

## DAFTAR PUSTAKA

- Abrahamsson, T. R., Jakobsson, H. E., Andersson, A. F., Björkstén, B., Engstrand, L., & Jenmalm, M. C. (2012). Low diversity of the gut microbiota in infants with atopic eczema. *Journal of allergy and clinical immunology*, 129(2), 434-440. <https://doi.org/10.1016/j.jaci.2011.10.025>
- Abrams, E. M., Greenhawt, M., Fleischer, D. M., & Chan, E. S. (2017). Early solid food introduction: role in food allergy prevention and implications for breastfeeding. *The Journal of pediatrics*, 184, 13-18. <https://doi.org/10.1016/j.jpeds.2017.01.053>
- Allen, K. J., Koplin, J. J., Ponsonby, A. L., Gurrin, L. C., Wake, M., Vuillermin, P., ... & Dharmage, S. C. (2013). Vitamin D insufficiency is associated with challenge-proven food allergy in infants. *Journal of allergy and clinical immunology*, 131(4), 1109-1116. <https://doi.org/10.1016/j.jaci.2013.01.017>
- Anaphylaxis Campaign. (2019). Latest NHS Digital Figures Show an Increase in Anaphylaxis Hospital Admissions in Children and Adults. <https://www.anaphylaxis.org.uk/2019/11/15/latest-nhs-digital-figures-show-an-increase-in-anaphylaxis-hospital-admissions-in-children-and-adults/> Diakses pada 11 April 2022.
- Amoli, M. M., Hand, S., Hajeer, A. H., Jones, K. P., Rolf, S., Sting, C., ... & Ollier, W. E. R. (2002). Polymorphism in the STAT6 gene encodes risk for nut allergy. *Genes & Immunity*, 3(4), 220-224. <https://doi.org/10.1038/sj.gene.6363872>
- Aronsson, C. A., Lee, H. S., Liu, E., Uusitalo, U., Hummel, S., Yang, J., ... & TEDDY Study Group. (2015). Age at gluten introduction and risk of celiac disease. *Pediatrics*, 135(2), 239-245. <https://doi.org/10.1542/peds.2014-1787>
- Bellach, J., Schwarz, V., Ahrens, B., Trendelenburg, V., Aksünger, Ö., Kalb, B., ... & Beyer, K. (2016). Randomized placebo-controlled trial of hen's egg consumption for primary prevention in infants. *Journal of Allergy and Clinical Immunology*, 139(5), 1591-1599. <https://doi.org/10.1016/j.jaci.2016.06.045>
- Ben-Shoshan, M., Harrington, D. W., Soller, L., Fragapane, J., Joseph, L., St Pierre, Y., ... & Clarke, A. E. (2010). A population-based study on peanut, tree nut, fish, shellfish, and sesame allergy prevalence in Canada. *Journal of Allergy and Clinical Immunology*, 125(6), 1327-1335. <https://doi.org/10.1016/j.jaci.2010.03.015>
- Bisgaard, H., Li, N., Bonnelykke, K., Chawes, B. L. K., Skov, T., Paludan-Müller, G., ... & Krogfelt, K. A. (2011). Reduced diversity of the intestinal microbiota during infancy is

associated with increased risk of allergic disease at school age. *Journal of Allergy and Clinical Immunology*, 128(3), 646-652. <https://doi.org/10.1016/j.jaci.2011.04.060>

Brough, H. A., Caubet, J. C., Mazon, A., Haddad, D., Bergmann, M. M., Wassenberg, J., ... & Eigenmann, P. A. (2020). Defining challenge-proven coexistent nut and sesame seed allergy: a prospective multicenter European study. *Journal of Allergy and Clinical Immunology*, 145(4), 1231-1239. <https://doi.org/10.1016/j.jaci.2019.09.036>

Caffarelli, C., Di Mauro, D., Mastorilli, C., Bottau, P., Cipriani, F., & Ricci, G. (2018). Solid food introduction and the development of food allergies. *Nutrients*, 10(11), 1790. <https://doi.org/10.3390/nu10111790>

Campos Alberto, E. J., Shimojo, N., Suzuki, Y., Mashimo, Y., Arima, T., Matsuura, T., ... & Kohno, Y. (2008). IL-10 gene polymorphism, but not TGF- $\beta$ 1 gene polymorphisms, is associated with food allergy in a Japanese population. *Pediatric allergy and immunology*, 19(8), 716-721. <https://doi.org/10.1111/j.1399-3038.2007.00709.x>

Caubet, J. C., Bencharitiwong, R., Moshier, E., Godbold, J. H., Sampson, H. A., & Nowak-Węgrzyn, A. (2012). Significance of ovomucoid-and ovalbumin-specific IgE/IgG4 ratios in egg allergy. *Journal of allergy and clinical immunology*, 129(3), 739-747. <https://doi.org/10.1016/j.jaci.2011.11.053>

Chiale, F., Maggiora, E., Aceti, A., Liotto, N., Coscia, A., Peila, C., ... & Cresi, F. (2021). Complementary feeding: recommendations for the introduction of allergenic foods and gluten in the preterm infant. *Nutrients*, 13(7), 2477. <https://doi.org/10.3390/nu13072477>

Chmielewska, A., Pieścik-Lech, M., Szajewska, H., & Shamir, R. (2015). Primary prevention of celiac disease: environmental factors with a focus on early nutrition. *Annals of Nutrition and Metabolism*, 67(Suppl. 2), 43-50. <https://doi.org/10.1159/000440992>

Clayton, H. B., Li, R., Perrine, C. G., & Scanlon, K. S. (2013). Prevalence and reasons for introducing infants early to solid foods: variations by milk feeding type. *Pediatrics*, 131(4), e1108-e1114. DOI: <https://doi.org/10.1542/peds.2012-2265>

Cleary, J., Dalton, S. M., Harman, A., & Wright, I. M. (2020). Current practice in the introduction of solid foods for preterm infants. *Public health nutrition*, 23(1), 94-101. <https://doi.org/10.1017/S1368980019002337>

Comberiati, P., Costagliola, G., D'Elios, S., & Peroni, D. (2019). Prevention of food allergy: the significance of early introduction. *Medicina*, 55(7), 323. <https://doi.org/10.3390/medicina55070323>

Cukrowska, B. (2018). Microbial and nutritional programming—the importance of the microbiome and early exposure to potential food allergens in the development of allergies. *Nutrients*, 10(10), 1541. <https://doi.org/10.3390/nu10101541>

Dreskin, S. C., Ayars, A., Jin, Y., Atkins, D., Leo, H. L., & Song, B. (2011). Association of genetic variants of CD14 with peanut allergy and elevated IgE levels in peanut allergic individuals. *Annals of Allergy, Asthma & Immunology*, 106(2), 170-172. <https://doi.org/10.1016/j.anai.2010.11.008>

Du Toit, G., Katz, Y., Sasieni, P., Mesher, D., Maleki, S. J., Fisher, H. R., ... & Lack, G. (2008). Early consumption of peanuts in infancy is associated with a low prevalence of peanut allergy. *Journal of Allergy and Clinical Immunology*, 122(5), 984-991. <https://doi.org/10.1016/j.jaci.2008.08.039>

Du Toit, G., Roberts, G., Sayre, P. H., Bahnsen, H. T., Radulovic, S., Santos, A. F., ... & Lack, G. (2015). Randomized trial of peanut consumption in infants at risk for peanut allergy. *N Engl J Med*, 372, 803-813. <https://doi.org/10.1056/nejmoa1414850>

Fanaro, S. (2013). Feeding intolerance in the preterm infant. *Early human development*, 89, S13-S20. <https://doi.org/10.1016/j.earlhumdev.2013.07.013>

FARE. (2022). *Facts and Statistics*. <https://www.foodallergy.org/resources/facts-and-statistics> diakses pada Rabu, 6 Oktober 2021.

Garnier-Lengliné, H., Cerf-Bensussan, N., & Ruemmele, F. M. (2015). Celiac disease in children. *Clinics and research in hepatology and gastroenterology*, 39(5), 544-551. <https://doi.org/10.1016/j.clinre.2015.05.024>

Gelburd, Robin, (2017). *Food Allergies: New Data on A Growing Helath Issue*. [https://www.realclearhealth.com/articles/2017/08/21/food\\_allergies\\_new\\_data\\_on\\_a\\_growing\\_health\\_issue\\_110709.html](https://www.realclearhealth.com/articles/2017/08/21/food_allergies_new_data_on_a_growing_health_issue_110709.html) diakses pada Jumat, 9 Oktober 2021.

Girsén, A. I., Mayo, J. A., Carmichael, S. L., Phibbs, C. S., Shachar, B. Z., Stevenson, D. K., ... & March of Dimes Prematurity Research Center at Stanford University School of Medicine. (2016). Women's prepregnancy underweight as a risk factor for preterm birth: a

retrospective study. *BJOG: An International Journal of Obstetrics & Gynaecology*, 123(12), 2001-2007. <https://doi.org/10.1111/1471-0528.14027>

Goedicke-Fritz, S., Härtel, C., Krasteva-Christ, G., Kopp, M. V., Meyer, S., & Zemlin, M. (2017). Preterm birth affects the risk of developing immune-mediated diseases. *Frontiers in immunology*, 8, 1266. <https://doi.org/10.3389/fimmu.2017.01266>

Greer, F. R., Sicherer, S. H., & Burks, A. W. (2019). The effects of early nutritional interventions on the development of atopic disease in infants and children: the role of maternal dietary restriction, breastfeeding, hydrolyzed formulas, and timing of introduction of allergenic complementary foods. *Pediatrics*, 143(4). DOI: <https://doi.org/10.1542/peds.2019-0281>

Grimshaw, K. E., Maskell, J., Oliver, E. M., Morris, R. C., Foote, K. D., Mills, E. C., ... & Margetts, B. M. (2013). Introduction of complementary foods and the relationship to food allergy. *Pediatrics*, 132(6), e1529-e1538. <https://doi.org/10.1542/peds.2012-3692>

Grimshaw, K. E., Roberts, G., Selby, A., Reich, A., Butiene, I., Clausen, M., ... & Beyer, K. (2020). Risk factors for Hen's Egg allergy in Europe: EuroPrevall birth cohort. *The Journal of Allergy and Clinical Immunology: In Practice*, 8(4), 1341-1348. <https://doi.org/10.1016/j.jaip.2019.11.040>

Gupta, R. S., Springston, E. E., Warrier, M. R., Smith, B., Kumar, R., Pongracic, J., & Holl, J. L. (2011). The prevalence, severity, and distribution of childhood food allergy in the United States. *Pediatrics*, 128(1), e9-e17. DOI: <https://doi.org/10.1542/peds.2011-0204>

Gupta, S., Agarwal, R., Aggarwal, K. C., Chellani, H., Duggal, A., Arya, S., ... & Lal, S. (2017). Complementary feeding at 4 versus 6 months of age for preterm infants born at less than 34 weeks of gestation: a randomised, open-label, multicentre trial. *The Lancet Global Health*, 5(5), e501-e511. [https://doi.org/10.1016/S2214-109X\(17\)30074-8](https://doi.org/10.1016/S2214-109X(17)30074-8)

Haataja, P., Korhonen, P., Ojala, R., Hirvonen, M., Paassilta, M., Gissler, M., ... & Tammela, O. (2016). Asthma and atopic dermatitis in children born moderately and late preterm. *European journal of pediatrics*, 175(6), 799-808. <https://doi.org/10.1007/s00431-016-2708-8>

Hay Jr, W. W. (2008). Strategies for feeding the preterm infant. *Neonatology*, 94(4), 245-254. <https://doi.org/10.1159/000151643>

Hofstätter, E., Köttstorfer, V., Stroicz, P., Schütz, S., Auer-Hackenberg, L., Brandner, J., & Wald, M. (2021). Introduction and feeding practices of solid food in preterm infants born in Salzburg!. *BMC pediatrics*, 21(1), 1-11. <https://doi.org/10.1186/s12887-021-02505-6>

Inoue, M., & Binns, C. W. (2014). Introducing solid foods to infants in the Asia Pacific region. *Nutrients*, 6(1), 276-288. <https://doi.org/10.3390/nu6010276>

Iweala, O. I., Choudhary, S. K., & Commins, S. P. (2018). Food allergy. *Current gastroenterology reports*, 20(5), 1-6. <https://doi.org/10.1007/s11894-018-0624-y>

Jackson, K. D., Howie, L. D. & Akinbami, L. J. (2013). *Trends in allergic conditions among children: United States, 1997–2011*. Hyattsville, National Center for Health Statistics.

Jirapongsananuruk, O., Sripramong, C., Pacharn, P., Udompunturak, S., Chinratanapisit, S., Piboonpocanun, S., ... & Vichyanond, P. (2008). Specific allergy to *Penaeus monodon* (seawater shrimp) or *Macrobrachium rosenbergii* (freshwater shrimp) in shrimp-allergic children. *Clinical & Experimental Allergy*, 38(6), 1038-1047. <https://doi.org/10.1111/j.1365-2222.2008.02979.x>

Joseph, C. L., Ownby, D. R., Havstad, S. L., Woodcroft, K. J., Wegienka, G., MacKechnie, H., ... & Johnson, C. C. (2011). Early complementary feeding and risk of food sensitization in a birth cohort. *Journal of Allergy and Clinical Immunology*, 127(5), 1203-1210. <https://doi.org/10.1016/j.jaci.2011.02.018>

Kalliomäki, M., Kirjavainen, P., Eerola, E., Kero, P., Salminen, S., & Isolauri, E. (2001). Distinct patterns of neonatal gut microflora in infants in whom atopy was and was not developing. *Journal of Allergy and Clinical Immunology*, 107(1), 129-134. <https://doi.org/10.1067/mai.2001.111237>

Kamath, S. D., Rahman, A. M. A., Komoda, T., & Lopata, A. L. (2013). Impact of heat processing on the detection of the major shellfish allergen tropomyosin in crustaceans and molluscs using specific monoclonal antibodies. *Food chemistry*, 141(4), 4031-4039. <https://doi.org/10.1016/j.foodchem.2013.06.105>

King, C. (2009). An evidence based guide to weaning preterm infants. *Paediatrics and Child Health*, 19(9), 405-414. <https://doi.org/10.1016/j.paed.2009.06.005>

Koplin, J. J., Osborne, N. J., Wake, M., Martin, P. E., Gurrin, L. C., Robinson, M. N., ... & Allen, K. J. (2010). Can early introduction of egg prevent egg allergy in infants? A population-

based study. *Journal of Allergy and Clinical Immunology*, 126(4), 807-813. <https://doi.org/10.1016/j.jaci.2010.07.028>

Kramer, M. S., Chalmers, B., Hodnett, E. D., Sevkovskaya, Z., Dzikovich, I., Shapiro, S., ... & PROBIT Study Group. (2001). Promotion of Breastfeeding Intervention Trial (PROBIT): a randomized trial in the Republic of Belarus. *Jama*, 285(4), 413-420. <https://doi.org/10.1001/jama.285.4.413>

Kuehn, A., Scheuermann, T., Hilger, C., & Hentges, F. (2010). Important variations in parvalbumin content in common fish species: a factor possibly contributing to variable allergenicity. *International archives of allergy and immunology*, 153(4), 359-366. <https://doi.org/10.1159/000316346>

Kumar, R., Tsai, H. J., Hong, X., Liu, X., Wang, G., Pearson, C., ... & Wang, X. (2011). Race, ancestry, and development of food-allergen sensitization in early childhood. *Pediatrics*, 128(4), e821-e829. <https://doi.org/10.1542/peds.2011-0691>

Kumar, S., Verma, A. K., Das, M., & Dwivedi, P. D. (2012). Molecular mechanisms of IgE mediated food allergy. *International immunopharmacology*, 13(4), 432-439. <https://doi.org/10.1016/j.intimp.2012.05.018>

Kvenshagen, B., Jacobsen, M., & Halvorsen, R. (2009). Atopic dermatitis in premature and term children. *Archives of disease in childhood*, 94(3), 202-205. <http://dx.doi.org/10.1136/adc.2008.142869>

Lack, G. (2008). Epidemiologic risks for food allergy. *Journal of Allergy and Clinical Immunology*, 121(6), 1331-1336. <https://doi.org/10.1016/j.jaci.2008.04.032>

Lack, G. (2012). Update on risk factors for food allergy. *Journal of Allergy and Clinical Immunology*, 129(5), 1187-1197. <https://doi.org/10.1016/j.jaci.2012.02.036>

Ladomenou, F., Moschandreas, J., Kafatos, A., Tselentis, Y., & Galanakis, E. (2010). Protective effect of exclusive breastfeeding against infections during infancy: a prospective study. *Archives of disease in childhood*, 95(12), 1004-1008. <http://dx.doi.org/10.1136/adc.2009.169912>

Liem, J. J., Kozyrskyj, A. L., Huq, S. I., & Becker, A. B. (2007). The risk of developing food allergy in premature or low-birth-weight children. *Journal of allergy and clinical immunology*, 119(5), 1203-1209. <https://doi.org/10.1016/j.jaci.2006.12.671>

- Liotto, N., Cresi, F., Beghetti, I., Roggero, P., Menis, C., Corvaglia, L., ... & Aceti, A. (2020). Complementary feeding in preterm infants: A systematic review. *Nutrients*, 12(6), 1843. <https://doi.org/10.3390/nu12061843>
- Liu, A. H., Jaramillo, R., Sicherer, S. H., Wood, R. A., Bock, S. A., Burks, A. W., ... & Zeldin, D. C. (2010). National prevalence and risk factors for food allergy and relationship to asthma: results from the National Health and Nutrition Examination Survey 2005-2006. *Journal of Allergy and Clinical Immunology*, 126(4), 798-806. <https://doi.org/10.1016/j.jaci.2010.07.026>
- Liu, X., Beaty, T. H., Deindl, P., Huang, S. K., Lau, S., Sommerfeld, C., ... & Nickel, R. (2004). Associations between specific serum IgE response and 6 variants within the genes IL4, IL13, and IL4RA in German children: the German Multicenter Atopy Study. *Journal of allergy and clinical immunology*, 113(3), 489-495. <https://doi.org/10.1016/j.jaci.2003.12.037>
- Logan, K., M. R., Marrs, T., Radulovic, S., Craven, J., Flohr, C., ... & Lack, G. (2020). Early gluten introduction and celiac disease in the EAT study: a prespecified analysis of the EAT randomized clinical trial. *JAMA pediatrics*, 174(11), 1041-1047. <https://doi.org/10.1001/jamapediatrics.2020.2893>
- Loh, W., & Tang, M. L. (2018). The epidemiology of food allergy in the global context. *International journal of environmental research and public health*, 15(9), 2043. <https://doi.org/10.3390/ijerph15092043>
- Marriott, L. D., Foote, K. D., Bishop, J. A., Kimber, A. C., & Morgan, J. B. (2003). Weaning preterm infants: a randomised controlled trial. *Archives of Disease in Childhood-Fetal and Neonatal Edition*, 88(4), F302-F307. <http://dx.doi.org/10.1136/fn.88.4.F302>
- Martin, P. E., Eckert, J. K., Koplin, J. J., Lowe, A. J., Gurrin, L. C., Dharmage, S. C., ... & HealthNuts Study Investigators. (2015). Which infants with eczema are at risk of food allergy? Results from a population-based cohort. *Clinical & Experimental Allergy*, 45(1), 255-264. <http://doi.org/10.1111/cea.12406>
- Matheson, M. C., Allen, K. J., & Tang, M. L. K. (2012). Understanding the evidence for and against the role of breastfeeding in allergy prevention. *Clinical & Experimental Allergy*, 42(6), 827-851. <https://doi.org/10.1111/j.1365-2222.2011.03925.x>

McWilliam, V., Koplin, J., Lodge, C., Tang, M., Dharmage, S., & Allen, K. (2015). The prevalence of tree nut allergy: a systematic review. *Current allergy and asthma reports*, 15(9), 1-13. <https://doi.org/10.1007/s11882-015-0555-8>

Mitselou, N., Andersson, N., Bergström, A., Kull, I., Georgelis, A., van Hage, M., ... & Melén, E. (2021). Preterm birth reduces the risk of IgE sensitization up to early adulthood: A population-based birth cohort study. *Allergy*. <https://doi.org/10.1111/all.15077>

Mitselou, N., Hallberg, J., Stephansson, O., Almqvist, C., Melén, E., & Ludvigsson, J. F. (2018). Cesarean delivery, preterm birth, and risk of food allergy: Nationwide Swedish cohort study of more than 1 million children. *Journal of Allergy and Clinical Immunology*, 142(5), 1510-1514. <https://doi.org/10.1016/j.jaci.2018.06.044>

Moonesinghe, H., Mackenzie, H., Venter, C., Kilburn, S., Turner, P., Weir, K., & Dean, T. (2016). Prevalence of fish and shellfish allergy: a systematic review. *Annals of Allergy, Asthma & Immunology*, 117(3), 264-272. <https://doi.org/10.1016/j.anai.2016.07.015>

Morgan, J., Williams, P., Norris, F., Williams, C. M., Larkin, M., & Hampton, S. (2004). Eczema and early solid feeding in preterm infants. *Archives of Disease in Childhood*, 89(4), 309-314. <http://dx.doi.org/10.1136/adc.2002.020065>

Mullins, R. J., Wainstein, B. K., Barnes, E. H., Liew, W. K., & Campbell, D. E. (2016). Increases in anaphylaxis fatalities in Australia from 1997 to 2013. *Clinical & Experimental Allergy*, 46(8), 1099-1110. <https://doi.org/10.1111/cea.12748>

Nepomnyaschy, L., Hegyi, T., Ostfeld, B. M., & Reichman, N. E. (2012). Developmental outcomes of late-preterm infants at 2 and 4 years. *Maternal and child health journal*, 16(8), 1612-1624. <https://doi.org/10.1007/s10995-011-0853-2>

Norris, F. J., Larkin, M. S., Williams, C. M., Hampton, S. M., & Morgan, J. B. (2002). Factors affecting the introduction of complementary foods in the preterm infant. *European journal of clinical nutrition*, 56(5), 448-454. <https://doi.org/10.1038/sj.ejcn.1601336>

Nwaru, B. I., Erkkola, M., Ahonen, S., Kaila, M., Haapala, A. M., Kronberg-Kippilä, C., ... & Virtanen, S. M. (2010). Age at the introduction of solid foods during the first year and allergic sensitization at age 5 years. *Pediatrics*, 125(1), 50-59. <https://doi.org/10.1542/peds.2009-0813>

Nwaru, B. I., Takkinen, H. M., Niemelä, O., Kaila, M., Erkkola, M., Ahonen, S., ... & Virtanen, S. M. (2013). Timing of infant feeding in relation to childhood asthma and allergic

diseases. *Journal of Allergy and Clinical Immunology*, 131(1), 78-86. <https://doi.org/10.1016/j.jaci.2012.10.028>

Osborne, N. J., Koplin, J. J., Martin, P. E., Gurrin, L. C., Lowe, A. J., Matheson, M. C., ... & HealthNuts Investigators. (2011). Prevalence of challenge-proven IgE-mediated food allergy using population-based sampling and predetermined challenge criteria in infants. *Journal of Allergy and Clinical Immunology*, 127(3), 668-676. <https://doi.org/10.1016/j.jaci.2011.01.039>

Oskovi Kaplan, Z. A., & Ozgu-Erdinc, A. S. (2018). Prediction of preterm birth: maternal characteristics, ultrasound markers, and biomarkers: an updated overview. *Journal of pregnancy*, 2018. <https://doi.org/10.1155/2018/8367571>

Osterballe, M., Hansen, T. K., Mortz, C. G., Høst, A., & Bindslev-Jensen, C. (2005). The prevalence of food hypersensitivity in an unselected population of children and adults. *Pediatric Allergy and Immunology*, 16(7), 567-573. <https://doi.org/10.1111/j.1399-3038.2005.00251.x>

Palmer, D. J., & Makrides, M. (2012). Introducing solid foods to preterm infants in developed countries. *Annals of Nutrition and Metabolism*, 60(Suppl. 2), 31-38. <https://doi.org/10.1159/000335336>

Pascual, C. Y., Reche, M., Fiandor, A., Valbuena, T., Cuevas, T., & Esteban, M. M. (2008). Fish allergy in childhood. *Pediatric allergy and immunology*, 19(7), 573-579. <https://doi.org/10.1111/j.1399-3038.2008.00822.x>

Pearce, J., Taylor, M. A., & Langley-Evans, S. C. (2013). Timing of the introduction of complementary feeding and risk of childhood obesity: a systematic review. *International journal of obesity*, 37(10), 1295-1306. <https://doi.org/10.1038/ijo.2013.99>

Pedrosa, M., Boyano-Martínez, T., García-Ara, C., & Quirce, S. (2015). Shellfish allergy: a comprehensive review. *Clinical reviews in allergy & immunology*, 49(2), 203-216. <https://doi.org/10.1007/s12016-014-8429-8>

Perez-Gordo, M., Lin, J., Bardina, L., Pastor-Vargas, C., Cases, B., Vivanco, F., ... & Sampson, H. A. (2012). Epitope mapping of Atlantic salmon major allergen by peptide microarray immunoassay. *International archives of allergy and immunology*, 157(1), 31-40. <https://doi.org/10.1159/000324677>

- Perkin, M. R., Logan, K., Tseng, A., Raji, B., Ayis, S., Peacock, J., ... & Lack, G. (2016). Randomized trial of introduction of allergenic foods in breast-fed infants. *N Engl J Med*, 374, 1733-1743. <https://doi.org/10.1056/nejmoa1514210>
- Prescott, S. L., Pawankar, R., Allen, K. J., Campbell, D. E., Sinn, J. K., Fiocchi, A., ... & Lee, B. W. (2013). A global survey of changing patterns of food allergy burden in children. *World Allergy Organization Journal*, 6(1), 1-12. <https://doi.org/10.1186/1939-4551-6-21>
- Prusak, A., Schlegel-Zawadzka, M., Boulay, A., & Rowe, G. (2014). Characteristics of the peanut chain in Europe: implications for peanut allergy. *Acta scientiarum polonorum. Technologia alimentaria*, 13(3). DOI: [10.17306/j.afs.2014.3.10](https://doi.org/10.17306/j.afs.2014.3.10)
- Putnick, D. L., Bornstein, M. H., Eryigit-Madzwamuse, S., & Wolke, D. (2017). Long-term stability of language performance in very preterm, moderate-late preterm, and term children. *The Journal of pediatrics*, 181, 74-79. <https://doi.org/10.1016/j.jpeds.2016.09.006>
- Qasem, W., Fenton, T., & Friel, J. (2015). Age of introduction of first complementary feeding for infants: a systematic review. *BMC pediatrics*, 15(1), 1-11. <https://doi.org/10.1186/s12887-015-0409-5>
- Radlović, N. P., Mladenović, M. M., Leković, Z. M., Stojšić, Z. M., & Radlović, V. N. (2010). Influence of early feeding practices on celiac disease in infants. *Croatian medical journal*, 51(5), 417-422. <http://dx.doi.org/10.3325/cmj.2010.51.417>
- Renz, H., Allen, K. J., Sicherer, S. H., Sampson, H. A., Lack, G., Beyer, K., & Oettgen, H. C. (2018). Food allergy. *Nature reviews Disease primers*, 4(1), 1-20. <https://doi.org/10.1038/nrdp.2017.98>
- Reymundo, M. G., Suazo, J. A. H., Aguilar, M. J. C., Faura, F. J. S., Galiana, G. G., Peinador, Y. M., ... & Guasch, X. D. (2019). Follow-up recommendations for the late preterm infant. *Anales de Pediatría (English Edition)*, 90(5), 318-e1. <https://doi.org/10.1016/j.anpede.2019.01.007>
- Robinson, S., & Fall, C. (2012). Infant nutrition and later health: a review of current evidence. *Nutrients*, 4(8), 859-874. <https://doi.org/10.3390/nu4080859>
- Sahin, Y. (2021). Celiac disease in children: a review of the literature. *World Journal of Clinical Pediatrics*, 10(4), 53. <https://dx.doi.org/10.5409%2Fwjcp.v10.i4.53>

- Savage, J. H., Kaeding, A. J., Matsui, E. C., & Wood, R. A. (2010). The natural history of soy allergy. *Journal of Allergy and Clinical Immunology*, 125(3), 683-686. <https://doi.org/10.1016/j.jaci.2009.12.994>
- Shahrbanian, S., Alikhani, S., Kakavandi, M. A., & Hackney, A. C. (2020). Physical Activity for Improving the Immune System of Older Adults During the COVID-19 Pandemic. *Alternative Therapies in Health & Medicine*, 26. <https://doi.org/10.3389%2Ffpsyg.2020.593903>
- Sharp, M. F., & Lopata, A. L. (2014). Fish allergy: in review. *Clinical reviews in allergy & immunology*, 46(3), 258-271. <https://doi.org/10.1007/s12016-013-8363-1>
- Sicherer, S. H., Muñoz-Furlong, A., & Sampson, H. A. (2003). Prevalence of peanut and tree nut allergy in the United States determined by means of a random digit dial telephone survey: a 5-year follow-up study. *Journal of allergy and clinical immunology*, 112(6), 1203-1207. [https://doi.org/10.1016/S0091-6749\(03\)02026-8](https://doi.org/10.1016/S0091-6749(03)02026-8)
- Sicherer, S. H., & Sampson, H. A. (2010). Food allergy. *Journal of allergy and clinical immunology*, 125(2), S116-S125. <https://doi.org/10.1016/j.jaci.2009.08.028>
- Sicherer, S. H., Muñoz-Furlong, A., Godbold, J. H., & Sampson, H. A. (2010). US prevalence of self-reported peanut, tree nut, and sesame allergy: 11-year follow-up. *Journal of Allergy and Clinical Immunology*, 125(6), 1322-1326. <https://doi.org/10.1016/j.jaci.2010.03.029>
- Sicherer, S. H., & Wood, R. A. (2013). Advances in diagnosing peanut allergy. *The Journal of Allergy and Clinical Immunology: In Practice*, 1(1), 1-13. <https://doi.org/10.1016/j.jaip.2012.10.004>
- Siltanen, M., Kajosaari, M., Pohjavuori, M., & Savilahti, E. (2001). Prematurity at birth reduces the long-term risk of atopy. *Journal of allergy and clinical immunology*, 107(2), 229-234. <https://doi.org/10.1067/mai.2001.112128>
- Siregar, S. P. (2016). Alergi makanan pada bayi dan anak. *Sari Pediatri*, 3(3), 168-74. <https://dx.doi.org/10.14238/sp3.3.2001.168-74>
- Sjögren, Y. M., Jenmalm, M. C., Böttcher, M. F., Björkstén, B., & Sverremark-Ekström, E. (2009). Altered early infant gut microbiota in children developing allergy up to 5 years of age. *Clinical & Experimental Allergy*, 39(4), 518-526. <https://doi.org/10.1111/j.1365-2222.2008.03156.x>

Størdal, K., White, R. A., & Eggesbø, M. (2013). Early feeding and risk of celiac disease in a prospective birth cohort. *Pediatrics*, 132(5), e1202-e1209. <https://doi.org/10.1542/peds.2013-1752>

Tan, J. W. L., Valerio, C., Barnes, E. H., Turner, P. J., Van Asperen, P. A., Kakakios, A. M., ... & Group, B. E. A. T. B. S. (2016). A randomized trial of egg introduction from 4 months of age in infants at risk for egg allergy. *Journal of Allergy and Clinical Immunology*, 139(5), 1621-1628. <https://doi.org/10.1016/j.jaci.2016.08.035>

Tan, J. W., & Joshi, P. (2014). Egg allergy: an update. *Journal of paediatrics and child health*, 50(1), 11-15. <https://doi.org/10.1111/jpc.12408>

Tang, M. L., & Mullins, R. J. (2017). Food allergy: is prevalence increasing?. *Internal medicine journal*, 47(3), 256-261. <https://doi.org/10.1111/imj.13362>

Thalayasingam, M., Gerez, I. F. A., Yap, G. C., Llanora, G. V., Chia, I. P., Chua, L., ... & Lee, B. W. (2015). Clinical and immunochemical profiles of food challenge proven or anaphylactic shrimp allergy in tropical Singapore. *Clinical & Experimental Allergy*, 45(3), 687-697. <https://doi.org/10.1111/cea.12416>

Tlaskalová-Hogenová, H., Štěpánková, R., Hudcovic, T., Tučková, L., Cukrowska, B., Lodenová-Žádníková, R., ... & Kokešová, A. (2004). Commensal bacteria (normal microflora), mucosal immunity and chronic inflammatory and autoimmune diseases. *Immunology letters*, 93(2-3), 97-108. <https://doi.org/10.1016/j.imlet.2004.02.005>

Turner, P. J., Gowland, M. H., Sharma, V., Ierodiakonou, D., Harper, N., Garcez, T., ... & Boyle, R. J. (2015). Increase in anaphylaxis-related hospitalizations but no increase in fatalities: an analysis of United Kingdom national anaphylaxis data, 1992-2012. *Journal of Allergy and Clinical Immunology*, 135(4), 956-963. <https://doi.org/10.1016/j.jaci.2014.10.021>

Van Do, T., Hordvik, I., Endresen, C., & Elsayed, S. (2003). The major allergen (parvalbumin) of codfish is encoded by at least two isotypic genes: cDNA cloning, expression and antibody binding of the recombinant allergens. *Molecular immunology*, 39(10), 595-602. [https://doi.org/10.1016/S0161-5890\(02\)00200-6](https://doi.org/10.1016/S0161-5890(02)00200-6)

Vazquez-Ortiz, M., Pascal, M., Jiménez-Feijoo, R., Lozano, J., Giner, M. T., Alsina, L., ... & Plaza, A. M. (2014). Ovalbumin-specific IgE/IgG4 ratio might improve the prediction of cooked and uncooked egg tolerance development in egg-allergic children. *Clinical & Experimental Allergy*, 44(4), 579-588. <https://doi.org/10.1111/cea.12273>

- Venter, C., Maslin, K., Dean, T., & Arshad, S. H. (2016). Does concurrent breastfeeding alongside the introduction of solid food prevent the development of food allergy?. *Journal of nutritional science*, 5. <https://doi.org/10.1017/jns.2016.31>
- Venter, C., Patil, V., Grundy, J., Glasbey, G., Twiselton, R., Arshad, S. H., & Dean, T. (2016). Prevalence and cumulative incidence of food hyper-sensitivity in the first 10 years of life. *Pediatric Allergy and Immunology*, 27(5), 452-458. <https://doi.org/10.1111/pai.12564>
- Vissers, K. M., Feskens, E. J., van Goudoever, J. B., & Janse, A. J. (2018). The timing of initiating complementary feeding in preterm infants and its effect on overweight: a systematic review. *Annals of Nutrition and Metabolism*, 72(4), 307-315. <https://doi.org/10.1159/000488732>
- Vriezinga, S. L., Auricchio, R., Bravi, E., Castillejo, G., Chmielewska, A., Crespo Escobar, P., ... & Mearin, M. L. (2014). Randomized feeding intervention in infants at high risk for celiac disease. *New England Journal of Medicine*, 371(14), 1304-1315. <https://doi.org/10.1056/nejmoa1404172>
- Weinberger, T., & Sicherer, S. (2018). Current perspectives on tree nut allergy: a review. *Journal of asthma and allergy*, 11, 41. <https://doi.org/10.2147/jaa.s141636>
- Wong, L., Huang, C. H., & Lee, B. W. (2016). Shellfish and house dust mite allergies: is the link tropomyosin?. *Allergy, asthma & immunology research*, 8(2), 101-106. <https://doi.org/10.4168/aair.2016.8.2.101>
- Wong, L., Tham, E. H., & Lee, B. W. (2019). An update on shellfish allergy. *Current opinion in allergy and clinical immunology*, 19(3), 236-242. <https://doi.org/10.1097/aci.0000000000000532>
- Worth, A., & Sheikh, A. (2010). Food allergy and atopic eczema. *Current opinion in allergy and clinical immunology*, 10(3), 226-230. <https://doi.org/10.1097/aci.0b013e3283387fae>
- Yrjänä, J. M., Koski, T., Törölä, H., Valkama, M., & Kulmala, P. (2018). Very early introduction of semisolid foods in preterm infants does not increase food allergies or atopic dermatitis. *Annals of Allergy, Asthma & Immunology*, 121(3), 353-359. <https://doi.org/10.1016/j.anai.2018.06.029>
- Yu, W., Freeland, D. M. H., & Nadeau, K. C. (2016). Food allergy: immune mechanisms, diagnosis and immunotherapy. *Nature Reviews Immunology*, 16(12), 751-765. <https://doi.org/10.1038/nri.2016.111>

Zhou, Y., Wang, J. S., Yang, X. J., Lin, D. H., Gao, Y. F., Su, Y. J., ... & Zheng, J. J. (2013). Peanut allergy, allergen composition, and methods of reducing allergenicity: A review. *International journal of food science*, 2013. <https://doi.org/10.1155/2013/909140>

Żukiewicz-Sobczak, W. A., Wróblewska, P., Adamczuk, P., & Kopczyński, P. (2013). Causes, symptoms and prevention of food allergy. *Advances in Dermatology and Allergology/Postępy Dermatologii i Alergologii*, 30(2), 113. <https://dx.doi.org/10.5114%2Fpdia.2013.34162>

