-022-01966-3. Epub ahead of print.
PMID: 35044623
72. Tyrankiewicz U., Kwiatkowski G., **Chlopicki S.**
[Preservation of left ventricle peak and mean pulse flow blood velocity despite progressive deterioration of cardiac function in a chronic heart failure murine model.](#)
J Physiol Pharmacol. 2021 Aug;72(4). doi: 10.26402/jpp.2021.4.11. Epub 2022 Jan 21.
PMID: 35072650
73. Chiarito M., Baber U., Cao D., Sharma S.K., Dangas G., Angiolillo D.J., Briguori C., Cohen D.J., **Dudek D.,** Džavík V., Escaned J., Gil R., Hamm C.W., Henry T., Huber K., Kastrati A., Kaul U., Kornowski R., Krucoff M., Kunadian V., Mehta S.R., Moliterno D., Ohman E.M., Oldroyd K., Sardella G., Zhongjie Z., Sartori S., Stefanini G., Shlofmitz R., Steg P.G., Weisz G., Witzenbichler B., Han Y.L., Pocock S., Gibson C.M., Mehran R.
[Ticagrelor Monotherapy After PCI in High-Risk Patients With Prior MI: A Prespecified TWILIGHT Substudy.](#)
JACC Cardiovasc Interv. 2022 Jan 5:S1936-8798(21)02022-7. doi: 10.1016/j.jcin.2021.11.005. Epub ahead of print.
PMID: 35033468
74. Pawelkowska K., **Bartus S.,** Sobczynski R., Medrzycki M., **Grudzien G.,** Filip G., Cierpikowski B., **Bartus K., Kapelak B.**
[Early experience with the Thopaz+ chest drainage system - is this a new era in the management of post-cardiotomy bleeding?](#)
Kardiochir Torakochirurgia Pol. 2021 Dec;18(4):236-238. doi: 10.5114/kitp.2021.112191. Epub 2022 Jan 9.
PMID: 35079266
75. Obarski P., **Włodarczyk J.**
[Diagnosis and management of gastrointestinal chemical burns and post-burn oesophageal stenosis.](#)
Kardiochir Torakochirurgia Pol. 2021 Dec;18(4):252-259. doi: 10.5114/kitp.2021.112194. Epub 2022 Jan 9.
PMID: 35079269

76. Barylski M., **Legutko J.**, Lesiak M., **Bartuś S.**, Mamcarz A., Wożakowska-Kapton B., Grygier M., Wojakowski W., Witkowski A.
[An expert opinion of the Association of Cardiovascular Interventions and the Working Group on Cardiovascular Pharmacotherapy of the Polish Cardiac Society related to the place of prasugrel in the prevention of cardiovascular events in patients with acute coronary syndromes.](#)
Kardiol Pol. 2022 Jan 25. doi: 10.33963/KP.a2022.0006. Epub ahead of print.
PMID: 35076081
77. **Góreczny S.**, Morgan G.J., McLennan D., Rehman R., Zablah J.E.
[Comparison of fusion imaging and two-dimensional angiography for guidance of percutaneous pulmonary vein interventions.](#)
Kardiol Pol. 2021 Dec 31. doi: 10.33963/KP.a2021.0197. Epub ahead of print.
PMID: 34970983
78. Lelonek M., Grabowski M., Kasprzak J.D., Leszek P., **Nessler J.**, Pawlak A., Rozentryt P., Straburzynska-Migaj E., **Rubiś P.**
[An expert opinion of the Heart Failure Association of the Polish Cardiac Society on the 2021 European Society of Cardiology guidelines for the diagnosis and treatment of acute and chronic heart failure - heart failure guidelines from a national perspective.](#)
Kardiol Pol. 2022 Jan 25. doi: 10.33963/KP.a2022.0021. Epub ahead of print.
PMID: 35076082
79. **Sroczyńska K.**, **Totoń-Żurańska J.**, **Czepiel J.**, **Zajac-Grabiec A.**, **Jurczyszyn A.**, **Wołkow P.**, **Librowski T.**, **Gdula-Argasińska J.**
[Therapeutic role of eicosapentaenoic and arachidonic acid in benzo\(a\) pyrene-induced toxicity in HUVEC endothelial cells.](#)
Life Sci. 2022 Jan 20;293:120345. doi: 10.1016/j.lfs.2022.120345. Epub ahead of print.
PMID: 35065163
80. **Dulińska-Litewka J.**, Dykas K., Felkle D., Karnas K., Khachatryan G., Karewicz A.
[Hyaluronic Acid-Silver Nanocomposites and Their Biomedical Applications: A Review.](#)
Materials (Basel). 2021 Dec 29;15(1):234. doi: 10.3390/ma15010234.
PMID: 35009380
81. Sławińska A., **Tyszka-Czochara M.**, Serda P., Oszejca M., Ruggiero-Mikołajczyk M., Pamin K., Karcz R., Łasocha W.
[Newly-Obtained Two Organic-Inorganic Hybrid Compounds Based on Potassium Peroxidomolybdate and Dicarboxypyridinic Acid: Structure Determination, Catalytic Properties, and Cytotoxic Effects of Eight Peroxidomolybdates in Colon and Hepatic Cancer Cells.](#)
Materials (Basel). 2021 Dec 29;15(1):241. doi: 10.3390/ma15010241.
PMID: 35009389

82. **Woziwodzka K.**, Małyszko J., Koc-Żórawska E., Żórawski M., **Dumnicka P.**, **Jurczyszyn A.**, Batko K., **Mazur P.**, Banaszekiewicz M., **Krzanowski M.**, Gołasa P., Małyszko J.A., **Drożdż R.**, **Krzanowska K.**
[Transgelin-2 in Multiple Myeloma: A New Marker of Renal Impairment?](#)
Molecules. 2021 Dec 23;27(1):79. doi: 10.3390/molecules27010079.
PMID: 35011306
83. Świądro M., Ordon K., Herman M., **Dudek D.**, Wietecha-Postuszny R.
[Copper and Zinc as Potential Biomarkers of Mood Disorders and Pandemic Syndrome.](#)
Molecules. 2021 Dec 24;27(1):91. doi: 10.3390/molecules27010091.
PMID: 35011323
84. Kikowska M., Chanaj-Kaczmarek J., Derda M., Budzianowska A., Thiem B., **Ekiert H.**, **Szopa A.**
[The Evaluation of Phenolic Acids and Flavonoids Content and Antiprotozoal Activity of Eryngium Species Biomass Produced by Biotechnological Methods.](#)
Molecules. 2022 Jan 7;27(2):363. doi: 10.3390/molecules27020363.
PMID: 35056679
85. **Sułkowska-Ziaja K.**, Zengin G., **Gunia-Krzyżak A.**, **Popiół J.**, **Szewczyk A.**, Jaszek M., Rogalski J., **Muszyńska B.**
[Bioactivity and Mycochemical Profile of Extracts from Mycelial Cultures of Ganoderma spp.](#)
Molecules. 2022 Jan 3;27(1):275. doi: 10.3390/molecules27010275.
PMID: 35011507
86. Misztak P., Sowa-Kućma M., Pańczyszyn-Trzewik P., Szewczyk B., **Nowak G.**
[Antidepressant-like Effects of Combined Fluoxetine and Zinc Treatment in Mice Exposed to Chronic Restraint Stress Are Related to Modulation of Histone Deacetylase.](#)
Molecules. 2021 Dec 21;27(1):22. doi: 10.3390/molecules27010022.
PMID: 35011254
87. Powles T., Yuen K.C., Gillessen S., Kadel E.E 3rd., Rathkopf D., Matsubara N., Drake C.G., Fizazi K., Piulats J.M., **Wysocki P.J.**, Buchsacher G.L Jr., Alekseev B., Mellado B., Karaszewska B., Doss J.F., Rasuo G., Datye A., Mariathasan S., Williams P., Sweeney C.J.
[Atezolizumab with enzalutamide versus enzalutamide alone in metastatic castration-resistant prostate cancer: a randomized phase 3 trial.](#)
Nat Med. 2022 Jan;28(1):144-153. doi: 10.1038/s41591-021-01600-6. Epub 2022 Jan 10.
PMID: 35013615

88. **Dec-Cwiek M.**, Boczarska-Jedynak M., **Pera J.**
[An Unusual Presentation of Progressive Supranuclear Palsy.](#)
Neurol India. 2021 Nov-Dec;69(6):1789-1793. doi: 10.4103/0028-3886.333499.
PMID: 34979690
89. **Sawczyńska K.**, **Wężyk K.**, **Bosak M.**, **Jagiella J.**, Andrasik S., **Kępińska-Wnuk A.**, **Dec-Ćwiek M.**, **Słowik A.**
[Acute-onset chorea and confusional state in 77-year-old COVID-19 patient: a case report.](#)
Neurol Neurochir Pol. 2022 Jan 5. doi: 10.5603/PJNNS.a2022.0003. Epub ahead of print.
PMID: 34985113
90. **Chrzan R.**, Łasocha B., **Brzegowy P.**, **Popiela T.**
[Dual energy computed tomography in differentiation of iodine contrast agent staining from secondary brain haemorrhage in patients with ischaemic stroke treated with thrombectomy.](#)
Neurol Neurochir Pol. 2022 Jan 5. doi: 10.5603/PJNNS.a2022.0005. Epub ahead of print.
PMID: 34985116
91. **Wnuk M.**, **Drabik L.**, **Derbisz J.**, **Słowik A.**
[Prognostic significance of age in patients with acute ischaemic stroke treated with intravenous thrombolysis.](#)
Neurol Neurochir Pol. 2022 Jan 21. doi: 10.5603/PJNNS.a2022.0010. Epub ahead of print.
PMID: 35060614
92. Mathkour M., Werner C., Berry J.F., Wysiaddecki G., **Walocha J.**, Iwanaga J., Dumont A.S., Tubbs R.S.
[Hakuba's triangle: a cadaveric study detailing its anatomy and neurovascular contents with vascular and skull base implications.](#)
Neurosurg Rev. 2022 Jan 7. doi: 10.1007/s10143-021-01707-x. Epub ahead of print.
PMID: 34993690
93. Pilarczyk-Zurek M., **Majka G.**, Skowron B., Baranowska A., **Piwowar M.**, **Strus M.**
[The Multi-Component Causes of Late Neonatal Sepsis-Can We Regulate Them?](#)
Nutrients. 2022 Jan 7;14(2):243. doi: 10.3390/nu14020243.
PMID: 35057424

94. **Zapała B., Stefura T., Milewicz T.,** Wątor J., **Piwowar M.,** Wójcik-Pędziwiatr M., Doręgowska M., **Dudek A.,** Jania Z., Rudzińska-Bar M.
[The Role of the Western Diet and Oral Microbiota in Parkinson's Disease.](#)
Nutrients. 2022 Jan 14;14(2):355. doi: 10.3390/nu14020355.
PMID: 35057536
95. **Jagielski P.,** Łuszczki E., Wnęk D., **Micek A.,** Boleśawska I., **Piórecka B., Kawalec P.**
[Associations of Nutritional Behavior and Gut Microbiota with the Risk of COVID-19 in Healthy Young Adults in Poland.](#)
Nutrients. 2022 Jan 14;14(2):350. doi: 10.3390/nu14020350.
PMID: 35057534
96. Zachurzok A., **Wójcik M.,** Gawlik A., **Starzyk J.B.,** Mazur A.
[An Attempt to Assess the Impact of Pandemic Restrictions on the Lifestyle, Diet, and Body Mass Index of Children with Endocrine Diseases-Preliminary Results.](#)
Nutrients. 2021 Dec 29;14(1):156. doi: 10.3390/nu14010156.
PMID: 35011031
97. **Dobrut A., Brzychczy-Włoch M.**
[Immunogenic Proteins of Group B Streptococcus-Potential Antigens in Immunodiagnostic Assay for GBS Detection.](#)
Pathogens. 2021 Dec 31;11(1):43. doi: 10.3390/pathogens11010043.
PMID: 35055991
98. Tranová T., **Pyteraf J., Kurek M., Jamróz W., Brniak W.,** Spálovská D., Loskot J., Jurkiewicz K., Grelska J., Kramarczyk D., Mužíková J., Paluch M., **Jachowicz R.**
[Fused Deposition Modeling as a Possible Approach for the Preparation of Orodispersible Tablets.](#)
Pharmaceuticals (Basel). 2022 Jan 5;15(1):69. doi: 10.3390/ph15010069.
PMID: 35056125
99. **Zajączkowska R.,** Rojewska E., Ciechanowska A., Pawlik K., Ciapała K., **Kocot-Kępska M.,** Makuch W., **Wordliczek J.,** Mika J.
[Mirogabalin Decreases Pain-like Behaviours and Improves Opioid and Ketamine Antinociception in a Mouse Model of Neuropathic Pain.](#)
Pharmaceuticals (Basel). 2022 Jan 13;15(1):88. doi: 10.3390/ph15010088.
PMID: 35056145

100. Caiazza E., Rezig A.O.M., Bruzzese D., Ialenti A., Cicala C., Cleland J.G.F., **Guzik T.J.**, Maffia P., Pellicori P.
[Systemic administration of glucocorticoids, cardiovascular complications and mortality in patients hospitalised with COVID-19, SARS, MERS or influenza: A systematic review and meta-analysis of randomised trials.](#)
Pharmacol Res. 2021 Dec 31;176:106053. doi: 10.1016/j.phrs.2021.106053. Epub ahead of print.
PMID: 34979235
101. Hutchinson N., **Klas K.**, Carlisle B.G., Kimmelman J., **Waligora M.**
[How informative were early SARS-CoV-2 treatment and prevention trials? a longitudinal cohort analysis of trials registered on ClinicalTrials.gov.](#)
PLoS One. 2022 Jan 21;17(1):e0262114. doi: 10.1371/journal.pone.0262114.
PMID: 35061758
102. **Wawrzycka-Adamczyk K., Matyja-Bednarczyk A., Giza A., Chmura Ł., Kosalka-Węgiel J., Baza-Socha S.**
[Coexistence of ataxia-telangiectasia syndrome and idiopathic CD4 lymphopenia- diagnostic difficulties in complex immunodeficiency case report.](#)
Pol Arch Intern Med. 2022 Jan 28. doi: 10.20452/pamw.16202. Epub ahead of print.
PMID: 35089678
103. **Siniarski A., Gajos G.**
[Are mobile applications a solution for the assessment of fatty acid intake? Authors' reply.](#)
Pol Arch Intern Med. 2022 Jan 28;132(1). doi: 10.20452/pamw.16188. Epub 2022 Jan 28.
PMID: 35089675
104. Zrodowski T., Giri B., **Gosiewski T.**
[Multiple septic emboli in lungs, the brain, and the retina.](#)
Pol Arch Intern Med. 2022 Jan 28. doi: 10.20452/pamw.16203. Epub ahead of print.
PMID: 35089679
105. Puch-Walczak A., Bandosz P., **Grodzicki T.**, Gaciong Z., **Solnica B.**, Hoffman P., Zdrojewski T.
[Prevalence of self-reported heart failure in the adult Polish population: results of the NATPOL 2011 study.](#)
Pol Arch Intern Med. 2022 Jan 4. doi: 10.20452/pamw.16184. Epub ahead of print.
PMID: 34985225

106. **Jurczyszyn A.**, Rajtar-Salwa R., **Sorysz D.**, Zawiślak B., **Suska A.**, **Szostek M.**
[Reversing the poor prognosis of primary light-chain amyloidosis with cardiac involvement.](#)
Pol Arch Intern Med. 2022 Jan 25. doi: 10.20452/pamw.16197. Epub ahead of print.
PMID: 35076194
107. Grela-Wojewoda A., Niemiec J., Sas-Korczyńska B., Zemełka T., Puskulluoglu M., Wysocki W.M., Wojewoda T., **Pacholczak-Madej R.**, Adamczyk A., Mucha-Małecka A., Ziobro M., **Konduracka E.**
[Adjuvant combined therapy with trastuzumab in patients with HER2-positive breast cancer and cardiac alterations: implications for optimal cardio-oncology care.](#)
Pol Arch Intern Med. 2022 Jan 28. doi: 10.20452/pamw.16204. Epub ahead of print.
PMID: 35089680
108. Romańczyk M., Ostrowski B., Budzyń K., **Koziej M.**, Wdowiak M., Romańczyk T., Błaszczczyńska M., Kajor M., Januszewski K., Zajęcki W., Hartleb M.
[The role of endoscopic and demographic features in the diagnosis of gastric precancerous conditions.](#)
Pol Arch Intern Med. 2022 Jan 28. doi: 10.20452/pamw.16200. Epub ahead of print.
PMID: 35089676
109. Piwkowski C., Gabryel P., Orłowski T.M., Kowalewski J., **Kuźdzał J.**, Rzyman W.
[The impact of the COVID-19 pandemic on the surgical treatment of lung cancer.](#)
Pol Arch Intern Med. 2022 Jan 13. doi: 10.20452/pamw.16191. Epub ahead of print.
PMID: 35023697
110. **Wójcik K.**, Masiak A., Jeleniewicz R., Jakuszko K., Brzosko I., Storoniak H., Kur-Zalewska J., Wisłowska M., Madej M., Hawrot-Kawecka A., Głuszko P., Kucharz E. For Polvas Consortium.
[Association of antineutrophil cytoplasmic antibody \(ANCA\) specificity with the demographic and clinical characteristics of patients with ANCA-associated vasculitides.](#)
Pol Arch Intern Med. 2022 Jan 5. doi: 10.20452/pamw.16187. Epub ahead of print.
PMID: 34985235
111. **Biernat-Sudolska M.**, **Rojek-Zakrzewska D.**, Gajda P., **Bilska-Wilkosz A.**
[Lipoic Acid Does Not Affect The Growth of Mycoplasma hominis Cells In Vitro.](#)
Pol J Microbiol. 2021 Dec;70(4):521-526. doi: 10.33073/pjm-2021-050. Epub 2021 Dec 23.
PMID: 35003281

112. **Kiecka A., Macura B., Szczepanik M.**
[Can Lactobacillus spp. Be a Factor Reducing the Risk of Miscarriage?](#)
Pol J Microbiol. 2021 Dec;70(4):431-446. doi: 10.33073/pjm-2021-043. Epub 2021 Dec 23.
PMID: 35003275
113. **Sanak T., Putowski M., Bednarek-Chałuda M.**
[In Reference to the Article Tourniquet Application for Bleeding Control in a Rural Trauma System: Outcomes and Implications for Prehospital Providers by Hala Bedri et al.](#)
Prehosp Emerg Care. 2022 Jan 25:1. doi: 10.1080/10903127.2021.2015027. Epub ahead of print.
PMID: 35077269
114. Wichniak A., **Siwek M.**, Rymaszewska J., Janas-Kozik M., Wolańczyk T., Bieńkowski P., **Dudek D.**, Heitzman J., Szulc A., Samochowiec J.
[The position statement of the Working Group of the Polish Psychiatric Association on the use of D2/D3 dopamine receptor partial agonists in special populations.](#)
Psychiatr Pol. 2021 Oct 31;55(5):967-987. English, Polish. doi: 10.12740/PP/140287. Epub 2021 Oct 31.
PMID: 34997737
115. Wichniak A., Samochowiec J., Szulc A., **Dudek D.**, Heitzman J., Janas-Kozik M., Wolańczyk T., Rymaszewska J., **Siwek M.**, Bieńkowski P.
[The position statement of the Working Group of the Polish Psychiatric Association on the use of D2/D3 dopamine receptor partial agonists in the treatment of mental disorders.](#)
Psychiatr Pol. 2021 Oct 31;55(5):941-966. English, Polish. doi: 10.12740/PP/138177. Epub 2021 Oct 31.
PMID: 34997736
116. **Dudek D., Sobański J.A., Klasa K.**
[Editorial.](#)
Psychiatr Pol. 2021 Oct 31;55(5):937-938. English, Polish. doi: 10.12740/PP/143596. Epub 2021 Oct 31.
PMID: 34997735
117. Samochowiec J., Szulc A., Bieńkowski P., **Dudek D.**, Gałęcki P., Heitzman J., Wojnar M., Wichniak A.
[Polish Psychiatric Association consensus statement on non-pharmacological methods in the treatment of negative symptoms of schizophrenia.](#)
Psychiatr Pol. 2021 Aug 31;55(4):719-742. English, Polish. doi: 10.12740/PP/OnlineFirst/135527. Epub 2021 Aug 31.

- PMID: 34994733
118. **Dudek D., Sobański J.A., Klasa K.**
[Editorial.](#)
Psychiatr Pol. 2021 Aug 31;55(4):715-716. English, Polish. doi: 10.12740/PP/141950.
Epub 2021 Aug 31.
PMID: 34994732
119. **Prokop-Dorner A., Flis M.**
[Experience of courtesy stigma among relatives of individuals with schizophrenia - a qualitative study.](#)
Psychiatr Pol. 2021 Aug 31;55(4):835-850. English, Polish. doi: 10.12740/PP/OnlineFirst/114972. Epub 2021 Aug 31.
PMID: 34994740
120. **Wendołowska A.M., Czyżowska D, Siwek M.**
[The dyadic coping model of bipolar disorder patients.](#)
Psychiatr Pol. 2021 Oct 31;55(5):1009-1024. English, Polish. doi: 10.12740/PP/OnlineFirst/118840. Epub 2021 Oct 31.
PMID: 34997740
121. **Grewling Ł., Magyar D., Chłopek K., Grinn-Gofroń A., Gwiazdowska J., Siddiquee A., Ianovici N., Kasprzyk I., Wójcik M., Lafférsová J., Majkowska-Wojciechowska B., Myszkowska D., Rodinkova V., Bortnyk M., Malkiewicz M., Piotrowska-Weryszko K., Sulborska-Różycka A., Rybniček O., Ščevková J., Šikoparija B., Skjøth C.A., Smith M., Bogawski P.**
[Bioaerosols on the atmospheric super highway: An example of long distance transport of Alternaria spores from the Pannonian Plain to Poland.](#)
Sci Total Environ. 2022 Jan 15;819:153148. doi: 10.1016/j.scitotenv.2022.153148.
Epub ahead of print.
PMID: 35041944
122. **Dyląg K.A., Wieczorek W., Bauer W., Walecki P., Bando B., Martinek R., Kawala-Sterniuk A.**
[Pilot Study on Analysis of Electroencephalography Signals from Children with FASD with the Implementation of Naive Bayesian Classifiers.](#)
Sensors (Basel). 2021 Dec 24;22(1):103. doi: 10.3390/s22010103.
PMID: 35009650
123. **Duplaga M., Grysztar M.**
[The Use of E-Cigarettes among High School Students in Poland Is Associated with Health Locus of Control but Not with Health Literacy: A Cross-Sectional Study.](#)
Toxics. 2022 Jan 17;10(1):41. doi: 10.3390/toxics10010041.
PMID: 35051083

124. **Siemińska I., Węglarczyk K., Walczak M., Czerwińska A., Pach R., Rubinkiewicz M., Szczepanik A., Siedlar M., Baran J.**
[Mo-MDSCs are pivotal players in colorectal cancer and may be associated with tumor recurrence after surgery.](#)
Transl Oncol. 2022 Jan 21;17:101346. doi: 10.1016/j.tranon.2022.101346. Epub ahead of print.
PMID: 35074719
125. Augustynowicz A., Borowska M., Lewtak K., Borowicz J., Waszkiewicz M., Karakiewicz B., Opolski J., **Banaś T., Czerw A.**
[Financing of Immunization Programs by Local Government Units in Poland as an Element of Health Policy.](#)
Vaccines (Basel). 2021 Dec 27;10(1):28. doi: 10.3390/vaccines10010028.
PMID: 35062689
126. Klajmon A., Olechowska-Jarząb A., **Salamon D., Sroka-Oleksiak A., Brzychczy-Włoch M., Gosiewski T.**
[Comparison of Antigen Tests and qPCR in Rapid Diagnostics of Infections Caused by SARS-CoV-2 Virus.](#)
Viruses. 2021 Dec 23;14(1):17. doi: 10.3390/v14010017.
PMID: 35062221
127. **Kosiński S.,** Podsiadło P., Darocha T., Pasquier M., Mendrala K., **Sanak T.,** Zafren K.
[Prehospital Use of Ultrathin Reflective Foils.](#)
Wilderness Environ Med. 2022 Jan 5:S1080-6032(21)00209-X. doi: 10.1016/j.wem.2021.11.006. Epub ahead of print.
PMID: 34998706
128. Smith W.L., **Pękala P.A.,** Iwanaga J., Loukas M., Dumont A.S, **Walocha J.,** Tubbs R.S.
[The Forgotten Intermediate Condylar Canal: Anatomical Study with Application to Skull Base Surgery.](#)
World Neurosurg. 2022 Jan 13:S1878-8750(22)00031-6. doi: 10.1016/j.wneu.2022.01.028. Epub ahead of print.
PMID: 35033691