**Dr med. Jan ŁUKASIK**

**Publikacje 2018-2023**

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| 1. | [Strain-Specificity of Probiotics in Pediatrics: A Rapid Review of the Clinical Evidence.](https://pubmed.ncbi.nlm.nih.gov/36563089/)Jankiewicz M, Łukasik J, Kotowska M, Kołodziej M, Szajewska H.J Pediatr Gastroenterol Nutr. 2023 Feb 1;76(2):227-231. doi: 10.1097/MPG.0000000000003675. Epub 2022 Dec 1.PMID: 36563089 Review. |
| 2. | [Multispecies Probiotic for the Prevention of Antibiotic-Associated Diarrhea in Children: A Randomized Clinical Trial.](https://pubmed.ncbi.nlm.nih.gov/35727573/)Lukasik J, Dierikx T, Besseling-van der Vaart I, de Meij T, Szajewska H; Multispecies Probiotic in AAD Study Group.JAMA Pediatr. 2022 Sep 1;176(9):860-866. doi: 10.1001/jamapediatrics.2022.1973.PMID: 35727573 Clinical Trial. |
| 3. | [Probiotics for the prevention of antibiotic-associated adverse events in children-A scoping review to inform development of a core outcome set.](https://pubmed.ncbi.nlm.nih.gov/32469907/)Łukasik J, Guo Q, Boulos L, Szajewska H, Johnston BC.PLoS One. 2020 May 29;15(5):e0228824. doi: 10.1371/journal.pone.0228824. eCollection 2020.PMID: 32469907 **Free PMC article.** Review. |
| 4. | [Early Life Exposure to Antibiotics and Autism Spectrum Disorders: A Systematic Review.](https://pubmed.ncbi.nlm.nih.gov/31175505/)Łukasik J, Patro-Gołąb B, Horvath A, Baron R, Szajewska H; SAWANTI Working Group.J Autism Dev Disord. 2019 Sep;49(9):3866-3876. doi: 10.1007/s10803-019-04093-y.PMID: 31175505 **Free PMC article.** |
| 5. | [Association between early life (prenatal and postnatal) antibiotic administration and coeliac disease: a systematic review.](https://pubmed.ncbi.nlm.nih.gov/31129564/)Kołodziej M, Patro-Gołąb B, Gieruszczak-Białek D, Skórka A, Pieścik-Lech M, Baron R, Szajewska H; behalf of the SAWANTI Working Group.Arch Dis Child. 2019 Nov;104(11):1083-1089. doi: 10.1136/archdischild-2019-317174. Epub 2019 May 25.PMID: 31129564 |
| 6. | [Effect of a multispecies probiotic on reducing the incidence of antibiotic-associated diarrhoea in children: a protocol for a randomised controlled trial.](https://pubmed.ncbi.nlm.nih.gov/29866789/)Łukasik J, Szajewska H.BMJ Open. 2018 Jun 4;8(5):e021214. doi: 10.1136/bmjopen-2017-021214.PMID: 29866789 **Free PMC article.** |
| 7. | [Rapid review shows that probiotics and fermented infant formulas do not cause d-lactic acidosis in healthy children.](https://pubmed.ncbi.nlm.nih.gov/29603358/)Łukasik J, Salminen S, Szajewska H.Acta Paediatr. 2018 Aug;107(8):1322-1326. doi: 10.1111/apa.14338. Epub 2018 Apr 24.PMID: 29603358 Review. |