

Artykuły anglojęzyczne do programu doktorskiego:

- w dyscyplinie nauki medyczne

1. Ultrasound and biomarker-based assessment of hepatic steatosis in patients with severe obesity. Michał Byra, Cezary Szmigielski, Piotr Kalinowski, Rafał Paluszkiwicz, Bogna Ziarkiewicz -Wróblewska, Krzysztof Zieniewicz, Grzegorz Styczyński

Link: <https://doi.org/10.20452/pamw.16343>

2. Symptoms of anxiety and depression in patients with persistent asthma: a cross-sectional analysis of the INSPIRERS studies. Mafalda Simões Cunha, Rita Amaral, Ana Margarida Pereira, Rute Almeida, Magna Alves-Correia, Cláudia Chaves Loureiro, Cristina Lopes, Joana Carvalho, Carmelita Ribeiro, Carmen Vidal, Dario Antolín-Amérigo, Diana Pinto, Manuel Ferreira-Magalhães, Maria João Vasconcelos, Carlos Lozoya, Natacha Santos, Francisca Cardia, Luís Taborda-Barata, Rosário Ferreira, Pedro Morais Silva, Tania Monteiro Ferreira, Raquel Câmara, Eurico Silva, Diana Bordalo, Cristina Guimarães, Maria José Calix, Sofia da Silva, Maria Luís Marques, Ana Morete, Carlos Nunes, Cláudia Vieira, Rosália Páscoa, Adelaide Alves, José Varanda Marques, Bruno Reis, Luís Monteiro, Rosário Monteiro, Margarida Cepa, Bruno Valentim, Daniela Sousa Coelho, Sara Fernandes, Patrícia Meireles, Margarida Abreu Aguiar, Ana Rita Mourão, Joao A Fonseca, Cristina Jácome

Link: <https://doi.org/10.1136/bmjopen-2022-068725>

3. Preoperative hypoalbuminaemia in liver surgery: an observational study at a university medical centre. Anna Dorothea Kuhlmann, Claudia Spies, Erika Schulte, Maximilian Jara, Clarissa von Haefen, Mandy Mertens, Laura Anouk Süß, Nathalie Winkler, Gunnar Lachmann, Cornelia Lachmann

Link: <https://doi.org/10.1136/bmjopen-2022-068405>

4. Point-of-care laboratory testing in primary care: utilization, limitations and perspectives of general practitioners in Germany. Anni Matthes, Florian Wolf, Guido Schmiemann, Ildikó Gágyor, Jutta Bleidorn and Robby Markwart

Link: <https://doi.org/10.1186/s12875-023-02054-0>

5. The prevalence of diabetes and prediabetes: a population based study. Natalia A. Zieleniewska, Aleksandra Szum-Jakubowska, Małgorzata Chlabicz, Jacek Jamiołkowski, Irina Kowalska, Karol A. Kamiński

Link: <https://doi.org/10.20452/pamw.16407>

- w dyscyplinie nauki farmaceutyczne

1. Abram M, Jakubiec M, Reeb K, Cheng MH, Gedschold R, Rapacz A, Mogilski S, Socafa K, Nieoczym D, Szafarz M, Latacz G, Szulczyk B, Kalinowska-Tłuścik J, Gawel K, Esguerra CV, Wyska E, Müller CE, Bahar I, Fontana ACK, Wlaź P, Kamiński RM, Kamiński K. Discovery of (R)-N-Benzyl-2-(2,5-dioxopyrrolidin-1-yl)propanamide [(R)-AS-1], a Novel Orally Bioavailable EAAT2 Modulator with Drug-like Properties and Potent Antiseizure Activity *In Vivo*. J Med Chem. 2022 Sep 8;65(17):11703-11725. doi: 10.1021/acs.jmedchem.2c00534. Epub 2022 Aug 19. PMID: 35984707; PMCID: PMC9469208.

Link: <https://pubs.acs.org/doi/10.1021/acs.jmedchem.2c00534>

2. Narala S, Nyavanandi D, Mandati P, Youssef AAA, Alzahrani A, Kolimi P, Zhang F, Repka M. Preparation and *in vitro* evaluation of hot-melt extruded pectin-based pellets containing ketoprofen for colon targeting. Int J Pharm X. 2022 Dec 28;5:100156. doi: 10.1016/j.ijpx.2022.100156. PMID: 36636366; PMCID: PMC9830203.

Link: <https://doi.org/10.1016/j.ijpx.2022.100156>

3. Li S, Wu H, Tollefsbol TO. Combined Broccoli Sprouts and Green Tea Polyphenols Contribute to the Prevention of Estrogen Receptor-Negative Mammary Cancer via Cell Cycle Arrest and Inducing Apoptosis in HER2/neu Mice. J Nutr. 2021 Jan 4;151(1):73-84. doi: 10.1093/jn/nxaa315. PMID: 33188406; PMCID: PMC7779229.

Link: <https://doi.org/10.1093/jn/nxaa315>

4. Yu S, Wang Y, Wu Y, Bao D, Bing W, Li Y, Chen H. Characterization, Recombinant Production, and Bioactivity of a Novel Immunomodulatory Protein from *Hypsizygus marmoreus*. Molecules. 2023 Jun 15;28(12):4796. doi: 10.3390/molecules28124796. PMID: 37375351; PMCID: PMC10304396.

Link: <https://www.mdpi.com/1420-3049/28/12/4796>

5. Harris EP, Villalobos-Manriquez F, Melo TG, Clarke G, O'Leary OF. Stress during puberty exerts sex-specific effects on depressive-like behavior and monoamine neurotransmitters in adolescence and adulthood. Neurobiol Stress. 2022 Oct 3;21:100494. doi: 10.1016/j.ynstr.2022.100494. PMID: 36532376; PMCID: PMC9755021.

Link: <https://doi.org/10.1016/j.ynstr.2022.100494>

- **w dyscyplinie nauki o zdrowiu**

1. Ferré, F., Seghieri, C., & Nuti, S. (2023). Women's choices of hospital for breast cancer surgery in Italy: Quality and equity implications. *Health Policy*, 131, 104781.
<https://www.sciencedirect.com/science/article/pii/S0168851023000702>
2. Carina Vedeler, Tine Schauer Eri, Roy Miodini Nilsen, Ellen Blix, Soo Downe, Kjetil A van der Wel, Anne Britt Vika Nilsen. Women's negative childbirth experiences and socioeconomic factors: Results from the Babies Born Better survey
<https://www.sciencedirect.com/science/article/pii/S187757562300040X>
3. Vanessa Folope, Caroline Meret, Ingrid Castres, Claire Tourny, Estelle Houivet, Sébastien Grigioni, Hélène Lelandais, André Petit, Aude Coquard, Charlène Guérin, Muriel Quillard, Christine Bôle-Feysot, Pierre Déchelotte, Najate Achamrah and Moïse Coëffier. Evaluation of a Supervised Adapted Physical Activity Program Associated or Not with Oral Supplementation with Arginine and Leucine in Subjects with Obesity and Metabolic Syndrome: A Randomized Controlled Trial
<https://www.mdpi.com/2072-6643/14/18/3708>
4. Conglong Wang, Félice Lê-Scherban, Jennifer Taylor, Elena Salmoirago-Blotcher, Matthew Allison, David Gefen, Lucy Robinson, Yvonne L. Michael,. Associations of Job Strain, Stressful Life Events, and Social Strain With Coronary Heart Disease in the Women's Health Initiative Observational Study
https://www.ahajournals.org/doi/full/10.1161/JAHA.120.017780?rfr_dat=cr_pub++0pubmed&url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org
5. Wu RY, Pan RH, Wu CY, Chan CL, Yeh HJ. Association between weather and utilisation of physical therapy in patients with osteoarthritis: a case-crossover study. *BMC Musculoskelet Disord.* 2022 Mar 19;23(1):269. doi: 10.1186/s12891-022-05233-9. PMID: 35305583; PMCID: PMC8933890.
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