

## DAFTAR PUSTAKA

1. Taylor CM, Wernimont SM, Northstone K, Emmett PM. Picky/Fussy Eating in Children: Review of Definitions, Assessment, Prevalence and Dietary Intakes. *Appetite*. 2015; 95: 349–59.
2. Shloim N, Edelson LR, Martin N, Hetherington MM. Parenting Styles, Feeding Styles, Feeding Practices, and Weight Status in 4-12 Year-Old Children: A Systematic Review of the Literature. *Front Psychol*. 2015; 6: 1849.
3. Gruneberg MM. Interest, Knowledge and The Memorizing of Soccer Scores. *Br J Psychol*. 1985;76: 415–425.
4. Freitas A, Silva C. Appetite-Related Eating Behaviours : An Overview of Assessment Methods, Determinants and Effects on Children's Weight. *Ann Nutr Metab*. 2018; 73: 19–29.
5. Santos JL, Ho-Urriola JA, González A, Smalley S V., Domínguez-Vásquez P, Cataldo R *et al*. Association Between Eating Behavior Scores and Obesity in Chilean Children. *Nutr J*. 2011; 10 (1): 1–8.
6. Wardle J, Guthrie CA, Sanderson S, Rapoport L. Development of The Children's Eating Behaviour Questionnaire. 2001; 42 (7): 963–970.
7. Birch LL, Arbor A, Savage JS, Ventura A. Influences on The Development of Children's Eating Behaviours: From Infancy To Adolescence. *Can J Diet Pract Res*. 2009; 68 (1): 1–11.
8. Hanindita MH, Widjaja NA, Hidayati SN, Irawan R. Pilih-Pilih Makanan. 2015. [cited 2018 December 18], Available from <http://www.idai.or.id/artikel/seputar-kesehatan-anak/pilih-pilih-makanan>.
9. Cerdasari C, Helmyati S, Julia M. Tekanan Untuk Makan dengan Kejadian Picky Eater Pada Anak Usia 2-3 Tahun. *J Gizi Klin Indones*. 2017; 13 (4): 170.
10. Pemberian Makanan Pendamping Air Susu Ibu (MPASI). *UKK Nutrisi dan Penyakit Metabolik Ikatan Dokter Anak Indonesia*, 2018. h.1-16
11. Brown A, Lee MD. Early Influences on Child Satiety-Responsiveness: The Role of Weaning Style. *Pediatr Obes*. 2015; 10: 57–66

12. Rapley G, Murkett T. *Baby-Led Weaning: Membantu Bayi Anda Menyukai Makanan yang Tepat*. PT Elex Media Komputindo: Jakarta; 2011.
13. Savage JS, Orlet Fisher J, Birch LL. Parental Influence on Eating Behavior. NIH Public Access. 2007; 35 (1): 22–34.
14. WHO. *Appropriate Complementary Feeding*. World Health Organization. 2019. [cited 2019 June 12], Available from [https://www.who.int/elena/titles/complementary\\_feeding/en/](https://www.who.int/elena/titles/complementary_feeding/en/).
15. D’Auria E, Bergamini M, Staiano A, Banderali G, Penderzza E, Penagini F *et al*. Baby-Led Weaning: What A Systematic Review Of The Literature Adds On. *Ital J Pediatr*. 2018; 49 (44): 1-11
16. Dewey KG, Adu-Afarwuah S. Systematic Review Of The Efficacy And Effectiveness Of Complementary Feeding Interventions In Developing Countries. *Matern Child Nutr*. 2008; 4: 24–85.
17. WHO. *Complementary Feeding*. World Health Organization. 2018. [cited 2019 June 12], Available from [https://www.who.int/nutrition/topics/complementary\\_feeding/en/](https://www.who.int/nutrition/topics/complementary_feeding/en/).
18. World Health Organization, UNICEF. *Global Strategy for Infant and Young Child Feeding*. Geneva: World Health Organization; 2003.
19. Brown A, Jones SW, Rowan H. Baby-Led Weaning: The Evidence to Date. *Curr Nutr Rep*. 2017; 6 (2): 148–156.
20. DeCosta P, Møller P, Frøst MB, Olsen A. Changing Children’s Eating Behaviour - A Review Of Experimental Research. *Appetite*. 2017; 113: 327–357.
21. Morison BJ, Taylor RW, Haszard JJ, Schramm CJ, Williams Erickson L, Fangupo LJ *et al*. How Different Are Baby-Led Weaning and Conventional Complementary Feeding? A Cross-Sectional Study of Infants Aged 6-8 Months. *BMJ Open*. 2016; 6 (5) : e010665.
22. Cermak EdD SA, Curtin C, Bandini PhD, RD LG. Food Selectivity and Sensory Sensitivity in Children with Autism Spectrum Disorders. *Am Diet Assoc J Am Diet Assoc*. 2010; 110 (2): 238.

23. Brown A, Lee M. Maternal Control of Child Feeding During the Weaning Period: Differences Between Mothers Following a Baby-led or Standard Weaning Approach. *Matern Child Health J.* 2011; 15 (8): 1265–71.

