

DAFTAR KEPUSTAKAAN

- Badriah DL. *Gizi Dalam Kesehatan Reproduksi*. 1st ed. (Atif NF, cd.). Bandung: PT Refika Aditama; 2011.
- Badan Penelitian dan Pengembangan Kesehatan. *Riskesdas 2013*. Jakarta: Kementerian Kesehatan Republik Indonesia; 2013.
- Slavin J, Lloyd B. Health Benefits of Fruits and Vegetables. *Adv Nutr*. 2012;3(4):506-516. doi:10.3945/an.112.002154.506.
- Boeing H, Bechthold A, Bub A, et al. Critical review: Vegetables and fruit in the prevention of chronic diseases. *Eur J Nutr*. 2012;51(6):637-663. doi:10.1007/s00394-012-0380-y.
- Badan Penelitian dan Pengembangan Kesehatan. *Survei Konsumsi Makanan Individu Indonesia 2014 Studi Diet Total*. Jakarta: Kementerian Kesehatan Republik Indonesia; 2014.
- Direktorat Jenderal Bina Gizi dan Kesehatan Ibu dan Anak Kementerian Kesehatan RI. *Pedoman Gizi Seimbang*. (Kodyat BA, Thaha AR, Hardinsyah, eds.). Jakarta; 2015.
- Aswatini, Noveria M, Fitranita. Konsumsi sayur dan buah di masyarakat dalam konteks pemenuhan gizi seimbang. *J Kependud Indones*. 2008;III(2):97-119.
- Rahmita RS, Prabandari YS, Helmyati S. The perception of health center officers, cadres of posyandu, and academics about dietary guidelines 2014 in Yogyakarta. *J Gizi dan Diet Indones*. 2016;4(2):112-122. doi:DOI: [http://dx.doi.org/10.21927/ijnd.2016.4\(2\).112-122](http://dx.doi.org/10.21927/ijnd.2016.4(2).112-122).
- Sharps M, Robinson E. Encouraging children to eat more fruit and vegetables: Health vs. descriptive social norm-based messages. *Appetite*. 2016;100:18-25. doi:10.1016/j.appet.2016.01.031.
- Klepp KI, Pérez-Rodrigo C, De Bourdeaudhuij I, et al. Promoting fruit and vegetable consumption among European schoolchildren: Rationale, conceptualization and design of the Pro Children Project. *Ann Nutr Metab*. 2005;49(4):212-220. doi:10.1159/000087245.
- Creswell JW. *Educational Research: Planning, Conducting, and Evaluating Quantitative and Qualitative Research*. Vol 4.; 2012. doi:10.1017/CBO9781107415324.004.
- Nurlita H. Explorative study on model development of recommended daily intake on fruit and vegetable for Indonesian young adolescent girls. 2017.
- Krueger R a, Casey M a. Designing and conducting focus group interviews. *Soc Anal Sel Tools* 2001;36(October):4-23. doi:10.1136/bmj.311.7000.299.
- Bower J. *Statistical Methods for Food Science*; 2009. doi:10.1002/9781444320947.
- PERSAGI. *Tabel Komposisi Pangan Indonesia*. 5th ed. (Mahmud MK, Zulfianto NA, eds.). Jakarta: PT Elex Media Komputindo; 2009.
- Badan Ketahanan Pangan Kementerian Pertanian RI. *Roadmap Diversifikasi Pangan 2011-2015*. Jakarta; 2012.

17. Minister of Agriculture. Minimum service standards for food security in province and regency/city/district (in Bahasa Indonesia). 2010.
18. Dwyer JT. Dietary fiber for children: how much? *Pediatrics*. 1995;96(5 Pt 2):1019-1022.
19. National Research Council (NRC). *Recommended Dietary Allowances*. 10th ed. Washington, DC: National Academy Press; 1989.
20. Kader AA. Flavor quality of fruits and vegetables. 2008;1868(April):1863-1868. doi:10.1002/jsfa.
21. Mccrickerd K, Forde CG. Sensory influences on food intake control: Moving beyond palatability. *Obes Rev*. 2016;17(1):18-29. doi:10.1111/obr.12340.
22. Bazzano LA, Li TY, Joshipura KJ, Hu FB. Intake of Fruit , Vegetables , and Fruit Juices and Risk of Diabetes in Women. *Diabetes Care*. 2008;31(7):1311-1317. doi:10.2337/dc08-0080.L.A.B.
23. Blake MK, Mellor J, Crane L. Buying Local Food: Shopping Practices, Place, and Consumption Networks in Defining Food as "Local." *Ann Assoc Am Geogr*. 2010;100(2):409-426. doi:10.1080/00045601003595545.
24. Olsen A, Ritz C, Kramer L, Møller P. Serving styles of raw snack vegetables . What do children want ? q. *Appetite*. 2012;59(2):556-562. doi:10.1016/j.appet.2012.07.002.
25. Van Ansem WJC, Schrijvers CTM, Rodenburg G, Van De Mheen D. Is there an association between the home food environment, the local food shopping environment and children's fruit and vegetable intake? Results from the Dutch INPACT study. *Public Health Nutr*. 2013;16(7):1206-1214. doi:10.1017/S1368980012003461.
26. Susanto F. Nutrient intake evaluation among school age children in Jakarta, Indonesia. *Med J Nutrition Metab*. 2015;8(3):243-250. doi:10.3233/MNM-150050.
27. Annisa Sophia SM. Pola Asuh Makan Ibu serta Preferensi dan Konsumsi Sayur dan Buah Anak Usia Sekolah di Bogor. *J Gizi Pangan*. 2014;9(3):151-158. [http://download.portalgaruda.org/article.php?article=306026&val=199&title=POLA ASUH MAKAN IBU SERTA PREFERENSI DAN KONSUMSI SAYUR DAN BUAH ANAK USIA SEKOLAH DI BOGOR](http://download.portalgaruda.org/article.php?article=306026&val=199&title=POLA%20ASUH%20MAKAN%20IBU%20SERTA%20PREFERENSI%20DAN%20KONSUMSI%20SAYUR%20DAN%20BUAH%20ANAK%20USIA%20SEKOLAH%20DI%20BOGOR). Accessed February 10, 2018.
28. Wind M, Bobelijn K, De Bourdeaudhuij I, Klepp KI, Brug J. A qualitative exploration of determinants of fruit and vegetable intake among 10- and 11-year-old schoolchildren in the low countries. *Ann Nutr Metab*. 2005;49(4):228-235. doi:10.1159/000087246.
29. Setiawati M. Biaya Pengeluaran Rokok pada Keluarga Miskin di Indonesia Tahun 2007 dan 2014 (Data IFLS). 2016.