

DAFTAR PUSTAKA

1. Amare B, Moges B, Moges F, Fantahun B, Admassu M, Mulu A, et al. Nutritional status and dietary intake of urban residents in Gondar, Northwest Ethiopia. *BMC Public Health.* 2012;12:752.
2. Kusuma HS, Ma'shumah N. Status gizi balita berbasis status pemilih makan di wilayah kerja puskesmas kedungmundu Semarang. 2nd Univ Res Coloquium. 2015;184–9.
3. Byrd-bredbenner C, Beshgetoor D, Moe G, Berning J. Wardslaw's perspectives in nutrition. 8th ed. New York: Mc Graw Hill; 2009. 614-650 p.
4. Li Z, van der Horst K, Edelson-Fries LR, Yu K, You L, Zhang Y, et al. Perceptions of food intake and weight status among parents of picky eating infants and toddlers in China. *Appetite.* 2017;108:456–63.
5. Kwon K, Shim J, Kang M, Paik H-Y. Association between picky eating behaviors and nutritional status in early childhood: performance of a picky eating behavior questionnaire. *Nutrients.* 2017;9:1–15.
6. Kesuma A, Novayelinda R, Sabrian F. Faktor-faktor yang berhubungan dengan perilaku kesulitan makan anak prasekolah. *JOM.* 2015;2:953–61.
7. Lam J. Picky eating in children. *Front Pediatr.* 2015;3:1–3.
8. Cerdasari C, Helmyati S, Julia M. Tekanan untuk makan dengan kejadian picky eater pada anak usia 2-3 tahun. *J Gizi Klin Indones.* 2017;13:170–8.
9. Biro Komunikasi dan Pelayanan Masyarakat. Inilah hasil pemantauan status gizi (PSG) 2016 [Internet]. [cited 2017 Nov 15]. Available from: <http://sehatnegeriku.kemkes.go.id/baca/rilis-media/20170203/0319612/inilah-hasil-pemantauan-status-gizi-psg-2016/>
10. Steinsbekk S, Sveen TH, Fildes A, Llewellyn C, Wichstrøm L. Screening for pickiness – a validation study. *Int J Behav Nutr Phys Act.* 2017;14:1–4.
11. 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.
12. Cardona Cano S, Tiemeier H, Van Hoeken D, Tharner A, Jaddoe VWV, Hofman A, et al. Trajectories of picky eating during childhood: A general population study. *Int J Eat Disord.* 2015;48:570–9.
13. Liu YH, Stein M. Feeding behaviour of infants and young children and its impact on child psychosocial and emotional development. *Encycl Early Child Dev.* 2013;2:1–6.

14. Ek A, Sorjonen K, Eli K, Lindberg L, Nyman J, Marcus C, et al. Associations between parental concerns about preschoolers' weight and eating and parental feeding practices: Results from analyses of the child eating behavior questionnaire, the child feeding questionnaire, and the lifestyle behavior checklist. *PLoS One*. 2016;11:1–20.
15. Cooke L. The importance of exposure for healthy eating in childhood: a review. *J Hum Nutr Diet*. 2007;20:294–301.
16. Wardle J, Guthrie CA, Sanderson S, Rapoport L. Development of the children's eating behaviour questionnaire. *J Child Psychol Psychiatry*. 2001;42:963–70.
17. Lewinsohn PM, Holm-Denoma JM, Gau JM, Joiner TE, Striegel-Moore R, Bear P, et al. Problematic eating and feeding behaviors of 36-month-old children. *Int J Eat Disord*. 2005 Nov;38:208–19.
18. Ali AFM, Muis SF, Suhartono. Correlation between food intake and health status with the nutritional status of school children age 9-11 in semarang city. *Biosaintifika J Biol Biol Educ*. 2016;8:249–56.
19. Jansen PW, Roza SJ, Jaddoe VW, Mackenbach JD, Raat H, Hofman A, et al. Children's eating behavior, feeding practices of parents and weight problems in early childhood: results from the population-based Generation R Study. *Int J Behav Nutr Phys Act*. 2012 Oct 30;9:130.
20. Baig S. Five level of prevention concept and application. *Indep Rev*. 2013;15:504–11.
21. A Dictionary of Food and Nutrition. “nutritional status” [Internet]. 2005 [cited 2017 Nov 12]. Available from: <http://www.encyclopedia.com/education/dictionaries-thesauruses-pictures-and-press-releases/nutritional-status>
22. Jeejeebhoy KN, Detsky AS, Baker JP. Assessment of nutritional status. *J Parenter Enter Nutr*. 1990 Sep 17;14:193S–196S.
23. Jeejeebhoy N. Khursheed. Nutritional Assessment. *Rev Nutr*. 1996;16:1–6.
24. Atmarita, Fallah TS. Analisis situasi gizi dan kesehatan masyarakat. *Widyaloka Nasional Pangan dan Gizi VIII*. 2004. p. 1–37.
25. World Health Organization. Use and interpretation of anthropometric indicators of nutritional status. *Bull World Health Organ*. 1986;64:929–41.
26. Open University. Nutrition module: 5. nutritional assessment [Internet]. [cited 2017 Nov 12]. Available from: <http://www.open.edu/openlearncreate/mod/oucontent/view.php?id=318&printable=1>
27. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar (RISKESDAS) 2013. Kementerian Kesehatan RI. 2013. p. 1–306.

28. Péter S, Saris WHM, Mathers JC, Feskens E, Schols A, Navis G, et al. Nutrient status assessment in individuals and populations for healthy aging - Statement from an expert workshop. *Nutrients*. 2015;7:10491–500.
29. World Health Organization. Training course on child growth assessment [Internet]. Geneva. 2008. p. 1–116. Available from: http://www.who.int/nutrition/publications/childgrowthstandards_trainingcourse/en/
30. World Health Organization. Weight for height (boys) [Internet]. 2014 [cited 2017 Dec 11]. Available from: http://www.who.int/childgrowth/standards/cht_wfh_boys_z_2_5.pdf
31. World Health Organization. Weight for height (girls) [Internet]. 2014 [cited 2017 Dec 11]. Available from: http://www.who.int/childgrowth/standards/cht_wfh_girls_z_2_5.pdf
32. Republik Indonesia. Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 Tentang Sistem Pendidikan Nasional. Jakarta: Biro Peraturan Perundang-undangan Sekretariat Kabinet Republik Indonesia; 2003.
33. World Bank. Worlds development indicator 2017 maps [Internet]. [cited 2017 Nov 15]. Available from: <https://data.worldbank.org/products/wdi-maps>
34. Brhane G, Regassa N. Nutritional status of children under five years of age in Shire Indaselassie, North Ethiopia: Examining the prevalence and risk factors. *Kontakt* [Internet]. 2014;16:e161–70. Available from: <http://dx.doi.org/10.1016/j.kontakt.2014.06.003>
35. Ndiku M, Jaceldo-Siegl K, Singh P, Sabaté J. Gender inequality in food intake and nutritional status of children under 5 years old in rural Eastern Kenya. *Eur J Clin Nutr*. 2011;65:26–31.
36. Engle PL. Influences of mothers' and fathers' income on children's nutritional status in Guatemala. *Soc Sci Med*. 1993;37:1303–12.
37. Kabubo-Mariara J, Ndenge GK, Mwabu DK. Determinants of children's nutritional status in Kenya: evidence from demographic and health surveys. *J Afr Econ*. 2009;18:363–87.
38. Kunwar R, Pillai PB. Impact of education of parents on nutritional status of primary school children. *Med J Armed Forces India*. 2002;58:38–43.
39. Chao H-C. Association of picky eating with growth, nutritional status, development, physical activity, and health in preschool children. *Front Pediatr*. 2018;6:1–9.
40. Meiselman HL, King SC, Gillette M. The demographics of neophobia in a large commercial US sample. *Food Qual Prefer*. 2010;21:893–7.

DAFTAR LAMPIRAN

Lampiran A : Informasi Mengenai Penelitian

Lampiran B : Persetujuan Partisipasi (*Inform Consent*)

Lampiran C : Kuisoner

Lampiran D : Keterangan Lolos Kaji Etik

