**Prof. Hanna SZAJEWSKA**

**Publikacje 2018-2023**

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| 1. | [Emerging issues in probiotic safety: 2023 perspectives.](https://pubmed.ncbi.nlm.nih.gov/36919522/)Merenstein D, Pot B, Leyer G, Ouwehand AC, Preidis GA, Elkins CA, Hill C, Lewis ZT, Shane AL, Zmora N, Petrova MI, Collado MC, Morelli L, Montoya GA, Szajewska H, Tancredi DJ, Sanders ME.Gut Microbes. 2023 Jan-Dec;15(1):2185034. doi: 10.1080/19490976.2023.2185034.PMID: 36919522 **Free PMC article.** |
| 2. | [WAO consensus on DEfinition of Food Allergy SEverity (DEFASE).](https://pubmed.ncbi.nlm.nih.gov/36910595/)Arasi S, Nurmatov U, Dunn-Galvin A, Roberts G, Turner PJ, Shinder SB, Gupta R, Eigenmann P, Nowak-Wegrzyn A, Ansotegui IJ, Rivas MF, Petrou S, Tanno LK, Vazquez-Ortiz M, Vickery B, Wong G, Alvaro-Lozano M, Asaria M, Begin P, Bozzola M, Boyle R, Brough H, Cardona V, Chinthrajah RS, Cianferoni A, Deschildre A, Fleischer D, Gazzani F, Gerdts J, Giannetti M, Greenhawt M, Guzmán MA, Hossny E, Kauppi P, Jones C, Lucidi F, Monge Ortega OP, Munblit D, Muraro A, Pajno G, Podestà M, Rodriguez Del Rio P, Said M, Santos A, Shaker M, Szajewska H, Venter C, Warren C, Winders T, Ebisawa M, Fiocchi A.World Allergy Organ J. 2023 Mar 2;16(3):100753. doi: 10.1016/j.waojou.2023.100753. eCollection 2023 Mar.PMID: 36910595 **Free PMC article.** |
| 3. | [Evidence on postbiotics in infants and children.](https://pubmed.ncbi.nlm.nih.gov/36867710/)Szajewska H, Salminen S.Curr Opin Clin Nutr Metab Care. 2023 Jan 2. doi: 10.1097/MCO.0000000000000909. Online ahead of print.PMID: 36867710 |
| 4. | [Targeting the gut-lung axis by synbiotic feeding to infants in a randomized controlled trial.](https://pubmed.ncbi.nlm.nih.gov/36803508/)Sjödin KS, Sjödin A, Ruszczyński M, Kristensen MB, Hernell O, Szajewska H, West CE.BMC Biol. 2023 Feb 20;21(1):38. doi: 10.1186/s12915-023-01531-3.PMID: 36803508 **Free PMC article.** Clinical Trial. |
| 5. | [Infantile Colic and Long-Term Outcomes in Childhood: A Narrative Synthesis of the Evidence.](https://pubmed.ncbi.nlm.nih.gov/36771322/)Indrio F, Dargenio VN, Francavilla R, Szajewska H, Vandenplas Y.Nutrients. 2023 Jan 25;15(3):615. doi: 10.3390/nu15030615.PMID: 36771322 **Free PMC article.** Review. |
| 6. | [Postbiotics: The concept and their use in healthy populations.](https://pubmed.ncbi.nlm.nih.gov/36570166/)Vinderola G, Sanders ME, Salminen S, Szajewska H.Front Nutr. 2022 Dec 9;9:1002213. doi: 10.3389/fnut.2022.1002213. eCollection 2022.PMID: 36570166 **Free PMC article.** |
| 7. | [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. |
| 8. | [Systematic review: early feeding practices and the risk of coeliac disease. A 2022 update and revision.](https://pubmed.ncbi.nlm.nih.gov/36411726/)Szajewska H, Shamir R, Stróżyk A, Chmielewska A, Zalewski BM, Auricchio R, Koletzko S, Korponay-Szabo IR, Mearin ML, Meijer C, Ribes-Koninckx C, Troncone R; PreventCD project group.Aliment Pharmacol Ther. 2023 Jan;57(1):8-22. doi: 10.1111/apt.17290. Epub 2022 Nov 21.PMID: 36411726 Review. |
| 9. | [Probiotics for the Management of Pediatric Gastrointestinal Disorders: Position Paper of the ESPGHAN Special Interest Group on Gut Microbiota and Modifications.](https://pubmed.ncbi.nlm.nih.gov/36219218/)Szajewska H, Berni Canani R, Domellöf M, Guarino A, Hojsak I, Indrio F, Lo Vecchio A, Mihatsch WA, Mosca A, Orel R, Salvatore S, Shamir R, van den Akker CHP, van Goudoever JB, Vandenplas Y, Weizman Z; ESPGHAN Special Interest Group on Gut Microbiota and Modifications.J Pediatr Gastroenterol Nutr. 2023 Feb 1;76(2):232-247. doi: 10.1097/MPG.0000000000003633. Epub 2022 Oct 11.PMID: 36219218 |
| 10. | [World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) guideline update - XIII - Oral immunotherapy for CMA - Systematic review.](https://pubmed.ncbi.nlm.nih.gov/36185550/)Bognanni A, Chu DK, Firmino RT, Arasi S, Waffenschmidt S, Agarwal A, Dziechciarz P, Horvath A, Jebai R, Mihara H, Roldan Y, Said M, Shamir R, Bozzola M, Bahna S, Fiocchi A, Waserman S, Schünemann HJ, Brożek JL; WAO DRACMA Guideline Group.World Allergy Organ J. 2022 Sep 8;15(9):100682. doi: 10.1016/j.waojou.2022.100682. eCollection 2022 Sep.PMID: 36185550 **Free PMC article.** |
| 11. | [Managing food allergy: GA2LEN guideline 2022.](https://pubmed.ncbi.nlm.nih.gov/36119657/)Muraro A, de Silva D, Halken S, Worm M, Khaleva E, Arasi S, Dunn-Galvin A, Nwaru BI, De Jong NW, Rodríguez Del Río P, Turner PJ, Smith P, Begin P, Angier E, Arshad H, Ballmer-Weber B, Beyer K, Bindslev-Jensen C, Cianferoni A, Demoulin C, Deschildre A, Ebisawa M, Fernandez-Rivas MM, Fiocchi A, Flokstra-de Blok B, Gerdts J, Gradman J, Grimshaw K, Jones C, Lau S, Loh R, Alvaro Lozano M, Makela M, Marchisotto MJ, Meyer R, Mills C, Nilsson C, Nowak-Wegrzyn A, Nurmatov U, Pajno G, Podestà M, Poulsen LK, Sampson HA, Sanchez A, Schnadt S, Szajewska H, Van Ree R, Venter C, Vlieg-Boerstra B, Warner A, Wong G, Wood R, Zuberbier T, Roberts G; GA2LEN Food Allergy Guideline Group; GALEN Food Allergy Guideline Group.World Allergy Organ J. 2022 Sep 7;15(9):100687. doi: 10.1016/j.waojou.2022.100687. eCollection 2022 Sep.PMID: 36119657 **Free PMC article.** Review. |
| 12. | [World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines update - IV - A quality appraisal with the AGREE II instrument.](https://pubmed.ncbi.nlm.nih.gov/36091188/)Stróżyk A, Ruszczyński M, Horvath A, Dahdah L, Fiocchi A, Nowak-Węgrzyn A, Shamir R, Spergel J, Vandenplas Y, Venter C, Szajewska H; WAO DRACMA guideline group.World Allergy Organ J. 2022 Mar 2;15(2):100613. doi: 10.1016/j.waojou.2021.100613. eCollection 2022 Feb.PMID: 36091188 **Free PMC article.** |
| 13. | [Synbiotics in the Management of Pediatric Gastrointestinal Disorders: Position Paper of the ESPGHAN Special Interest Group on Gut Microbiota and Modifications.](https://pubmed.ncbi.nlm.nih.gov/35900172/)Hojsak I, Kolaček S, Mihatsch W, Mosca A, Shamir R, Szajewska H, Vandenplas Y; Working Group on Probiotics and Prebiotics of the European Society for Paediatric Gastroenterology; Hepatology and Nutrition; Working Group on Probiotics and Prebiotics of the European Society for Paediatric Gastroenterology and Hepatology and Nutrition.J Pediatr Gastroenterol Nutr. 2023 Jan 1;76(1):102-108. doi: 10.1097/MPG.0000000000003568. Epub 2022 Jul 28.PMID: 35900172 |
| 14. | [The Cow's Milk Related Symptom Score: The 2022 Update.](https://pubmed.ncbi.nlm.nih.gov/35807862/)Vandenplas Y, Bajerova K, Dupont C, Eigenmann P, Kuitunen M, Meyer R, Ribes-Koninckx C, Salvatore S, Shamir R, Szajewska H.Nutrients. 2022 Jun 28;14(13):2682. doi: 10.3390/nu14132682.PMID: 35807862 **Free PMC article.** |
| 15. | [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. |
| 16. | [The Cow's Milk-Related Symptom Score (CoMiSS™): A Useful Awareness Tool.](https://pubmed.ncbi.nlm.nih.gov/35631201/)Bajerova K, Salvatore S, Dupont C, Eigenmann P, Kuitunen M, Meyer R, Ribes-Koninckx C, Shamir R, Szajewska H, Vandenplas Y.Nutrients. 2022 May 14;14(10):2059. doi: 10.3390/nu14102059.PMID: 35631201 **Free PMC article.** Review. |
| 17. | [World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guideline update - XIV - Recommendations on CMA immunotherapy.](https://pubmed.ncbi.nlm.nih.gov/35539896/)Brozek JL, Firmino RT, Bognanni A, Arasi S, Ansotegui I, Assa'ad AH, Bahna SL, Canani RB, Bozzola M, Chu DK, Dahdah L, Dupont C, Dziechciarz P, Ebisawa M, Galli E, Horvath A, Kamenwa R, Lack G, Li H, Martelli A, Nowak-Węgrzyn A, Papadopoulos NG, Pawankar R, Roldan Y, Said M, Sánchez-Borges M, Shamir R, Spergel JM, Szajewska H, Terracciano L, Vandenplas Y, Venter C, Waffenschmidt S, Waserman S, Warner A, Wong GWK, Fiocchi A, Schünemann HJ.World Allergy Organ J. 2022 Apr 23;15(4):100646. doi: 10.1016/j.waojou.2022.100646. eCollection 2022 Apr.PMID: 35539896 **Free PMC article.** |
| 18. | [Author Correction: The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics.](https://pubmed.ncbi.nlm.nih.gov/35538163/)Salminen S, Collado MC, Endo A, Hill C, Lebeer S, Quigley EMM, Sanders ME, Shamir R, Swann JR, Szajewska H, Vinderola G.Nat Rev Gastroenterol Hepatol. 2022 Aug;19(8):551. doi: 10.1038/s41575-022-00628-4.PMID: 35538163 **Free PMC article.** No abstract available. |
| 19. | [Prediction Models for Celiac Disease Development in Children From High-Risk Families: Data From the PreventCD Cohort.](https://pubmed.ncbi.nlm.nih.gov/35487291/)Meijer CR, Auricchio R, Putter H, Castillejo G, Crespo P, Gyimesi J, Hartman C, Kolacek S, Koletzko S, Korponay-Szabo I, Ojinaga EM, Polanco I, Ribes-Koninckx C, Shamir R, Szajewska H, Troncone R, Villanacci V, Werkstetter K, Mearin ML.Gastroenterology. 2022 Aug;163(2):426-436. doi: 10.1053/j.gastro.2022.04.030. Epub 2022 Apr 26.PMID: 35487291 |
| 20. | [Discrepancy between Guidelines and Clinical Practice in the Management of Cow's Milk Allergy in Children: An Online Cross-Sectional Survey of Polish Physicians.](https://pubmed.ncbi.nlm.nih.gov/35468607/)Stróżyk A, Horvath A, Jarocka-Cyrta E, Bogusławski S, Szajewska H.Int Arch Allergy Immunol. 2022;183(9):931-938. doi: 10.1159/000524351. Epub 2022 Apr 25.PMID: 35468607 |
| 21. | [Early Feeding Practices and Celiac Disease Prevention: Protocol for an Updated and Revised Systematic Review and Meta-Analysis.](https://pubmed.ncbi.nlm.nih.gov/35268015/)Szajewska H, Shamir R, Chmielewska A, Stróżyk A, Zalewski BM, Auricchio R, Koletzko S, Korponay-Szabo IR, Mearin L, Meijer C, Ribes-Koninckx C, Troncone R, On Behalf Of The Preventcd Study Group.Nutrients. 2022 Feb 28;14(5):1040. doi: 10.3390/nu14051040.PMID: 35268015 **Free PMC article.** Review. |
| 22. | [Infant Formulas With Postbiotics: An Updated Systematic Review.](https://pubmed.ncbi.nlm.nih.gov/35258495/)Szajewska H, Kołodziej M, Skórka A, Pieścik-Lech M.J Pediatr Gastroenterol Nutr. 2022 Jun 1;74(6):823-829. doi: 10.1097/MPG.0000000000003441. Epub 2022 Mar 4.PMID: 35258495 |
| 23. | [Author Correction: Reply to: Postbiotics - when simplification fails to clarify.](https://pubmed.ncbi.nlm.nih.gov/35233103/)Salminen S, Collado MC, Endo A, Hill C, Lebeer S, Quigley EMM, Sanders ME, Shamir R, Swann JR, Szajewska H, Vinderola G.Nat Rev Gastroenterol Hepatol. 2022 Apr;19(4):275. doi: 10.1038/s41575-022-00596-9.PMID: 35233103 No abstract available. |
| 24. | [FODMAP dietary restrictions in the management of children with functional abdominal pain disorders: A systematic review.](https://pubmed.ncbi.nlm.nih.gov/35231146/)Stróżyk A, Horvath A, Szajewska H.Neurogastroenterol Motil. 2022 Oct;34(10):e14345. doi: 10.1111/nmo.14345. Epub 2022 Mar 1.PMID: 35231146 |
| 25. | [Assessment of the Cow's Milk-related Symptom Score (CoMiSS) as a diagnostic tool for cow's milk protein allergy: a prospective, multicentre study in China (MOSAIC study).](https://pubmed.ncbi.nlm.nih.gov/35177461/)Vandenplas Y, Zhao ZY, Mukherjee R, Dupont C, Eigenmann P, Kuitunen M, Ribes Koninckx C, Szajewska H, von Berg A, Bajerová K, Meyer R, Salvatore S, Shamir R, Järvi A, Heine RG; MOSAIC Study Investigator Group.BMJ Open. 2022 Feb 17;12(2):e056641. doi: 10.1136/bmjopen-2021-056641.PMID: 35177461 **Free PMC article.** |
| 26. | [Circulating miRNAs as Potential Biomarkers for Celiac Disease Development.](https://pubmed.ncbi.nlm.nih.gov/34950132/)Tan IL, Coutinho de Almeida R, Modderman R, Stachurska A, Dekens J, Barisani D, Meijer CR, Roca M, Martinez-Ojinaga E, Shamir R, Auricchio R, Korponay-Szabó IR, Castillejo G, Szajewska H, Koletzko S, Zhernakova A, Kumar V, Li Y, Visschedijk MC, Weersma RK, Troncone R, Mearin ML, Wijmenga C, Jonkers I, Withoff S.Front Immunol. 2021 Dec 7;12:734763. doi: 10.3389/fimmu.2021.734763. eCollection 2021.PMID: 34950132 **Free PMC article.** |
| 27. | [Overuse continues despite no new evidence on the efficacy of proton pump inhibitors for crying and irritability in infants.](https://pubmed.ncbi.nlm.nih.gov/34837407/)Kołodziej M, Gieruszczak-Białek D, Pieścik-Lech M, Skórka A, Vandenplas Y, Szajewska H.Acta Paediatr. 2022 Mar;111(3):682-683. doi: 10.1111/apa.16201. Epub 2021 Dec 3.PMID: 34837407 No abstract available. |
| 28. | [Early-Life Respiratory Infections in Infants with Cow's Milk Allergy: An Expert Opinion on the Available Evidence and Recommendations for Future Research.](https://pubmed.ncbi.nlm.nih.gov/34836050/)Fiocchi A, Knol J, Koletzko S, O'Mahony L, Papadopoulos NG, Salminen S, Szajewska H, Nowak-Węgrzyn A.Nutrients. 2021 Oct 26;13(11):3795. doi: 10.3390/nu13113795.PMID: 34836050 **Free PMC article.** Review. |
| 29. | [Proposal of 0.5 mg of protein/100 g of processed food as threshold for voluntary declaration of food allergen traces in processed food-A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GA²LEN position paper.](https://pubmed.ncbi.nlm.nih.gov/34741557/)Zuberbier T, Dörr T, Aberer W, Alvaro M, Angier E, Arasi S, Arshad H, Ballmer-Weber B, Bartra J, Beck L, Bégin P, Bindslev-Jensen C, Bislimovska J, Bousquet J, Brockow K, Bush A, Cianferoni A, Cork MJ, Custovic A, Darsow U, de Jong N, Deleanu D, Del Giacco S, Deschildre A, Dunn Galvin A, Ebisawa M, Fernández-Rivas M, Ferrer M, Fiocchi A, Gerth van Wijk R, Gotua M, Grimshaw K, Grünhagen J, Heffler E, Hide M, Hoffmann-Sommergruber K, Incorvaia C, Janson C, Malte John S, Jones C, Jutel M, Katoh N, Kendziora B, Kinaciyan T, Knol E, Kurbacheva O, Lau S, Loh R, Lombardi C, Mäkelä M, Marchisotto MJ, Makris M, Maurer M, Meyer R, Mijakoski D, Minov J, Mullol J, Nilsson C, Nowak-Wegrzyn A, Nwaru BI, Odemyr M, Pajno GB, Paudel S, Papadopoulos NG, Renz H, Ricci G, Ring J, Rogala B, Sampson H, Senna G, Sitkauskiene B, Smith PK, Stevanovic K, Stoleski S, Szajewska H, Tanaka A, Todo-Bom A, Topal FA, Valovirta E, Van Ree R, Venter C, Wöhrl S, Wong GWK, Zhao Z, Worm M.Allergy. 2022 Jun;77(6):1736-1750. doi: 10.1111/all.15167. Epub 2021 Nov 24.PMID: 34741557 Review. |
| 30. | [An Online Cross-Sectional Survey of Complementary Feeding Practices during the COVID-19 Restrictions in Poland.](https://pubmed.ncbi.nlm.nih.gov/34579073/)Horvath A, Stróżyk A, Dziechciarz P, Szajewska H.Nutrients. 2021 Sep 14;13(9):3196. doi: 10.3390/nu13093196.PMID: 34579073 **Free PMC article.** |
| 31. | [A Randomised, Controlled Trial: Effect of a Multi-Strain Fermented Milk on the Gut Microbiota Recovery after Helicobacter pylori Therapy.](https://pubmed.ncbi.nlm.nih.gov/34579049/)Guillemard E, Poirel M, Schäfer F, Quinquis L, Rossoni C, Keicher C, Wagner F, Szajewska H, Barbut F, Derrien M, Malfertheiner P.Nutrients. 2021 Sep 11;13(9):3171. doi: 10.3390/nu13093171.PMID: 34579049 **Free PMC article.** Clinical Trial. |
| 32. | [Reply to: Postbiotics - when simplification fails to clarify.](https://pubmed.ncbi.nlm.nih.gov/34556824/)Salminen S, Collado MC, Endo A, Hill C, Lebeer S, Quigley EMM, Sanders ME, Shamir R, Swann JR, Szajewska H, Vinderola G.Nat Rev Gastroenterol Hepatol. 2021 Nov;18(11):827-828. doi: 10.1038/s41575-021-00522-5.PMID: 34556824 No abstract available. |
| 33. | [Gut Microbiota: No Longer the Forgotten Organ.](https://pubmed.ncbi.nlm.nih.gov/34510036/)Szajewska H.Ann Nutr Metab. 2021 Sep 10:1-2. doi: 10.1159/000519223. Online ahead of print.PMID: 34510036 No abstract available. |
| 34. | [Publisher Correction: Publisher Correction: The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics.](https://pubmed.ncbi.nlm.nih.gov/34326533/)Salminen S, Collado MC, Endo A, Hill C, Lebeer S, Quigley EMM, Sanders ME, Shamir R, Swann JR, Szajewska H, Vinderola G.Nat Rev Gastroenterol Hepatol. 2021 Sep;18(9):671. doi: 10.1038/s41575-021-00506-5.PMID: 34326533 **Free PMC article.** No abstract available. |
| 35. | [Growth in Infants with Cow's Milk Protein Allergy Fed an Amino Acid-Based Formula.](https://pubmed.ncbi.nlm.nih.gov/34316474/)Vandenplas Y, Dupont C, Eigenmann P, Heine RG, Høst A, Järvi A, Kuitunen M, Mukherjee R, Ribes-Koninckx C, Szajewska H, von Berg A, Zhao ZY; Mosaic Study Investigator Group.Pediatr Gastroenterol Hepatol Nutr. 2021 Jul;24(4):392-402. doi: 10.5223/pghn.2021.24.4.392. Epub 2021 Jul 5.PMID: 34316474 **Free PMC article.** |
| 36. | [Retrospective and Prospective Determination of the Cow's Milk-Related Symptom Score (CoMiSS™) Values in Symptomatic Infants.](https://pubmed.ncbi.nlm.nih.gov/34316473/)Kozłowska-Jalowska A, Horvath A, Vandenplas Y, Szajewska H.Pediatr Gastroenterol Hepatol Nutr. 2021 Jul;24(4):384-391. doi: 10.5223/pghn.2021.24.4.384. Epub 2021 Jul 5.PMID: 34316473 **Free PMC article.** |
| 37. | [Publisher Correction: The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics.](https://pubmed.ncbi.nlm.nih.gov/34131318/)Salminen S, Collado MC, Endo A, Hill C, Lebeer S, Quigley EMM, Sanders ME, Shamir R, Swann JR, Szajewska H, Vinderola G.Nat Rev Gastroenterol Hepatol. 2021 Sep;18(9):671. doi: 10.1038/s41575-021-00481-x.PMID: 34131318 **Free PMC article.** No abstract available. |
| 38. | [The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics.](https://pubmed.ncbi.nlm.nih.gov/33948025/)Salminen S, Collado MC, Endo A, Hill C, Lebeer S, Quigley EMM, Sanders ME, Shamir R, Swann JR, Szajewska H, Vinderola G.Nat Rev Gastroenterol Hepatol. 2021 Sep;18(9):649-667. doi: 10.1038/s41575-021-00440-6. Epub 2021 May 4.PMID: 33948025 **Free PMC article.** Review. |
| 39. | [Lack of effect of Lactobacillus rhamnosus GG and Bifidobacterium lactis Bb12 on beta-cell function in children with newly diagnosed type 1 diabetes: a randomised controlled trial.](https://pubmed.ncbi.nlm.nih.gov/33771763/)Groele L, Szajewska H, Szalecki M, Świderska J, Wysocka-Mincewicz M, Ochocińska A, Stelmaszczyk-Emmel A, Demkow U, Szypowska A.BMJ Open Diabetes Res Care. 2021 Mar;9(1):e001523. doi: 10.1136/bmjdrc-2020-001523.PMID: 33771763 **Free PMC article.** Clinical Trial. |
| 40. | [EAACI guideline: Preventing the development of food allergy in infants and young children (2020 update).](https://pubmed.ncbi.nlm.nih.gov/33710678/)Halken S, Muraro A, de Silva D, Khaleva E, Angier E, Arasi S, Arshad H, Bahnson HT, Beyer K, Boyle R, du Toit G, Ebisawa M, Eigenmann P, Grimshaw K, Hoest A, Jones C, Lack G, Nadeau K, O'Mahony L, Szajewska H, Venter C, Verhasselt V, Wong GWK, Roberts G; European Academy of Allergy and Clinical Immunology Food Allergy and Anaphylaxis Guidelines Group.Pediatr Allergy Immunol. 2021 Jul;32(5):843-858. doi: 10.1111/pai.13496. Epub 2021 Mar 29.PMID: 33710678 |
| 41. | [Effect of a low-FODMAP diet for the management of functional abdominal pain disorders in children: a study protocol for a randomized controlled trial.](https://pubmed.ncbi.nlm.nih.gov/33388067/)Stróżyk A, Horvath A, Muir J, Szajewska H.Nutr J. 2021 Jan 2;20(1):1. doi: 10.1186/s12937-020-00656-3.PMID: 33388067 **Free PMC article.** |
| 42. | [Selected Human Milk Oligosaccharides Added to Infant Formulas for Term Infants.](https://pubmed.ncbi.nlm.nih.gov/35537422/)Szajewska H.Nestle Nutr Inst Workshop Ser. 2021;96:149-159. doi: 10.1159/000519388. Epub 2022 May 10.PMID: 35537422 Review. |
| 43. | [Cow's milk allergy guidelines promote over-diagnosis of cow's milk disease.](https://pubmed.ncbi.nlm.nih.gov/33382106/)Pajno GB, Szajewska H.Allergy. 2021 Jun;76(6):1929-1931. doi: 10.1111/all.14729. Epub 2021 Jan 24.PMID: 33382106 No abstract available. |
| 44. | [The role of milk feeds and other dietary supplementary interventions in preventing allergic disease in infants: Fact or fiction?](https://pubmed.ncbi.nlm.nih.gov/33168325/)Vandenplas Y, Meyer R, Chouraqui JP, Dupont C, Fiocchi A, Salvatore S, Shamir R, Szajewska H, Thapar N, Venter C, Verhasselt V.Clin Nutr. 2021 Feb;40(2):358-371. doi: 10.1016/j.clnu.2020.10.025. Epub 2020 Oct 20.PMID: 33168325 Review. |
| 45. | [Letter: Efficacy and safety of hydrolyzed formulas for cow's milk allergy management: A systematic review of randomized controlled trials - Authors' reply.](https://pubmed.ncbi.nlm.nih.gov/33155330/)Stróżyk A, Horvath A, Meyer R, Szajewska H.Clin Exp Allergy. 2021 Jan;51(1):158. doi: 10.1111/cea.13770. Epub 2020 Nov 5.PMID: 33155330 No abstract available. |
| 46. | [Paediatric functional abdominal pain disorders.](https://pubmed.ncbi.nlm.nih.gov/33154368/)Thapar N, Benninga MA, Crowell MD, Di Lorenzo C, Mack I, Nurko S, Saps M, Shulman RJ, Szajewska H, van Tilburg MAL, Enck P.Nat Rev Dis Primers. 2020 Nov 5;6(1):89. doi: 10.1038/s41572-020-00222-5.PMID: 33154368 Review. |
| 47. | [Postbiotics against Pathogens Commonly Involved in Pediatric Infectious Diseases.](https://pubmed.ncbi.nlm.nih.gov/33008065/)Mantziari A, Salminen S, Szajewska H, Malagón-Rojas JN.Microorganisms. 2020 Sep 30;8(10):1510. doi: 10.3390/microorganisms8101510.PMID: 33008065 **Free PMC article.** Review. |
| 48. | [Post hoc analysis of fecal samples from responders and non-responders to Lactobacillus reuteri DSM 17938 intervention.](https://pubmed.ncbi.nlm.nih.gov/32945647/)Szymanski H, Mlynarz P, Qasem B, Korzeniowska-Kowal A, Szponar B, Kałwak-Baran M, Szajewska H.Acta Biochim Pol. 2020 Sep 18;67(3):393-399. doi: 10.18388/abp.2020\_5344.PMID: 32945647 Clinical Trial. |
| 49. | [Breast-Milk Microbiota Linked to Celiac Disease Development in Children: A Pilot Study From the PreventCD Cohort.](https://pubmed.ncbi.nlm.nih.gov/32655529/)Benítez-Páez A, Olivares M, Szajewska H, Pieścik-Lech M, Polanco I, Castillejo G, Nuñez M, Ribes-Koninckx C, Korponay-Szabó IR, Koletzko S, Meijer CR, Mearin ML, Sanz Y.Front Microbiol. 2020 Jun 23;11:1335. doi: 10.3389/fmicb.2020.01335. eCollection 2020.PMID: 32655529 **Free PMC article.** |
| 50. | [Infant Formula Supplemented with Biotics: Current Knowledge and Future Perspectives.](https://pubmed.ncbi.nlm.nih.gov/32629970/)Salminen S, Stahl B, Vinderola G, Szajewska H.Nutrients. 2020 Jun 30;12(7):1952. doi: 10.3390/nu12071952.PMID: 32629970 **Free PMC article.** Review. |
| 51. | [The relationship of prenatal antibiotic exposure and infant antibiotic administration with childhood allergies: a systematic review.](https://pubmed.ncbi.nlm.nih.gov/32593308/)Baron R, Taye M, der Vaart IB, Ujčič-Voortman J, Szajewska H, Seidell JC, Verhoeff A.BMC Pediatr. 2020 Jun 27;20(1):312. doi: 10.1186/s12887-020-02042-8.PMID: 32593308 **Free PMC article.** |
| 52. | [Lactobacillus rhamnosus GG Usage in the Prevention of Gastrointestinal and Respiratory Tract Infections in Children with Gastroesophageal Reflux Disease Treated with Proton Pump Inhibitors: A Randomized Double-Blinded Placebo-Controlled Trial.](https://pubmed.ncbi.nlm.nih.gov/32483546/)Dziechciarz P, Krenke K, Szajewska H, Horvath A.Pediatr Gastroenterol Hepatol Nutr. 2020 May;23(3):251-258. doi: 10.5223/pghn.2020.23.3.251. Epub 2020 May 8.PMID: 32483546 **Free PMC article.** |
| 53. | [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. |
| 54. | [Efficacy and safety of hydrolyzed formulas for cow's milk allergy management: A systematic review of randomized controlled trials.](https://pubmed.ncbi.nlm.nih.gov/32446273/)Stróżyk A, Horvath A, Meyer R, Szajewska H.Clin Exp Allergy. 2020 Jul;50(7):766-779. doi: 10.1111/cea.13669. Epub 2020 Jun 11.PMID: 32446273 |
| 55. | [Preventing food allergy in infancy and childhood: Systematic review of randomised controlled trials.](https://pubmed.ncbi.nlm.nih.gov/32396244/)de Silva D, Halken S, Singh C, Muraro A, Angier E, Arasi S, Arshad H, Beyer K, Boyle R, du Toit G, Eigenmann P, Grimshaw K, Hoest A, Jones C, Khaleva E, Lack G, Szajewska H, Venter C, Verhasselt V, Roberts G; European Academy of Allergy, Clinical Immunology Food Allergy, Anaphylaxis Guidelines Group.Pediatr Allergy Immunol. 2020 Oct;31(7):813-826. doi: 10.1111/pai.13273. Epub 2020 Jun 18.PMID: 32396244 |
| 56. | [Growth rate of coeliac children is compromised before the onset of the disease.](https://pubmed.ncbi.nlm.nih.gov/32354718/)Auricchio R, Stellato P, Bruzzese D, Cielo D, Chiurazzi A, Galatola M, Castilljeo G, Crespo Escobar P, Gyimesi J, Hartman C, Kolacek S, Koletzko S, Korponay-Szabo I, Mearin ML, Meijer C, Pieścik-Lech M, Polanco I, Ribes-Koninckx C, Shamir R, Szajewska H, Troncone R, Greco L.Arch Dis Child. 2020 Oct;105(10):964-968. doi: 10.1136/archdischild-2019-317976. Epub 2020 Apr 30.PMID: 32354718 |
| 57. | [Use of Probiotics for the Management of Acute Gastroenteritis in Children: An Update.](https://pubmed.ncbi.nlm.nih.gov/32349041/)Szajewska H, Guarino A, Hojsak I, Indrio F, Kolacek S, Orel R, Salvatore S, Shamir R, van Goudoever JB, Vandenplas Y, Weizman Z, Zalewski BM; Working Group on Probiotics and Prebiotics of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition.J Pediatr Gastroenterol Nutr. 2020 Aug;71(2):261-269. doi: 10.1097/MPG.0000000000002751.PMID: 32349041 |
| 58. | [Probiotics and Preterm Infants: A Position Paper by the European Society for Paediatric Gastroenterology Hepatology and Nutrition Committee on Nutrition and the European Society for Paediatric Gastroenterology Hepatology and Nutrition Working Group for Probiotics and Prebiotics.](https://pubmed.ncbi.nlm.nih.gov/32332478/)van den Akker CHP, van Goudoever JB, Shamir R, Domellöf M, Embleton ND, Hojsak I, Lapillonne A, Mihatsch WA, Berni Canani R, Bronsky J, Campoy C, Fewtrell MS, Fidler Mis N, Guarino A, Hulst JM, Indrio F, Kolaček S, Orel R, Vandenplas Y, Weizman Z, Szajewska H.J Pediatr Gastroenterol Nutr. 2020 May;70(5):664-680. doi: 10.1097/MPG.0000000000002655.PMID: 32332478 |
| 59. | [Cow's Milk-Related Symptom Score in Presumed Healthy Polish Infants Aged 0-6 Months.](https://pubmed.ncbi.nlm.nih.gov/32206628/)Bigorajska K, Filipiak Z, Winiarska P, Adamiec A, Trent B, Vandenplas Y, Ruszczyński M, Szajewska H.Pediatr Gastroenterol Hepatol Nutr. 2020 Mar;23(2):154-162. doi: 10.5223/pghn.2020.23.2.154. Epub 2020 Mar 4.PMID: 32206628 **Free PMC article.** |
| 60. | [Acute Gastroenteritis in Children of the World: What Needs to Be Done?](https://pubmed.ncbi.nlm.nih.gov/32079974/)Guarino A, Aguilar J, Berkley J, Broekaert I, Vazquez-Frias R, Holtz L, Lo Vecchio A, Meskini T, Moore S, Rivera Medina JF, Sandhu B, Smarrazzo A, Szajewska H, Treepongkaruna S.J Pediatr Gastroenterol Nutr. 2020 May;70(5):694-701. doi: 10.1097/MPG.0000000000002669.PMID: 32079974 **Free PMC article.** |
| 61. | [Health benefits of Lactobacillus rhamnosus GG and Bifidobacterium animalis subspecies lactisBB-12 in children.](https://pubmed.ncbi.nlm.nih.gov/32059116/)Szajewska H, Hojsak I.Postgrad Med. 2020 Jun;132(5):441-451. doi: 10.1080/00325481.2020.1731214. Epub 2020 Feb 26.PMID: 32059116 Review. |
| 62. | [Systematic review with meta-analysis: Saccharomyces boulardii for treating acute gastroenteritis in children-a 2020 update.](https://pubmed.ncbi.nlm.nih.gov/32056266/)Szajewska H, Kołodziej M, Zalewski BM.Aliment Pharmacol Ther. 2020 Apr;51(7):678-688. doi: 10.1111/apt.15659. Epub 2020 Feb 13.PMID: 32056266 |
| 63. | [Postbiotics for Preventing and Treating Common Infectious Diseases in Children: A Systematic Review.](https://pubmed.ncbi.nlm.nih.gov/32024037/)Malagón-Rojas JN, Mantziari A, Salminen S, Szajewska H.Nutrients. 2020 Jan 31;12(2):389. doi: 10.3390/nu12020389.PMID: 32024037 **Free PMC article.** |
| 64. | [Systematic Review with Meta-Analysis: Lactobacillus reuteri DSM 17938 for Treating Acute Gastroenteritis in Children. An Update.](https://pubmed.ncbi.nlm.nih.gov/31739457/)Patro-Gołąb B, Szajewska H.Nutrients. 2019 Nov 14;11(11):2762. doi: 10.3390/nu11112762.PMID: 31739457 **Free PMC article.** |
| 65. | [Preventing immediate-onset food allergy in infants, children and adults: Systematic review protocol.](https://pubmed.ncbi.nlm.nih.gov/31736128/)de Silva D, Halken S, Singh C, Muraro A, Angier E, Arasi S, Arshad H, Beyer K, Boyle R, Eigenmann P, Grimshaw K, Hoest A, Jones C, Lack G, Szajewska H, du Toit G, Venter C, Verhasselt V, Roberts G.Pediatr Allergy Immunol. 2020 Apr;31(3):243-249. doi: 10.1111/pai.13177. Epub 2019 Dec 13.PMID: 31736128 |
| 66. | [The relationship of prenatal and infant antibiotic exposure with childhood overweight and obesity: a systematic review.](https://pubmed.ncbi.nlm.nih.gov/31735183/)Baron R, Taye M, Besseling-van der Vaart I, Ujčič-Voortman J, Szajewska H, Seidell JC, Verhoeff A; SAWANTI working group.J Dev Orig Health Dis. 2020 Aug;11(4):335-349. doi: 10.1017/S2040174419000722. Epub 2019 Nov 18.PMID: 31735183 |
| 67. | [Gluten-Free Diet in Children with Autism Spectrum Disorders: A Randomized, Controlled, Single-Blinded Trial.](https://pubmed.ncbi.nlm.nih.gov/31659595/)Piwowarczyk A, Horvath A, Pisula E, Kawa R, Szajewska H.J Autism Dev Disord. 2020 Feb;50(2):482-490. doi: 10.1007/s10803-019-04266-9.PMID: 31659595 Clinical Trial. |
| 68. | [Effects of prenatal and/or postnatal supplementation with iron, PUFA or folic acid on neurodevelopment: update.](https://pubmed.ncbi.nlm.nih.gov/31638499/)Chmielewska A, Dziechciarz P, Gieruszczak-Białek D, Horvath A, Pieścik-Lech M, Ruszczyński M, Skórka A, Szajewska H.Br J Nutr. 2019 Sep;122(s1):S10-S15. doi: 10.1017/S0007114514004243. Epub 2016 Jan 22.PMID: 31638499 Review. |
| 69. | [Can dietary strategies in early life prevent childhood food allergy? A report from two iFAAM workshops.](https://pubmed.ncbi.nlm.nih.gov/31631412/)Roberts G, Grimshaw K, Beyer K, Boyle R, Lack G, Austin M, Garcia-Larsen V, Grabenhenrich L, Halken S, Keil T, Madsen C, Regent L, Schnadt S, Szajewska H, Van Ree R, Mills ENC.Clin Exp Allergy. 2019 Dec;49(12):1567-1577. doi: 10.1111/cea.13515. Epub 2019 Nov 21.PMID: 31631412 |
| 70. | [Gut microbiota is a hot and fast-moving topic, and paediatricians need to monitor the latest developments.](https://pubmed.ncbi.nlm.nih.gov/31490568/)Szajewska H.Acta Paediatr. 2019 Nov;108(11):1934-1935. doi: 10.1111/apa.14960. Epub 2019 Sep 6.PMID: 31490568 No abstract available. |
| 71. | [Letter: Lactobacillus rhamnosus GG offers no benefit over placebo in children with acute gastroenteritis. Authors' reply.](https://pubmed.ncbi.nlm.nih.gov/31414543/)Szajewska H, Kołodziej M, Shamir R.Aliment Pharmacol Ther. 2019 Sep;50(5):622-623. doi: 10.1111/apt.15431.PMID: 31414543 No abstract available. |
| 72. | [Prophylactic use of probiotics for gastrointestinal disorders in children.](https://pubmed.ncbi.nlm.nih.gov/31279590/)Perceval C, Szajewska H, Indrio F, Weizman Z, Vandenplas Y.Lancet Child Adolesc Health. 2019 Sep;3(9):655-662. doi: 10.1016/S2352-4642(19)30182-8. Epub 2019 Jul 3.PMID: 31279590 Review. |
| 73. | [The potential for pre-, pro- and synbiotics in the management of infants at risk of cow's milk allergy or with cow's milk allergy: An exploration of the rationale, available evidence and remaining questions.](https://pubmed.ncbi.nlm.nih.gov/31194186/)Fox A, Bird JA, Fiocchi A, Knol J, Meyer R, Salminen S, Sitang G, Szajewska H, Papadopoulos N.World Allergy Organ J. 2019 Jun 4;12(5):100034. doi: 10.1016/j.waojou.2019.100034. eCollection 2019.PMID: 31194186 **Free PMC article.** Review. |
| 74. | [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.** |
| 75. | [Effectiveness and safety of selenium supplementation for type 2 diabetes mellitus in adults: a systematic review of randomised controlled trials.](https://pubmed.ncbi.nlm.nih.gov/31148299/)Stróżyk A, Osica Z, Przybylak JD, Kołodziej M, Zalewski BM, Mrozikiewicz-Rakowska B, Szajewska H.J Hum Nutr Diet. 2019 Oct;32(5):635-645. doi: 10.1111/jhn.12670. Epub 2019 May 30.PMID: 31148299 |
| 76. | [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 |
| 77. | [No Effect of Glucomannan on Body Weight Reduction in Children and Adolescents with Overweight and Obesity: A Randomized Controlled Trial.](https://pubmed.ncbi.nlm.nih.gov/31036412/)Zalewski BM, Szajewska H.J Pediatr. 2019 Aug;211:85-91.e1. doi: 10.1016/j.jpeds.2019.03.044. Epub 2019 Apr 26.PMID: 31036412 Clinical Trial. |
| 78. | [Lack of Efficacy of Lactobacillus reuteri DSM 17938 for the Treatment of Acute Gastroenteritis: A Randomized Controlled Trial.](https://pubmed.ncbi.nlm.nih.gov/31033909/)Szymański H, Szajewska H.Pediatr Infect Dis J. 2019 Oct;38(10):e237-e242. doi: 10.1097/INF.0000000000002355.PMID: 31033909 Clinical Trial. |
| 79. | [Systematic review with meta-analysis: Lactobacillus rhamnosus GG for treating acute gastroenteritis in children - a 2019 update.](https://pubmed.ncbi.nlm.nih.gov/31025399/)Szajewska H, Kołodziej M, Gieruszczak-Białek D, Skórka A, Ruszczyński M, Shamir R.Aliment Pharmacol Ther. 2019 Jun;49(11):1376-1384. doi: 10.1111/apt.15267. Epub 2019 Apr 25.PMID: 31025399 |
| 80. | [Duration of Breastfeeding and Early Growth: A Systematic Review of Current Evidence.](https://pubmed.ncbi.nlm.nih.gov/30835494/)Patro-Gołąb B, Zalewski BM, Polaczek A, Szajewska H.Breastfeed Med. 2019 May;14(4):218-229. doi: 10.1089/bfm.2018.0187. Epub 2019 Mar 5.PMID: 30835494 |
| 81. | [Nutrition During Pregnancy, Lactation and Early Childhood and its Implications for Maternal and Long-Term Child Health: The Early Nutrition Project Recommendations.](https://pubmed.ncbi.nlm.nih.gov/30673669/)Koletzko B, Godfrey KM, Poston L, Szajewska H, van Goudoever JB, de Waard M, Brands B, Grivell RM, Deussen AR, Dodd JM, Patro-Golab B, Zalewski BM; EarlyNutrition Project Systematic Review Group.Ann Nutr Metab. 2019;74(2):93-106. doi: 10.1159/000496471. Epub 2019 Jan 23.PMID: 30673669 **Free PMC article.** Review. |
| 82. | [The Brussels Infant and Toddler Stool Scale: A Study on Interobserver Reliability.](https://pubmed.ncbi.nlm.nih.gov/30672767/)Huysentruyt K, Koppen I, Benninga M, Cattaert T, Cheng J, De Geyter C, Faure C, Gottrand F, Hegar B, Hojsak I, Miqdady M, Osatakul S, Ribes-Koninckx C, Salvatore S, Saps M, Shamir R, Staiano A, Szajewska H, Vieira M, Vandenplas Y; BITSS working group.J Pediatr Gastroenterol Nutr. 2019 Feb;68(2):207-213. doi: 10.1097/MPG.0000000000002153.PMID: 30672767 |
| 83. | [Celiac Disease Prevention.](https://pubmed.ncbi.nlm.nih.gov/30555808/)Meijer C, Shamir R, Szajewska H, Mearin L.Front Pediatr. 2018 Nov 30;6:368. doi: 10.3389/fped.2018.00368. eCollection 2018.PMID: 30555808 **Free PMC article.** Review. |
| 84. | [Fecal Microbiota Transplantation for Recurrent Clostridium difficile Infection and Other Conditions in Children: A Joint Position Paper From the North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition and the European Society for Pediatric Gastroenterology, Hepatology, and Nutrition.](https://pubmed.ncbi.nlm.nih.gov/30540704/)Davidovics ZH, Michail S, Nicholson MR, Kociolek LK, Pai N, Hansen R, Schwerd T, Maspons A, Shamir R, Szajewska H, Thapar N, de Meij T, Mosca A, Vandenplas Y, Kahn SA, Kellermayer R; FMT Special Interest Group of the North American Society of Pediatric Gastroenterology Hepatology, Nutrition, the European Society for Pediatric Gastroenterology Hepatology, Nutrition.J Pediatr Gastroenterol Nutr. 2019 Jan;68(1):130-143. doi: 10.1097/MPG.0000000000002205.PMID: 30540704 **Free PMC article.** |
| 85. | [Lactobacillus rhamnosus GG in the Primary Prevention of Eczema in Children: A Systematic Review and Meta-Analysis.](https://pubmed.ncbi.nlm.nih.gov/30231505/)Szajewska H, Horvath A.Nutrients. 2018 Sep 18;10(9):1319. doi: 10.3390/nu10091319.PMID: 30231505 **Free PMC article.** |
| 86. | [Probiotics for management of infantile colic: a systematic review of randomized controlled trials.](https://pubmed.ncbi.nlm.nih.gov/30154898/)Dryl R, Szajewska H.Arch Med Sci. 2018 Aug;14(5):1137-1143. doi: 10.5114/aoms.2017.66055. Epub 2017 Feb 16.PMID: 30154898 **Free PMC article.** Review. |
| 87. | [Lactobacillus reuteri DSM 17938 in the prevention of antibiotic-associated diarrhoea in children: a randomized clinical trial.](https://pubmed.ncbi.nlm.nih.gov/30149135/)Kołodziej M, Szajewska H.Clin Microbiol Infect. 2019 Jun;25(6):699-704. doi: 10.1016/j.cmi.2018.08.017. Epub 2018 Aug 25.PMID: 30149135 Clinical Trial. |
| 88. | [The Cow Milk Symptom Score (CoMiSSTM) in presumed healthy infants.](https://pubmed.ncbi.nlm.nih.gov/30020980/)Vandenplas Y, Salvatore S, Ribes-Koninckx C, Carvajal E, Szajewska H, Huysentruyt K.PLoS One. 2018 Jul 18;13(7):e0200603. doi: 10.1371/journal.pone.0200603. eCollection 2018.PMID: 30020980 **Free PMC article.** |
| 89. | [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.** |
| 90. | [Gelatine tannate in the management of acute gastroenteritis in children: a randomised controlled trial.](https://pubmed.ncbi.nlm.nih.gov/29794092/)Kołodziej M, Bebenek D, Konarska Z, Szajewska H.BMJ Open. 2018 May 24;8(5):e020205. doi: 10.1136/bmjopen-2017-020205.PMID: 29794092 **Free PMC article.** Clinical Trial. |
| 91. | [Protocol for the validation of sensitivity and specificity of the Cow's Milk-related Symptom Score (CoMiSS) against open food challenge in a single-blinded, prospective, multicentre trial in infants.](https://pubmed.ncbi.nlm.nih.gov/29773698/)Vandenplas Y, Mukherjee R, Dupont C, Eigenmann P, Høst A, Kuitunen M, Ribes-Koninkx C, Shah N, Szajewska H, von Berg A, Heine RG, Zhao ZY; on behalf the Chinese CoMiSS Investigator Team..BMJ Open. 2018 May 17;8(5):e019968. doi: 10.1136/bmjopen-2017-019968.PMID: 29773698 **Free PMC article.** |
| 92. | [Review shows that parental reassurance and nutritional advice help to optimise the management of functional gastrointestinal disorders in infants.](https://pubmed.ncbi.nlm.nih.gov/29710375/)Salvatore S, Abkari A, Cai W, Catto-Smith A, Cruchet S, Gottrand F, Hegar B, Lifschitz C, Ludwig T, Shah N, Staiano A, Szajewska H, Treepongkaruna S, Vandenplas Y.Acta Paediatr. 2018 Apr 30;107(9):1512-20. doi: 10.1111/apa.14378. Online ahead of print.PMID: 29710375 **Free PMC article.** Review. |
| 93. | [Microbial Preparations (Probiotics) for the Prevention of Clostridium difficile Infection in Adults and Children: An Individual Patient Data Meta-analysis of 6,851 Participants.](https://pubmed.ncbi.nlm.nih.gov/29695312/)Johnston BC, Lytvyn L, Lo CK, Allen SJ, Wang D, Szajewska H, Miller M, Ehrhardt S, Sampalis J, Duman DG, Pozzoni P, Colli A, Lönnermark E, Selinger CP, Wong S, Plummer S, Hickson M, Pancheva R, Hirsch S, Klarin B, Goldenberg JZ, Wang L, Mbuagbaw L, Foster G, Maw A, Sadeghirad B, Thabane L, Mertz D.Infect Control Hosp Epidemiol. 2018 Jul;39(7):771-781. doi: 10.1017/ice.2018.84. Epub 2018 Apr 26.PMID: 29695312 |
| 94. | [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. |
| 95. | [Chapter 5. Fifty Years of Paediatric Gastroenterology.](https://pubmed.ncbi.nlm.nih.gov/29596165/)Goulet O, Troncone R, Makki M, Schmitz J, Polanco I, Mearin ML, Cadranel S, Koletzko S, Oderda G, Phillips A, Murch S, Walker-Smith J, Ruemmele F, Dias JA, Kolacek S, Finkel Y, Puntis J, Diamanti A, Hill S, Lacaille F, Gupte G, Mougenot JF, Thompson M, Benninga M, Thapar N, Staiano A, Veereman G, Vandenplas Y, Milla P, Desjeux JF, Guarino A, Szajewska H.J Pediatr Gastroenterol Nutr. 2018 Apr;66 Suppl 1:S54. doi: 10.1097/MPG.0000000000001915.PMID: 29596165 No abstract available. |
| 96. | [Comparison of three dehydration scales showed that they were of limited or no value for assessing small children with acute diarrhoea.](https://pubmed.ncbi.nlm.nih.gov/29461647/)Pomorska D, Dziechciarz P, Mduma E, Gidion J, Falszewska A, Szajewska H.Acta Paediatr. 2018 Jul;107(7):1283-1287. doi: 10.1111/apa.14284. Epub 2018 Mar 22.PMID: 29461647 |
| 97. | [Infant formulae supplemented with prebiotics: Are they better than unsupplemented formulae? An updated systematic review.](https://pubmed.ncbi.nlm.nih.gov/29457570/)Skórka A, Pieścik-Lech M, Kołodziej M, Szajewska H.Br J Nutr. 2018 Apr;119(7):810-825. doi: 10.1017/S0007114518000120. Epub 2018 Feb 19.PMID: 29457570 |
| 98. | [Probiotics for Preterm Infants: A Strain-Specific Systematic Review and Network Meta-analysis.](https://pubmed.ncbi.nlm.nih.gov/29384838/)van den Akker CHP, van Goudoever JB, Szajewska H, Embleton ND, Hojsak I, Reid D, Shamir R; ESPGHAN Working Group for Probiotics, Prebiotics & Committee on Nutrition.J Pediatr Gastroenterol Nutr. 2018 Jul;67(1):103-122. doi: 10.1097/MPG.0000000000001897.PMID: 29384838 |
| 99. | [Diagnostic accuracy of three clinical dehydration scales: a systematic review.](https://pubmed.ncbi.nlm.nih.gov/29089317/)Falszewska A, Szajewska H, Dziechciarz P.Arch Dis Child. 2018 Apr;103(4):383-388. doi: 10.1136/archdischild-2017-313762. Epub 2017 Oct 31.PMID: 29089317 |