

Publikacje pracowników i doktorantów UJ CM dodane do bazy PubMed

od 1 do 31 marca 2023 r.

1. Zagólski O., Papież P., Kruk B., **Kruk D.**
[Tinnitus characteristics in patients with hyperacusis and vertigo \(including Ménière's disease\) vs. hyperacusis alone.](#)
Acta Otorrinolaringol Esp (Engl Ed). 2023 Jan-Feb;74(1):8-14. doi: 10.1016/j.otoeng.2021.09.004.
PMID: 36858786
2. Świrta JS., **Wątor G.**, Seweryn M., Kapusta P., **Barczyński M.**, **Wołkow P.**
[Expression of micro-ribonucleic acids in thyroid nodules and serum to discriminate between follicular adenoma and cancer in patients with a fine needle aspiration biopsy classified as suspicious for follicular neoplasm: A preliminary study.](#)
Adv Clin Exp Med. 2023 Mar 10. doi: 10.17219/acem/160003. Online ahead of print.
PMID: 36897102
3. Hellmich B., Sanchez-Alamo B., Schirmer JH., Berti A., Blockmans D., Cid MC., Holle JU., Hollinger N., Karadag O., Kronbichler A., Little MA., Luqmani RA., Mahr A., Merkel PA., Mohammad AJ., Monti S., Mukhtyar CB., **Musiał J.**, Price-Kuehne F., Segelmark M., Teng YKO., Terrier B., Tomasson G., Vaglio A., Vassilopoulos D., Verhoeven P., Jayne D.
[EULAR recommendations for the management of ANCA-associated vasculitis: 2022 update.](#)
Ann Rheum Dis. 2023 Mar 16;ard-2022-223764. doi: 10.1136/ard-2022-223764. Online ahead of print.
PMID: 36927642
4. **Lazur J.**, Hnatyk K., **Kała K.**, **Sułkowska-Ziaja K.**, **Muszyńska B.**
[Discovering the Potential Mechanisms of Medicinal Mushrooms Antidepressant Activity: A Review.](#)
Antioxidants (Basel). 2023 Mar 2;12(3):623. doi: 10.3390/antiox12030623.
PMID: 36978872
5. Wojtczak B., Marciniak D., Kaliszewski K., Sutkowski K., Głód M., Rudnicki J., Bolanowski M., **Barczyński M.**
[Proving the Superiority of Intraoperative Recurrent Laryngeal Nerve Monitoring over Visualization Alone during Thyroidectomy.](#)
Biomedicines. 2023 Mar 13;11(3):880. doi: 10.3390/biomedicines11030880.
PMID: 36979859
6. Kudelski J., Tokarzewicz A., Gudowska-Sawczuk M., Mroczko B., **Chłosta P.**, Bruczko-Goralewska M., Mitura P., Młynarczyk G.
[The Significance of Matrix Metalloproteinase 9 \(MMP-9\) and Metalloproteinase 2 \(MMP-2\) in Urinary Bladder Cancer.](#)
Biomedicines. 2023 Mar 20;11(3):956. doi: 10.3390/biomedicines11030956.
PMID: 36979935

7. **Siwek M., Chrobak AA., Gorostowicz A., Król P., Dudek D.**
[Lurasidone Augmentation of Clozapine in Schizophrenia—Retrospective Chart Review.](#)
Brain Sci. 2023 Mar 4;13(3):445. doi: 10.3390/brainsci13030445.
PMID: 36979255
8. **Siwek M., Wojtasik-Bakalarz K., Krupa AJ., Chrobak AA.**
[Brexpiprazole—Pharmacologic Properties and Use in Schizophrenia and Mood Disorders.](#)
Brain Sci. 2023 Feb 25;13(3):397. doi: 10.3390/brainsci13030397.
PMID: 36979208
9. Avran A., Zuffi A., Gobbi C., Gasperetti A., Schiavone M., Werner GS., Kambis M., Boudou N., Galassi AR., Sianos G., Idali M., Garbo R., Gagnor A., Gasparini G., Bufe A., **Bryniarski L.**, Kalnins A., Weilenmann D., Wojcik J., Agostoni P., Bozinovic NZ., Carlino M., Furkalo S., Hildick-Smith D., Drogoul L., Lemoine J., Serra A., Carugo S., Ungi I., Dens J., Reifart N., Cosma J., Mallia V., Vadalà G., Biondi-Zoccai G., Di Mario C.
[Gender differences in percutaneous coronary intervention for chronic total occlusions from the ERCTO study.](#)
Catheter Cardiovasc Interv. 2023 Mar 8. doi: 10.1002/ccd.30616. Online ahead of print.
PMID: 36883958
10. **Jasiewicz B., Kacki W.**
[Caudal Regression Syndrome—A Narrative Review: An Orthopedic Point of View.](#)
Children (Basel). 2023 Mar 19;10(3):589. doi: 10.3390/children10030589.
PMID: 36980147
11. Ostrowski P., Bonczar M., Wilk J., Michalczak M., Czaja J., Niziolek M., **Sienkiewicz J., Szczepanek E., Chmielewski P., Iskra T., Gregorczyk-Maga I., Walocha J., Koziej M.**
[The complete anatomy of the lingual nerve: A meta-analysis with implications for oral and maxillofacial surgery.](#)
Clin Anat. 2023 Mar 2. doi: 10.1002/ca.24033. Online ahead of print.
PMID: 36864652
12. Ostrowski P., Bonczar M., Gliwa J., Clarke K., Datta T., **Iskra T., Pasternak A., Wojciechowski W., Walocha J., Koziej M.**
[The arterial anatomy of the posterior duodenum - a computed tomography angiography analysis with implications for abdominal surgery.](#)
Clin Anat. 2023 Mar 30. doi: 10.1002/ca.24043. Online ahead of print.
PMID: 36994833
13. Serwin K., Chaillon A., Schiebe K., Urbańska A., Aksak-Wąs B., Ząbek P., Siwak E., Cielniak I., Jabłonowska E., Wójcik-Cichy K., Jakubowski P., **Bociąga-Jasik M.**, Witor A., Szetela B., Parczewski M.
[Circulation of Human Immunodeficiency Virus 1 A6 Variant in the Eastern Border of the European Union—Dynamics of the Virus Transmissions Between Poland and Ukraine.](#)
Clin Infect Dis. 2023 Feb 28;ciad058. doi: 10.1093/cid/ciad058. Online ahead of print.
PMID: 36857116

14. **Mastalerz L., Celejewska-Wójcik N., Ćmiel A., Wójcik K., Szaleniec J., Hydzik-Sobocińska K., Tomik J., Sanak M.**
[Non-eosinophilic asthma in nonsteroidal anti-inflammatory drug exacerbated respiratory disease.](#)
Clin Transl Allergy. 2023 Mar;13(3):e12235. doi: 10.1002/ct2.12235.
PMID: 36973957
15. **Cichocka-Jarosz E., Dölle-Bierke S., Jedynak-Wąsowicz U., Sabouraud-Leclerc D., Köhli A., Lange L., Papadopoulos NG., Hourihane J., Nemat K., Scherer Hofmeier K., Hompes S., Ott H., Lopes de Oliveira L., Spindler T., Vogelberg C., Worm M.**
[Cow's milk and hen's egg anaphylaxis: A comprehensive data analysis from the European Anaphylaxis Registry.](#)
Clin Transl Allergy. 2023 Mar;13(3):e12228. doi: 10.1002/ct2.12228.
PMID: 36973951
16. Richter K., **Stefura T.**, Kłos N., Tempiski J., Kołodziej-Rzepa M., Kisielewski M., Wojewoda T., Wysocki WM.
[Conventional versus Reduced-Frequency Follow-Up in Early-Stage Melanoma Survivors: A Systematic Review with Meta-Analysis.](#)
Curr Oncol. 2023 Mar 14;30(3):3366-3372. doi: 10.3390/curroncol30030256.
PMID: 36975469
17. **Waligóra J., Kuśnierz-Cabala B., Pawlica-Gosiewska D., Gawlik K., Chomyszyn-Gajewska M., Pytko-Polończyk J.**
[Salivary matrix metalloproteinase-9 \(MMP-9\) as a biomarker of periodontitis in pregnant patients with diabetes.](#)
Dent Med Probl. 2023 Jan-Mar;60(1):35-45. doi: 10.17219/dmp/147104.
PMID: 36961401
18. **Ludzik J.,** Lee C., Mengden S., Nguyen H., Pleshakov D., Witkowski A.
[Dermoscopy and Reflectance Confocal Microscopy of Apocrine Hidrocystoma.](#)
Dermatol Pract Concept. 2023 Jan 1;13(1):e2023039. doi: 10.5826/dpc.1301a39.
PMID: 36892387
19. **Sroka-Oleksiak A.,** Pabian W., **Sobońska J., Drożdż K.,** Bogiel T., **Brzychczy-Włoch M.**
[Do NAAT-Based Methods Increase the Diagnostic Sensitivity of Streptococcus agalactiae Carriage Detection in Pregnant Women?](#)
Diagnostics (Basel). 2023 Feb 23;13(5):863. doi: 10.3390/diagnostics13050863.
PMID: 36900007
20. Moskal P., Kubicz E., **Grudzień G.,** Czerwiński E., Dulski K., Leszczyński B., Niedźwiecki S., Stępień Eł.
[Developing a novel positronium biomarker for cardiac myxoma imaging.](#)
EJNMMI Phys. 2023 Mar 24;10(1):22. doi: 10.1186/s40658-023-00543-w.
PMID: 36959477

21. **Siedlinski M.**, Carnevale L., Xu X., Carnevale D., Evangelou E., Caulfield MJ., Maffia P., Wardlaw J., Samani NJ., Tomaszewski M., Lembo G., Holmes MV., **Guzik T.J.**
[Genetic analyses identify brain structures related to cognitive impairment associated with elevated blood pressure.](#)
Eur Heart J. 2023 Mar 27;ehad101. doi: 10.1093/eurheartj/ehad101. Online ahead of print.
PMID: 36972688
22. Kroese TE., van Laarhoven HWM., Schoppman SF., Deseyne PRAJ., van Cutsem E., Haustermans K., Nafteux P., Thomas M., Obermannova R., Mortensen HR., Nordmark M., Pfeiffer P., Elme A., Adenis A., Piessen G., Bruns CJ., Lordick F., Gockel I., Moehler M., Gani C., Liakakos T., Reynolds J., Morganti AG., Rosati R., Castoro C., Cellini F., D'Ugo D., Roviello F., Bencivenga M., de Manzoni G., van Berge Henegouwen MI., Hulshof MCCM., van Dieren J., Vollebergh M., van Sandick JW., Jeene P., Muijs CT., Slingerland M., Voncken FEM., Hartgrink H., Creemers GJ., van der Sangen MJC., Nieuwenhuijzen G., Berbee M., Verheij M., Wijnhoven B., Beerepoot LV., Mohammad NH., Mook S., Ruurda JP., **Kolodziejczyk P.**, Polkowski WP., Wyrwicz L., Alsina M., Pera M., Kanonnikoff TF., Cervantes A., Nilsson M., Monig S., Wagner AD., Guckenberger M., Griffiths EA., Smyth E., Hanna GB., Markar S., Chaudry MA., Hawkins MA., Cheong E., van Hillegersberg R., van Rossum PSN., OMEC collaborators
[Definition, diagnosis and treatment of oligometastatic oesophagogastric cancer: A Delphi consensus study in Europe.](#)
Eur J Cancer. 2023 Feb 24;185:28-39. doi: 10.1016/j.ejca.2023.02.015. Online ahead of print.
PMID: 36947929
23. **Canale V., Czekajewska J., Klesiewicz K., Papież M., Kuziak A., Witek K., Piska K., Niemiec D., Kasza P., Pękala E.,** Empel J., Tomczak M., Karczewska E., **Zajdel P.**
[Design and synthesis of novel arylurea derivatives of aryloxy\(1-phenylpropyl\) alicyclic diamines with antimicrobial activity against multidrug-resistant Gram-positive bacteria.](#)
Eur J Med Chem. 2023 May 5;251:115224. doi: 10.1016/j.ejmech.2023.115224. Epub 2023 Mar 6.
PMID: 36958177
24. Maciejczak A., Gasik R., Kotrych D., Rutkowski P., Antoniuk K., Derenda M., Dobiacki K., Górski R., Grzelak L., Guzik G., Harat M., Janusz W., Jarmużek P., Łątka D., Maciejczyk A., Mandat T., **Potaczek T.**, Roślowski M., Trembecki Ł., Załuski R.
[Spinal tumours: recommendations of the Polish Society of Spine Surgery, the Polish Society of Oncology, the Polish Society of Neurosurgeons, the Polish Society of Oncologic Surgery, the Polish Society of Oncologic Radiotherapy, and the Polish Society of Orthopaedics and Traumatology.](#)
Eur Spine J. 2023 Feb 28. doi: 10.1007/s00586-023-07546-2. Online ahead of print.
PMID: 36854861
25. Mashayekhi KA., Pyxaras SA., Werner GS., Galassi AR., Garbo R., Boudou N., Leibundgut G., Avran A., **Bryniarski L.**, Bufe A., Sianos G., Di Mario C.
[Contemporary issues of percutaneous coronary intervention in heavily calcified chronic total occlusions: an expert review from the European CTO Club.](#)
EuroIntervention. 2023 Mar 27;EIJ-D-22-01096. doi: 10.4244/EIJ-D-22-01096. Online ahead of print.
PMID: 36971414

26. Keene D., Anselme F., Burri H., Pérez ÓC., Čurila K., Derndorfer M., Foley P., Gellér L., Glikson M., Huybrechts W., **Jastrzebski M.**, Kaczmarek K., Katsouras G., Lyne J., Verdú PP., Restle C., Richter S., Timmer S., Vernooy K., Whinnett Z.
[Conduction system pacing, a European survey: insights from clinical practice.](#)
Europace. 2023 Mar 14;euad019. doi: 10.1093/europace/euad019. Online ahead of print.
PMID: 36916199
27. Wrona A., **Aleksandrovych V.**, **Gil A.**, **Kurnik-Łucka M.**, **Walocha J.A.**, Gil K.
[Retrospective analysis of a case report of a left ovarian ectopic pregnancy after the former tubal.](#)
Folia Med Cracov. 2022 Dec 29;62(4):121-135.
PMID: 36854092
28. **Kuniewicz M.**, Kowalski M., Karkowski G., Jacob N., **Badacz R.**, Rajs T., **Legutko J.**
[Compound motor action potentials in transient and persistent phrenic nerve injury — metanalysis.](#)
Folia Med Cracov. 2022 Dec 29;62(4):99-120. doi: 10.24425/fmc.2022.144087.
PMID: 36854091
29. **Krawczyk P.**, Baran R., **Trojnarska D.**, **Jach R.**, **Andres J.**
[Perioperative management of patients with gynecological cancers.](#)
Folia Med Cracov. 2022 Dec 29;62(4):25-33. doi: 10.24425/fmc.2022.144080.
PMID: 36854084
30. Skrzypek N., Baster N., **Perera I.**, **Żądło A.**, **Stalmach-Przygoda A.**, **Szeliga M.**, **Cebula G.**
[Adapting the OSCE to the times of the COVID-19 pandemic. A look at the e-OSCE from the students' perspective.](#)
Folia Med Cracov. 2022 Dec 29;62(4):91-97. doi: 10.24425/fmc.2022.144086.
PMID: 36854090
31. **Pihut M.**, **Gala A.**, **Kulesa-Mrowiecka M.**
[Temporomandibular disorders and their impact on the development of the overloading changes within temporomandibular joints.](#)
Folia Med Cracov. 2022 Dec 29;62(4):45-56. doi: 10.24425/fmc.2022.144082.
PMID: 36854086
32. **Goncerz G.**, Kojm P., Skocelas S., **Więckowski K.**, Gallina T., Pietrzyk P., Goncerz S.
[Higher milk consumption is not associated with fracture risk reduction: systematic review and meta-analysis.](#)
Folia Med Cracov. 2022 Dec 29;62(4):137-153.
PMID: 36854093
33. Ucieklak D., **Mrozińska S.**, Wojnarska A., **Małecki M.T.**, **Klupa T.**, **Matejko B.**
[Habits related to the use of insulin infusion set in patients with type 1 diabetes on pump therapy — the effect of the educational intervention.](#)
Folia Med Cracov. 2022 Dec 29;62(4):5-23.
PMID: 36854083

34. **Skrzat J., Zarzecki M.**
[Cranial diploic channels and their veins — a review of literature.](#)
Folia Med Cracov. 2022 Dec 29;62(4):77-90. doi: 10.24425/fmc.2022.144085.
PMID: 36854089
35. **Terlecki M., Wojciechowska W., Klocek M., Drożdż T.,** Kocowska-Trytko M., Lis P., Pavlinec C.,
Pęksa J.W., Kania M., Siudak Z., Januszewicz A., Kreutz R., **Małecki M., Grodzicki T., Rajzer M.,**
CraCov HHS Investigators
[Prevalence and clinical implications of atrial fibrillation in patients hospitalized due to COVID-19: Data from a registry in Poland.](#)
Front Cardiovasc Med. 2023 Mar 13;10:1133373. doi: 10.3389/fcvm.2023.1133373.
eCollection 2023.
PMID: 36993999
36. **Strzelec M., Detka J.,** Mieszczak P., Sobocińska M.K., **Majka M.**
[Immunomodulation—a general review of the current state-of-the-art and new therapeutic strategies for targeting the immune system.](#)
Front Immunol. 2023 Mar 9;14:1127704. doi: 10.3389/fimmu.2023.1127704. eCollection 2023.
PMID: 36969193
37. Lasek-Bal A., Dewerenda-Sikora M., Binek Ł., Student S., Łabuz-Roszak B., Krzystanek E., Kaczmarczyk A., Krzan A., Żak A., Cieślik A., **Bosak M.**
[Epileptiform activity in the acute phase of stroke predicts the outcomes in patients without seizures.](#)
Front Neurol. 2023 Mar 13;14:1096876. doi: 10.3389/fneur.2023.1096876. eCollection 2023.
PMID: 36994378
38. **Wieczorek A., Szewczyk K.,** Klekawka T., Stefanowicz J., Ussowicz M., Drabik G., **Pawinska-Wasikowska K., Balwierz W.**
[Segmental chromosomal aberrations as the poor prognostic factor in children over 18 months with stage 3 neuroblastoma without MYCN amplification.](#)
Front Oncol. 2023 Feb 14;13:1134772. doi: 10.3389/fonc.2023.1134772. eCollection 2023.
PMID: 36865795
39. Niewada M., Macioch T., Konarska M., Mela A., Goszczyński A., Przekopińska B., Rajkiewicz K., **Wysocki P.,** Krzakowski M.
[Immune checkpoint inhibitors combined with tyrosine kinase inhibitors or immunotherapy for treatment-naïve metastatic clear-cell renal cell carcinoma—A network meta-analysis. Focus on cabozantinib combined with nivolumab.](#)
Front Pharmacol. 2023 Mar 3;13:1063178. doi: 10.3389/fphar.2022.1063178. eCollection 2022.
PMID: 36937206
40. Morga R., **Pera J.**
[Transcriptomic Studies on Intracranial Aneurysms.](#)
Genes (Basel). 2023 Feb 28;14(3):613. doi: 10.3390/genes14030613.
PMID: 36980884

41. **Kolak M.**, Skibinska K., Rybak-Krzyszowska M., **Micek A.**, Gora T., **Huras H.**, **Jaworowski A.P.**
[Influence of gestational diabetes mellitus on outcomes of preinduced labour with dinoprostone vaginal insert.](#)
Ginekol Pol. 2023 Mar 28. doi: 10.5603/GP.a2023.0030. Online ahead of print.
PMID: 36976868
42. **Kolak M.**, Gorecka J., Radon-Pokracka M., Piasecki M., Cierniak A., **Micek A.**, Horbaczewska A., **Jaworowski A.**, **Huras H.**
[ICTP concentration in cervical-vaginal fluid as a potential marker of membrane collagen degradation before labor.](#)
Ginekol Pol. 2023 Mar 17. doi: 10.5603/GP.a2023.0018. Online ahead of print.
PMID: 36929801
43. **Klasa K.**, **Sobański J.A.**, **Dembińska E.**, Citkowska-Kisieleska A., **Mielimąka M.**, **Rutkowski K.**
[Network analysis of body-related complaints in patients with neurotic or personality disorders referred to psychotherapy.](#)
Heliyon. 2023 Feb 24;9(3):e14078. doi: 10.1016/j.heliyon.2023.e14078. eCollection 2023 Mar.
PMID: 36938406
44. Mayerhöfer T., Klein S., Wernly B., Flaatten H., Guidet B., De Lange DW., Fjølner J., Leaver S., Beil M., Sviri S., Bruno RR., Artigas A., van Heerden PV., Pinto BB., Schefold JC., Moreno R., Cecconi M., **Szczeklik W.**, Jung C., Joannidis M., COVIP study group
[Diabetes mellitus is associated with 90-day mortality in old critically ill COVID-19 patients: a multicenter prospective observational cohort study.](#)
Infection. 2023 Mar 1;1-9. doi: 10.1007/s15010-023-02001-2. Online ahead of print.
PMID: 36854893
45. **Pacholczak-Madej R.**, **Kosałka-Węgiel J.**, **Kuzmiersz P.**, **Mituś J.W.**, Püsküllüoğlu M., Grela-Wojewoda A., **Korkosz M.**, **Bazan-Socha S.**
[Immune Checkpoint Inhibitor Related Rheumatological Complications: Cooperation between Rheumatologists and Oncologists.](#)
Int J Environ Res Public Health. 2023 Mar 10;20(6):4926. doi: 10.3390/ijerph20064926.
PMID: 36981837
46. **Gawroński W.**
[Becoming a Paralympic Champion—Analysis of the Morpho-Functional Abilities of a Disabled Female Athlete in Cross-Country Skiing over a 10-Year Period.](#)
Int J Environ Res Public Health. 2023 Feb 22;20(5):3909. doi: 10.3390/ijerph20053909.
PMID: 36900921
47. **Piórecka B.**, **Jamka-Kasprzyk M.**, Niedźwiadek A., **Jagielski P.**, **Jurczak A.**
[Fluid Intake and the Occurrence of Erosive Tooth Wear in a Group of Healthy and Disabled Children from the Małopolska Region \(Poland\).](#)
Int J Environ Res Public Health. 2023 Mar 4;20(5):4585. doi: 10.3390/ijerph20054585.
PMID: 36901595

48. Mardyla M., Teleglow A., Ptaszek B., **Jekielek M., Mańko G.**, Marchewka J.
[Effects of Rowing on Rheological Properties of Blood.](#)
Int J Environ Res Public Health. 2023 Mar 15;20(6):5159. doi: 10.3390/ijerph20065159.
PMID: 36982070
49. Prusaczyk A., Bogdan M., Vinker S., Gujski M., Żuk P., **Kowalska-Bobko I.**, Karczmarz S., Oberska J., Lewtak K.
[Health Care Organization in Poland in Light of the Refugee Crisis Related to the Military Conflict in Ukraine.](#)
Int J Environ Res Public Health. 2023 Feb 21;20(5):3831. doi: 10.3390/ijerph20053831.
PMID: 36900836
50. **Szupiany-Janeczek T., Rutkowski K., Pytko-Polończyk J.**
[Oral Cavity Clinical Evaluation in Psychiatric Patients with Eating Disorders: A Case-Control Study.](#)
Int J Environ Res Public Health. 2023 Mar 8;20(6):4792. doi: 10.3390/ijerph20064792.
PMID: 36981701
51. **Biegańska-Banaś J., Banaś P., Zięba M., Gierowski JK., Trzebiński J.**
[PTSD malingering detection in damage claim cases: Diagnostic accuracy in cases of personal injury as a result of motor vehicle accidents.](#)
Int J Law Psychiatry. 2023 Mar 27;88:101885. doi: 10.1016/j.ijlp.2023.101885. Online ahead of print.
PMID: 36989590
52. **Jurecka A., Woźniak A., Mila-Kierzenkowska C., Augustyńska B., Oleksy Ł., Stolarczyk A., Gądek A.**
[The Influence of Single Whole-Body Cryostimulation on Cytokine Status and Oxidative Stress Biomarkers during Exhaustive Physical Effort: A Crossover Study.](#)
Int J Mol Sci. 2023 Mar 14;24(6):5559. doi: 10.3390/ijms24065559.
PMID: 36982633
53. **Mazur-Biały A.I.**
[Asprosin Enhances Cytokine Production by a Co-Culture of Fully Differentiated Mature Adipocytes and Macrophages Leading to the Exacerbation of the Condition Typical of Obesity-Related Inflammation.](#)
Int J Mol Sci. 2023 Mar 17;24(6):5745. doi: 10.3390/ijms24065745.
PMID: 36982813
54. Zisberg A., **Lickiewicz J.**, Squires A.
[Improving care for older people: A special issue.](#)
Int J Nurs Stud. 2023 Mar 4;141:104475. doi: 10.1016/j.ijnurstu.2023.104475. Online ahead of print.
PMID: 36931177

55. Tranová T., Loskot J., Navrátil O., **Brniak W.**, Mužíková J.
[Effect of co-processed excipient type on properties of orodispersible tablets containing captopril, tramadol, and domperidone.](#)
Int J Pharm. 2023 Apr 5;636:122838. doi: 10.1016/j.ijpharm.2023.122838. Epub 2023 Mar 13.
PMID: 36921743
56. **Malinowski K.**, Mostowy M., Ebisz M., **Pękala P.A.**, Kennedy NI., LaPrade RF.
[Arthroscopic cystectomy and valve excision of popliteal cysts complemented with management of intra-articular pathologies: a low recurrence rate and good functional outcomes in a series of ninety seven cases.](#)
Int Orthop. 2023 Mar 13. doi: 10.1007/s00264-023-05745-6. Online ahead of print.
PMID: 36912920
57. Shutova MS., Borowczyk J., Russo B., Sellami S., Drukala J., **Wolnicki M.**, Brembilla NC., Kaya G., Ivanov AI., Boehncke WH.
[Inflammation modulates intercellular adhesion and mechanotransduction in human epidermis via ROCK2.](#)
iScience. 2023 Feb 14;26(3):106195. doi: 10.1016/j.isci.2023.106195. eCollection 2023 Mar 17.
PMID: 36890793
58. Brandsma J., Schofield JPR., Yang X., Strazzeri F., Barber C., Goss VM., Koster G., Bakke PS., Caruso M., Chanez P., Dahlén SE., Fowler SJ., Horváth I., Krug N., Montuschi P., **Sanak M.**, Sandström T., Shaw DE., Chung KF., Singer F., Fleming LJ., Adcock IM., Pandis I., Bansal AT., Corfield J., Sousa AR., Sterk PJ., Sánchez-García RJ., Skipp PJ., Postle AD., Djukanović R., U-BIOPRED Study Group
[Stratification of asthma by lipidomic profiling of induced sputum supernatant.](#)
J Allergy Clin Immunol. 2023 Mar 12;S0091-6749(23)00293-2. doi: 10.1016/j.jaci.2023.02.032.
Online ahead of print.
PMID: 36918039
59. Dölle-Bierke S., Höfer V., Francuzik W., Näher AF., Bilo MB., **Cichocka-Jarosz E.**, de Oliveira LCL., Fernandez-Rivas M., García BE., Hartmann K., Jappe U., Köhli A., Lange L., Maris I., Mustakov TB., Nemat K., Ott H., Papadopoulos NG., Pfoehler C., Ruëff F., Sabouraud-Leclerc D., Spindler T., Stock P., Treudler R., Vogelberg C., Wagner N., Worm M.
[Food-induced anaphylaxis: Data from the European Anaphylaxis Registry.](#)
J Allergy Clin Immunol Pract. 2023 Mar 27;S2213-2198(23)00312-4. doi: 10.1016/j.jaip.2023.03.026. Online ahead of print.
PMID: 36990430
60. Alkhouli M., Di Biase L., Natale A., Rihal CS., Holmes DR., Asirvatham S., **Bartus K.**, Lakkireddy D., Friedman PA.
[Nonthrombogenic Roles of the Left Atrial Appendage: JACC Review Topic of the Week.](#)
J Am Coll Cardiol. 2023 Mar 21;81(11):1063-1075. doi: 10.1016/j.jacc.2023.01.017.
PMID: 36922093

61. Ahram DF., Lim TY., Ke J., Jin G., Verbitsky M., Bodria M., Kil BH., Chatterjee D., Piva SE., Marasa M., Zhang JY., Cocchi E., Caridi G., Gucev Z., Lozanovski VJ., Pisani I., Izzi C., Savoldi G., Gnutti B., Capone VP., Morello W., Guarino S., Esposito P., Lambert S., Radhakrishnan J., Appel GB., Uy NS., Rao MK., Canetta PA., Bomback AS., Nestor JG., Hays T., Cohen DJ., Finale Na C., van Wijk JAE., La Scola C., Baraldi O., Tondolo F., Di Renzo D., Jamry-Dziurla A., Pezzutto A., Manca V., Mitrotti A., Santoro D., Conti G., Martino M., Giordano M., Gesualdo L., Zibar L., Masnata G., Bonomini M., Alberti D., La Manna G., Caliskan Y., Ranghino A., Marzuillo P., Kiryluk K., Krzemień G., **Miklaszewska M.**, Lin F., Montini G., Scolari F., Fiaccadori E., Arapović A., Saraga M., McKiernan J., Alam S., Zaniew M., Szczepańska M., Szmigielska A., Sikora P., **Drożdż D.**, Mizerska-Wasiak M., Mane S., Lifton RP., Tasic V., Latos-Bielenska A., Gharavi AG., Ghiggeri GM., Materna-Kiryluk A., Westland R., Sanna-Cherchi S.
[Rare Single Nucleotide and Copy Number Variants and the Etiology of Congenital Obstructive Uropathy: Implications for Genetic Diagnosis.](#)
J Am Soc Nephrol. 2023 Mar 30. doi: 10.1681/ASN.000000000000132. Online ahead of print. PMID: 36995132
62. Gabriel R., Boukichou-Abdelkader N., **Gilis-Januszewska A.**, Makrilakis K., Gómez-Huelgas R., Kamenov Z., Paulweber B., Satman I., Djordjevic P., Alkandari A., Mitrakou A., Lalic N., Egido J., Más-Fontao S., Calvet JH., Pastor JC., Lindström J., Lind M., Acosta T., Silva L., Tuomilehto J., On Behalf Of The E-Predice Consortium
[Reduction in the Risk of Peripheral Neuropathy and Lower Decrease in Kidney Function with Metformin, Linagliptin or Their Fixed-Dose Combination Compared to Placebo in Prediabetes: A Randomized Controlled Trial.](#)
J Clin Med. 2023 Mar 3;12(5):2035. doi: 10.3390/jcm12052035. PMID: 36902821
63. Herrera D., Sanz M., Shapira L., Brotons C., Chapple I., Frese T., Graziani F., Hobbs FDR., Huck O., Hummers E., Jepsen S., Kravtchenko O., Madianos P., Molina A., Ungan M., Vilaseca J., **Windak A.**, Vinker S.
[Association between periodontal diseases and cardiovascular diseases, diabetes and respiratory diseases: Consensus report of the Joint Workshop by the European Federation of Periodontology \(EFP\) and the European arm of the World Organization of Family Doctors \(WONCA Europe\).](#)
J Clin Periodontol. 2023 Mar 19. doi: 10.1111/jcpe.13807. Online ahead of print. PMID: 36935200
64. Pacia MZ., Chorazy N., Sternak M., **Wojnar-Lason K.**, **Chlopicki S.**
[Vascular lipid droplets formed in response to TNF, hypoxia or OA: biochemical composition and prostacyclin generation.](#)
J Lipid Res. 2023 Mar 17;100355. doi: 10.1016/j.jlr.2023.100355. Online ahead of print. PMID: 36934842
65. Icardo JM., Alesci A., **Kuciel M.**, Zuwala K., Guerrera MC., Zacccone G.
[The gas bladder of *Heterotis niloticus* \(Cuvier, 1829\).](#)
J Morphol. 2023 Mar 28. doi: 10.1002/jmor.21584. Online ahead of print. PMID: 36976835

66. **Waligóra M.**, Żuławinska B., Tomaszewski M., Roset P., **Kopec G.**
[Patient Satisfaction with a Dedicated Infusion Pump for Subcutaneous Treprostinil to Treat Pulmonary Arterial Hypertension.](#)
J Pers Med. 2023 Feb 26;13(3):423. doi: 10.3390/jpm13030423.
PMID: 36983605
67. **Lasota M.**, Rybarska J., Konieczny L., **Zemanek G.**, **Zagajewski J.**, Chlopas K., Jankowski D., Koscik I., Skulska-Birgiel A., **Wisniewska A.**, **Iciek M.**, **Jasek-Gajda E.**, **Jasinska M.**, **Jagusiak A.**
[Property of a new prussian blue-bounded iron complex able to peroxidate non-saturated fatty acids with a tendency to create conditions that may encourage ferroptosis.](#)
J Physiol Pharmacol. 2022 Oct;73(5). doi: 10.26402/jpp.2022.5.10. Epub 2023 Mar 16.
PMID: 36942813
68. Yuki H., Kinoshita D., Suzuki K., Niida T., Nakajima A., Seegers LM., Vergallo R., Fracassi F., Russo M., Di Vito L., **Bryniarski K.**, McNulty I., Lee H., Kakuta T., Nakamura S., Jang IK.
[Layered plaque and plaque volume in patients with acute coronary syndromes.](#)
J Thromb Thrombolysis. 2023 Mar 4. doi: 10.1007/s11239-023-02788-9. Online ahead of print.
PMID: 36869878
69. **Babula A.**, Siemińska I., **Baj-Krzyworzeka M.**
[Isolation of Low Endotoxin Content Extracellular Vesicles Derived from Cancer Cell Lines.](#)
J Vis Exp. 2023 Feb 17;(192). doi: 10.3791/65062.
PMID: 36876926
70. Ładziński S., Niedziela J., Witkowski A., **Bartuś S.**, Lesiak M., Milewski K., Gierlotka M., Trzeciak P., Gąsior M., Wojakowski W.
[The influence of severe mitral regurgitation on major adverse cardiac and cerebrovascular events after myocardial infarction in 1-year follow-up: Data from PL-ACS registry.](#)
Kardiol Pol. 2023 Mar 16. doi: 10.33963/KP.a2023.0064. Online ahead of print.
PMID: 36929297
71. Pawlik A., **Kotcz J.**, **Szeliga J.**, **Bartuś S.**, **Góreczny S.**
[Stenting of a non-stenosed left main coronary artery in a 16-months old infant resulting in significant hemodynamic improvement.](#)
Kardiol Pol. 2023 Mar 5. doi: 10.33963/KP.a2023.0053. Online ahead of print.
PMID: 36871305
72. Nowowiejska-Wiewióra A., Wita K., Mędrala Z., **Tomkiewicz-Pająk L.**, Bujak K., Mizia-Stec K., Brzychczy P., Gąsior M., Gąsior Z., Kulbat A., Kalarus Z., Wojakowski W., Trzeciak P., Witkowski A., Banach M., **Legutko J.**
[Dyslipidemia treatment and attainment of LDL-cholesterol treatment goals in patients participating in the Managed Care for Acute Myocardial Infarction Survivors program.](#)
Kardiol Pol. 2023 Mar 5. doi: 10.33963/KP.a2023.0045. Online ahead of print.
PMID: 36871294

73. Trębacz J., **Konstanty-Kalandyk J.**, Sobczyński R., Stąpór M., Okarski M., Mróz K., **Kapelak B.**, **Legutko J.**, **Kleczyński P.**
[Successful treatment of a severe ACURATE neo2 valve underexpansion in a setting of a severe aortic stenosis with massive calcifications.](#)
Kardiol Pol. 2023 Mar 5. doi: 10.33963/KP.a2023.0063. Online ahead of print.
PMID: 36871308
74. **Stępień K.**, Del Carmen Yika A., Bilecki K., Furczyński J., Nowak K., Stępień A., **Nessler J.**, **Zalewski J.**, **Konduracka E.**
[Patient after treatment of Hodgkin's lymphoma: A typical... cardiological patient. Author's reply.](#)
Kardiol Pol. 2023;81(3):316-317. doi: 10.33963/KP.a2023.0076.
PMID: 36987813
75. **Kopeć G.**, Araszkiwicz A., Kurzyna M., Sławek-Szmyt S., **Stępniewski J.**, Roik M., Darocha S., Gołębiowski M., Jaguszewski M., Jankiewicz S., Kałużna-Oleksy M., Kuliczowski W., Lewicka E., Mularek-Kubzdela T., Pietrasik A., Protasiewicz M., Przybylski R., Pleskot P., Tycińska A., Zieliński D., **Podolec P.**, Trzeciak P., Grygier M., Mroczek E., Pruszczyk P.
[Role of catheter-directed therapies in the treatment of acute pulmonary embolism. Expert opinion of the Polish PERT Initiative, Working Group on Pulmonary Circulation, Association of Cardiovascular Interventions, and Association of Intensive Cardiac Care.](#)
Kardiol Pol. 2023 Mar 23. Online ahead of print.
PMID: 36951599
76. **Kuniewicz M.**, Karkowski G., Kacprzyk M., Chyży T., **Wierzbicki K.**, **Lelakowski J.**
[Catheter ablation of persistent ventricular tachycardia in a patient with left ventricular assist device \(LVAD\): Electrophysiological challenge.](#)
Kardiol Pol. 2023 Mar 5. doi: 10.33963/KP.a2023.0062. Online ahead of print.
PMID: 36871307
77. Mauz-Körholz C., Landman-Parker J., Fernández-Teijeiro A., Attarbaschi A., **Balwierz W.**, Bartelt JM., Beishuizen A., Boudjemaa S., Cepelova M., Ceppi F., Claviez A., Daw S., Dieckmann K., Fosså A., Gattenlöhner S., Georgi T., Hjalgrim LL., Hraskova A., Karlén J., Kurch L., Leblanc T., Mann G., Montravers F., Pears J., Pelz T., Rajić V., Ramsay AD., Stoevesandt D., Uyttebroeck A., Vordermark D., Körholz D., Hasenclever D., Wallace WH., Kluge R.
[Response-adapted omission of radiotherapy in children and adolescents with early-stage classical Hodgkin lymphoma and an adequate response to vincristine, etoposide, prednisone, and doxorubicin \(EuroNet-PHL-C1\): a titration study.](#)
Lancet Oncol. 2023 Mar;24(3):252-261. doi: 10.1016/S1470-2045(23)00019-0.
PMID: 36858722
78. **Wnuk-Scardaccione A.**, **Zawojka K.**, **Barłowska-Trybulec M.**, **Mazur-Biały A.I.**
[Exercise Therapy in Nonspecific Low Back Pain among Individuals with Lower-Limb Amputation: A Systematic Review.](#)
Life (Basel). 2023 Mar 13;13(3):772. doi: 10.3390/life13030772.
PMID: 36983927

79. **Klas K., Strzebonska K., Waligora M.**
[Ethical challenges of clinical trials with a repurposed drug in outbreaks.](#)
Med Health Care Philos. 2023 Mar 7;1-9. doi: 10.1007/s11019-023-10140-4. Online ahead of print.
PMID: 36881334
80. Dziemidok P., Gorczyca-Siudak D., **Makara-Studzińska M.**
[Demographic and Clinical Factors Associated with Depression in 140 Hospitalized Diabetic Patients with Distal Symmetric Polyneuropathy Evaluated Using Beck Depression Inventory and 6-Item Neuropathy Total Symptom Score Questionnaire.](#)
Med Sci Monit. 2023 Mar 2;29:e939043. doi: 10.12659/MSM.939043.
PMID: 36860122
81. Hajduk J., Szajna K., **Lisowski B.**, Rajfur Z.
[The influence of microinjection parameters on cell survival and procedure efficiency.](#)
MethodsX. 2023 Mar 6;10:102107. doi: 10.1016/j.mex.2023.102107. eCollection 2023.
PMID: 36970027
82. **Iciek M., Górny M., Kotańska M., Bilka-Wilkosz A., Kaczor-Kamińska M., Zagajewski J.**
[Yohimbine Alleviates Oxidative Stress and Suppresses Aerobic Cysteine Metabolism Elevated in the Rat Liver of High-Fat Diet-Fed Rats.](#)
Molecules. 2023 Feb 21;28(5):2025. doi: 10.3390/molecules28052025.
PMID: 36903271
83. **Łażewska D., Kaleta M., Zaręba P., Godyń J.,** Dubiel M., **Honkisz-Orzechowska E., Doroz-Płonka A., Więckowska A.,** Stark H., **Kieć-Kononowicz K.**
[Multitargeting Histamine H3 Receptor Ligands among Acetyl- and Propionyl-Phenoxyalkyl Derivatives.](#)
Molecules. 2023 Mar 3;28(5):2349. doi: 10.3390/molecules28052349.
PMID: 36903593
84. **Motyka S.,** Kusznierevicz B., **Ekiert H.,** Korona-Głowniak I., **Szopa A.**
[Comparative Analysis of Metabolic Variations, Antioxidant Profiles and Antimicrobial Activity of Salvia hispanica \(Chia\) Seed, Sprout, Leaf, Flower, Root and Herb Extracts.](#)
Molecules. 2023 Mar 17;28(6):2728. doi: 10.3390/molecules28062728.
PMID: 36985699
85. **Kwiecień I.,** Miceli N., Kędzia E., Cavò E., Taviano MF., Beerhues L., **Ekiert H.**
[Different Types of Hypericum perforatum cvs. \(Elixir, Helos, Topas\) In Vitro Cultures: A Rich Source of Bioactive Metabolites and Biological Activities of Biomass Extracts.](#)
Molecules. 2023 Mar 4;28(5):2376. doi: 10.3390/molecules28052376.
PMID: 36903619

86. **Zagrodzki P., Wiesner A., Marcinkowska M.,** Jamrozik M., Domínguez-Álvarez E., Bierała K., Łobiński R., Szpunar J., **Handzlik J., Galanty A.,** Gorinstein S., **Paško P.**
[Relationships between Molecular Characteristics of Novel Organic Selenium Compounds and the Formation of Sulfur Compounds in Selenium Biofortified Kale Sprouts.](#)
Molecules. 2023 Feb 22;28(5):2062. doi: 10.3390/molecules28052062.
PMID: 36903308
87. Hoeper MM., Badesch DB., Ghofrani HA., Gibbs JSR., Gomberg-Maitland M., McLaughlin VV., Preston IR., Souza R., Waxman AB., Grünig E., **Kopeć G.,** Meyer G., Olsson KM., Rosenkranz S., Xu Y., Miller B., Fowler M., Butler J., Koglin J., de Oliveira Pena J., Humbert M., STELLAR Trial Investigators
[Phase 3 Trial of Sotatercept for Treatment of Pulmonary Arterial Hypertension.](#)
N Engl J Med. 2023 Mar 6. doi: 10.1056/NEJMoa2213558. Online ahead of print.
PMID: 36877098
88. Peltola J., Colon AJ., Pimentel J., Coenen VA., Gil-Nagel A., Ferreira AG., Lehtimäki K., Ryvlin P., Taylor RS., Ackermans L., Ardesch J., Bentes C., **Bosak M.,** Burneo JG., Chamadoira C., Elger CE., Eröss L., Fabo D., Faulkner H., Gawlowicz J., Gharabaghi A., Iacoangeli M., Janszky J., Järvenpää S., Kaufmann E., Kho KH., Kumlien E., Laufs H., Lettieri C., Linhares P., Noachtar S., Parrent A., Patariaia E., Patel NK., Peralta AR., Rácz A., Campos AR., Rego R., Ricciuti RA., Rona S., Rouhl RPW., Schulze-Bonhage A., Schuurman R., Sprengers M., Sufianov A., Temel Y., Theys T., Van Paesschen W., Van Roost D., Vaz R., Vonck K., Wagner L., Zwemmer J., Abouihia A., Brionne TC., Gielen F., Boon PAJM.
[Deep Brain Stimulation of the Anterior Nucleus of the Thalamus in Drug Resistant Epilepsy in the MORE Multicenter Patient Registry.](#)
Neurology. 2023 Mar 16;10.1212/WNL.0000000000206887. doi: 10.1212/WNL.0000000000206887. Online ahead of print.
PMID: 36927882
89. Frydrych A., Noga M., Milan J., Kondratowicz-Pietruszka E., **Krośniak M.,** Jurowski K.
[The Toxicological Analysis and Toxicological Risk Assessment of Chosen Elemental Impurities \(Ag, Au, Co, Cr, Cs, Li, Mo, Se, and Sr\) in Green Tea \(Camellia sinensis \(L.\)\) Infusions.](#)
Nutrients. 2023 Mar 17;15(6):1460. doi: 10.3390/nu15061460.
PMID: 36986187
90. **Zapała B.,** Kamińska A., **Piowar M.,** Paziewska A., Gala-Błądzińska A., Stępień EŁ.
[miRNA Signature of Urine Extracellular Vesicles Shows the Involvement of Inflammatory and Apoptotic Processes in Diabetic Chronic Kidney Disease.](#)
Pharm Res. 2023 Mar 1. doi: 10.1007/s11095-023-03481-5. Online ahead of print.
PMID: 36859746
91. **Żmudzka E., Lustyk K., Sałaciak K., Siwek A.,** Jaśkowska J., **Kończakowski M., Sapa J., Pytka K.**
[Potential Anti-Amnesic Activity of a Novel Multimodal Derivative of Salicylamide, JGW08, in Mice.](#)
Pharmaceuticals (Basel). 2023 Mar 6;16(3):399. doi: 10.3390/ph16030399.
PMID: 36986498

92. Novak D., Janota B., Hörmann AA., Sawicka A., Kroselj M., **Hubalewska-Dydejczyk A.**, Fani M., Mikolajczak R., Kolenc P., Decristoforo C., Garnuszek P.
[Development of the ^{99m}Tc-Labelled SST2 Antagonist TECANT-1 for a First-in-Man Multicentre Clinical Study.](#)
Pharmaceutics. 2023 Mar 9;15(3):885. doi: 10.3390/pharmaceutics15030885.
PMID: 36986746
93. Kramarczyk D., Knapik-Kowalczyk J., **Kurek M.**, **Jamróz W.**, **Jachowicz R.**, Paluch M.
[Hot Melt Extruded Posaconazole-Based Amorphous Solid Dispersions—The Effect of Different Types of Polymers.](#)
Pharmaceutics. 2023 Feb 28;15(3):799. doi: 10.3390/pharmaceutics15030799.
PMID: 36986660
94. Starowicz G., **Siodłak D.**, **Nowak G.**, **Młyniec K.**
[The role of GPR39 zinc receptor in the modulation of glutamatergic and GABAergic transmission.](#)
Pharmacol Rep. 2023 Mar 30. doi: 10.1007/s43440-023-00478-0. Online ahead of print.
PMID: 36997827
95. Pospieszny Ł., Makarowicz P., Lewis J., **Szczepanek A.**, Górski J., Włodarczyk P., Romaniszyn J., Grygiel R., Belka Z.
[Assessing the mobility of Bronze Age societies in East-Central Europe. A strontium and oxygen isotope perspective on two archaeological sites.](#)
PLoS One. 2023 Mar 17;18(3):e0282472. doi: 10.1371/journal.pone.0282472. eCollection 2023.
PMID: 36930597
96. **Polok K.**, **Iwaniec T.**, **Stachura T.**, **Górka K.**, **Celejewska-Wójcik N.**, **Kania A.**, **Ząbczyk M.**, **Szczeklik W.**, **Sładek K.**
[The temporal changes of hemostatic activity in hospitalized patients with COVID-19: a prospective observational study.](#)
Pol Arch Intern Med. 2023 Feb 27;16446. doi: 10.20452/pamw.16446. Online ahead of print.
PMID: 36856698
97. **Sorysz D.**, **Dziewierz A.**, Staszczak A., Trębacz J., **Dudek D.**
[Unusual rapid progression of TAVI valve degeneration confirmed by PET-CT scan treated with Valve in Valve procedure followed by early valve thrombosis.](#)
Pol Arch Intern Med. 2023 Feb 6;16454. doi: 10.20452/pamw.16454. Online ahead of print.
PMID: 36880281
98. Mitrega K., Sredniawa B., Sokal AYH., Lip G., **Rewiuk K.**, Rutkowski M., Zdrojewski T., **Grodzicki T.**, Kazmierczak J., Opolski G., Kalarus Z., Streb W.
[The effectiveness of atrial fibrillation identification using non-invasive long-term ECG monitoring system \(NOMED AF TECH\).](#)
Pol Arch Intern Med. 2023 Feb 28;16450. doi: 10.20452/pamw.16450. Online ahead of print.
PMID: 36861462

99. Pietrzak Ł., **Polok K.**, Halik R., Szuster-Ciesielska A., **Szczeklik W.**
[Effectiveness of BNT162b2 vaccination in preventing COVID-19–associated death in Poland.](#)
Pol Arch Intern Med. 2023 Mar 6;16453. doi: 10.20452/pamw.16453. Online ahead of print.
PMID: 36876868
100. **Klesiewicz K., Mrowiec P., Kania K., Skiba-Kurek I., Białecka J.**, Namysł M., Małek M.
[Prevalence of Closely Related *Candida albicans* Species among Patients with Vulvovaginal Candidiasis in Southern Poland Based on the *hwp1* Gene Amplification.](#)
Pol J Microbiol. 2023 Mar 24;72(1):69-77. doi: 10.33073/pjm-2023-011. Print 2023 Mar 1.
PMID: 36929889
101. **Talaga-Ćwiertnia K., Ochońska D., Gajda M.**, Kowalczyk M., Palczewska M., **Brzychczy-Włoch M.**
[Stethoscopes or Maybe “Bacterioscopes” – Is hand Hygiene Solely Capable of Preventing Hospital-Associated Infections?](#)
Pol J Microbiol. 2023 Mar 24;72(1):79-91. doi: 10.33073/pjm-2023-012. Print 2023 Mar 1.
PMID: 36929886
102. Kwiatkowski T., Zbierska-Rubinkiewicz K., Krzywoń JW., Szkółka Ł., Kuczmik W., **Majka M.,**
Maga P., Drelicharz Ł., Musiałek P., Trystuła M.
[Cellular therapies in no-option critical limb ischemia: present status and future directions.](#)
Postepy Kardiol Interwencyjnej. 2022 Dec;18(4):340-349. doi: 10.5114/aic.2022.120962. Epub
2022 Nov 7.
PMID: 36967860
103. **Szot W.**, Kwiecień E., Tekieli Ł., Czyż Ł., Borkowska E., Dąbrowski W., **Drabik L.,** Dąbrowski M.,
Kostkiewicz M., Musiałek P.
[Objective, observer-independent evaluation of myocardial perfusion and function: the role of SPECT.](#)
Postepy Kardiol Interwencyjnej. 2022 Dec;18(4):366-372. doi: 10.5114/aic.2023.124045. Epub
2023 Jan 11.
PMID: 36967851
104. **Drabik L., Mazurek A., Czyż Ł., Tekieli Ł., Szot W.,** Kwiecień E., Banys RP., Urbanczyk-Zawadzka
M., Borkowska E., Kozynacka A., **Skubera M.,** Brzyszczyk-Marzec M., **Kostkiewicz M., Majka**
M., Podolec P., Musiałek P.
[Multi-modality imaging in the CIRCULATE-AMI pilot study cohort: a framework for an imaging-based randomized controlled trial of Wharton jelly mesenchymal stem cell use to stimulate myocardial repair/regeneration.](#)
Postepy Kardiol Interwencyjnej. 2022 Dec;18(4):496-499. doi: 10.5114/aic.2023.124361. Epub
2023 Jan 23.
PMID: 36967846

105. **Drabik L.**, Mazurek A., Dzieciuch-Rojek M., Tekieli L., Czyż Ł., Kwiecień E., Kułaga A., Mikunda A., **Chmiel J., Płazak W., Rubiś P., Musiałek P.**
[Trans-endocardial delivery of progenitor cells to compromised myocardium using the “needle technique” and risk of myocardial injury.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):423-430. doi: 10.5114/aic.2022.121033. Epub 2022 Nov 14.
PMID: 36967845
106. Kwiecień E., **Drabik L.**, Mazurek A., Jarocho D., Urbanczyk M., **Szot W.**, Banys RP., Kozynacka-Fras A., **Płazak W., Olszowska M., Sobczyk D., Kostkiewicz M., Majka M., Podolec P., Musiałek P.**
[Acute myocardial infarction reparation/regeneration strategy using Wharton’s jelly multipotent stem cells as an ‘unlimited’ therapeutic agent: 3-year outcomes in a pilot cohort of the CIRCULATE-AMI trial.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):476-482. doi: 10.5114/aic.2022.121125. Epub 2022 Nov 15.
PMID: 36967843
107. Czyż Ł., **Chmiel J., Drabik L.**, Mazurek A., Kwiecień E., Sikorska M., **Skubera M., Zasada W., Podolec P., Musiałek P.**
[Eligible-and-enrolled vs. eligible-but-not-enrolled patients with chronic ischaemic heart failure in randomized clinical trials of myocardial regeneration.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):407-415. doi: 10.5114/aic.2022.121133. Epub 2022 Nov 19.
PMID: 36967841
108. Tekieli L., Mazurek A., Dzierwa K., **Stefaniak J., Kablak-Ziembicka A., Knapik M.**, Moczulski Z., Banys RP., Urbanczyk-Zawadzka M., Dabrowski W., Krupinski M., Paluszek P., **Weglarz E., Wiewiórka Ł., Trystuła M., Przewlocki T., Pieniazek P., Musiałek P.**
[Misclassification of carotid stenosis severity with area stenosis-based evaluation by computed tomography angiography: impact on erroneous indication to revascularization or patient \(lesion\) migration to a higher guideline recommendation class as per ESC/ESVS/ESO/SVS and CMS-FDA thresholds.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):500-513. doi: 10.5114/aic.2023.125610. Epub 2023 Feb 6.
PMID: 36967857
109. Kędziora A., **Konstanty-Kalandyk J.**, Litwinowicz R., **Mazur P., Kapelak B., Piątek J.**
[Hybrid techniques for myocardial regeneration: state of the art and future perspectives.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):360-365. doi: 10.5114/aic.2022.121124. Epub 2022 Nov 15.
PMID: 36967853

110. Kwiatkowski T., Zbierska-Rubinkiewicz K., Krzywon JW., **Majka M.**, Jarocho D., **Kijowski J.**, Brzychczy A., **Musialek P.**, Trystula M.
[Combined intra-arterial and intra-muscular transfer of Wharton's jelly mesenchymal stem/stromal cells in no-option critical limb ischemia – the CIRCULATE N-O CLI Pilot Study.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):439-445. doi: 10.5114/aic.2022.120963. Epub 2022 Nov 7.
PMID: 36967850
111. Tekieli Ł., **Szot W.**, Kwiecień E., Mazurek A., Borkowska E., Czyż Ł., Dąbrowski M., Kozynacka A., **Skubera M.**, **Podolec P.**, **Majka M.**, **Kostkiewicz M.**, **Musiałek P.**
[Single-photon emission computed tomography as a fundamental tool in evaluation of myocardial reparation and regeneration therapies.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):326-339. doi: 10.5114/aic.2023.124403. Epub 2023 Jan 23.
PMID: 36967839
112. Czyż Ł., Tekieli Ł., Miszański-Jamka T., Banyś RP., **Szot W.**, Mazur W., **Chmiel J.**, Mazurek A., **Skubera M.**, Dąbrowski W., Jarocho D., **Podolec P.**, **Majka M.**, **Musiałek P.**
[Infarct size and long-term left ventricular remodelling in acute myocardial infarction patients subjected to transcatheter delivery of progenitor cells.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):465-471. doi: 10.5114/aic.2023.125079. Epub 2023 Feb 6.
PMID: 36967855
113. Dąbrowski W., Tekieli L., Mazurek A., Lanocho M., Banyś RP., **Zmudka K.**, **Majka M.**, Wojakowski W., Tendera M., **Musialek P.**
[Transcatheter stem cell transfer and evolution of infarct-related artery atherosclerosis: evaluation with conventional and novel imaging techniques including Quantitative Virtual Histology \(qVH\).](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):483-495. doi: 10.5114/aic.2023.125609. Epub 2023 Feb 6.
PMID: 36967840
114. Mazur W., Urbańczyk-Zawadzka M., Czyż Ł., Kwiecień E., Banyś R., **Musiałek P.**, Krzyżak AT.
[Diffusion-tensor magnetic resonance imaging of the human heart in health and in acute myocardial infarction using diffusion-weighted echo-planar imaging technique with spin-echo signals.](#)
Postepy Kardiologii Interwencyjnej. 2022 Dec;18(4):416-422. doi: 10.5114/aic.2022.121344. Epub 2022 Nov 19.
PMID: 36967856
115. Ogrodniczuk JS., Kealy D., Cox DW., **Mielimaka M.**, Joyce AS.
[A Preliminary Study of the Interactive Effect of Avoidant Personality Disorder Symptoms and Expressive Suppression on the Outcome of a Psychodynamically Oriented Day Treatment Program.](#)
Psychodyn Psychiatry. 2023 Mar;51(1):114-123. doi: 10.1521/pdps.2023.51.1.114.
PMID: 36867187

116. **Wróbel A., Szklarczyk J., Barańska I., Majda A., Jaworek J.**
[Association between levels of serotonin, melatonin, cortisol and the clinical condition of patients with rheumatoid arthritis.](#)
Rheumatol Int. 2023 May;43(5):859-866. doi: 10.1007/s00296-023-05296-4. Epub 2023 Mar 13.
PMID: 36912941
117. Łosińska K., **Korkosz M.**, Pripp AH., Haugeberg G.
[Real-world experience of rituximab biosimilar GP2013 in rheumatoid arthritis patients naïve to or switched from reference rituximab.](#)
Rheumatol Int. 2023 May;43(5):881-888. doi: 10.1007/s00296-023-05307-4. Epub 2023 Mar 16.
PMID: 36922417
118. **Grandys M., Majerczak J., Frolow M., Chlopicki S., Zoladz J.A.**
[Training-induced impairment of endothelial function in track and field female athletes.](#)
Sci Rep. 2023 Mar 1;13(1):3502. doi: 10.1038/s41598-023-30165-2.
PMID: 36859449
119. Łuszczki E., **Jagielski P.**, Bartosiewicz A., Dereń K., Matfusz P., Kuchciak M., **Oleksy Ł.**, Stolarczyk A., Mazur A.
[Development and validation of new predictive equations for resting energy expenditure in physically active boys.](#)
Sci Rep. 2023 Mar 20;13(1):4527. doi: 10.1038/s41598-023-31661-1.
PMID: 36941327
120. Pasięka P., **Pasięka P.M.**, Komosa A., Barnowska A., **Pękała J., Malinowski K.,** Tomaszewski K.
[Prevalence and morphometry of sternal and xiphoid foramen: a meta-analysis on 16,666 subjects.](#)
Surg Radiol Anat. 2023 Mar 15. doi: 10.1007/s00276-023-03116-9. Online ahead of print.
PMID: 36918418
121. Johnston BC., Zeraatkar D., Steen J., de Jauregui DRF., Zhu H., Sun M., Cooper M., **Maraj M., Prokop-Dorner A.,** Reyes BC., Valli C., **Storman D.,** Karam G., **Zajac J.,** Ge L., **Swierz M.J.,** Ghosh N., Vernooij RWM., Chang Y., Zhao Y., Thabane L., Guyatt GH., Alonso-Coello P., Hooper L., **Bala M.M.**
[Saturated fat and human health: a protocol for a methodologically innovative systematic review and meta-analysis to inform public health nutrition guidelines.](#)
Syst Rev. 2023 Mar 14;12(1):39. doi: 10.1186/s13643-023-02209-1.
PMID: 36918997
122. **Rojek S.,** Poljańska E., Chaim W., **Maciów-Głąb M., Bystrowska B.**
[Metabolic Evaluation of Synthetic Opioids on the Example of U-47700 with the Use of In Vitro and In Vivo Methods for Forensic Toxicology Application.](#)
Toxics. 2023 Feb 25;11(3):220. doi: 10.3390/toxics11030220.
PMID: 36976985

123. van Kessel R., Forman R., Milstein R., Mastylak A., **Czabanowska K.**, Cypionka T., Durand-Zaleski I., Hirche A., Krysinska-Pisarek M., Maynou L., Roberts B., Torbica A., Vrangbæk K., Wang Y., Wouters OJ., Mossialos E.
[Divergent COVID-19 vaccine policies: Policy mapping of ten European countries.](#)
Vaccine. 2023 Mar 22;S0264-410X(23)00320-1. doi: 10.1016/j.vaccine.2023.03.036. Online ahead of print.
PMID: 36967287
124. **Holcman K., Rubiś P., Ząbek A.,** Boczar K., **Podolec P., Kostkiewicz M.**
[Advances in Molecular Imaging in Infective Endocarditis.](#)
Vaccines (Basel). 2023 Feb 12;11(2):420. doi: 10.3390/vaccines11020420.
PMID: 36851297
125. Tronina O., Brzdęk M., Zarębska-Michaluk D., Dybowska D., Lorenc B., Janczewska E., Mazur W., Parfieniuk-Kowerda A., Piekarska A., Krygier R., Klapaczyński J., Berak H., Jaroszewicz J., **Garlicki A.,** Tomaszewicz K., Citko J., Flisiak R.
[Rescue Therapy after Failure of HCV Antiviral Treatment with Interferon-Free Regimens.](#)
Viruses. 2023 Mar 4;15(3):677. doi: 10.3390/v15030677.
PMID: 36992388