Reference

American Association of Cereal Chemists (AACC). (1999). American Association of Cereal Chemists Approved Methods, 16–18.

American Association of Cereal Chemists (AACC). (2001). The Definition of Dietary Fiber, *112*(3). Retrieved from https://www.aaccnet.org/initiatives/definitions/Documents/DietaryFiber/DFDef.pdf

ANDERSON, N. E., & YDESDALE, F. M. C. (1980). AN ANALYSIS OF THE DIETARY FIBER, CONTENT OF A STANDARD WHEAT BRAN. *Journal of Food Science*, *45*(2), 336–340. http://doi.org/10.1111/j.1365-2621.1980.tb02609.x

Badan Pengawas Obat dan Makanan Republik Indonesia (BPOM). (2016a). PERATURAN KEPALA BADAN PENGAWAS OBAT DAN MAKANAN REPUBLIK INDONESIA NOMOR 13 TAHUN 2016 TENTANG PENGAWASAN KLAIM PADA LABEL DAN IKLAN PANGAN OLAHAN.

Badan Pengawas Obat dan Makanan Republik Indonesia (BPOM). (2016b). PerKa BPOM no 21 tahun 2016 Tentang Kategori Pangan, 1–28.

Chen, J. S., Fei, M. J., Shi, C. L., Tian, J. C., Sun, C. L., Zhang, H., … Dong, H. X. (2011). Effect of particle size and addition level of wheat bran on quality of dry white Chinese noodles. *Journal of Cereal Science*, *53*(2), 217–224. http://doi.org/10.1016/j.jcs.2010.12.005

Czernhorsky, J. H., & Hooker, R. (2008). The chemistry of baking. *NZ Institute for Crop and Food Research*, 1–8.

Fu, B. X. (2008). Asian noodles: History, classification, raw materials, and processing. *Food Research International*, *41*(9), 888–902. http://doi.org/10.1016/j.foodres.2007.11.007

Gulia, N., Dhaka, V., & Khatkar, B. S. (2014). Instant Noodles: Processing, Quality, and Nutritional Aspects. *Critical Reviews in Food Science and Nutrition*, *54*(10), 1386–1399. http://doi.org/10.1080/10408398.2011.638227

Hatcher, D. W., Anderson, M. J., Desjardins, R. G., Edwards, N. M., & Dexter, J. E. (2002). Effects of flour particle size and starch damage on processing and quality of white salted noodles. *Cereal*

Chemistry, *79*(1), 64–71. http://doi.org/10.1094/CCHEM.2002.79.1.64

Hemdane, S., Jacobs, P. J., Dornez, E., Verspreet, J., Delcour, J. A., & Courtin, C. M. (2016). Wheat (Triticum aestivum L.) Bran in Bread Making: A Critical Review. *Comprehensive Reviews in Food Science and Food Safety*, *15*(1), 28–42. http://doi.org/10.1111/1541-4337.12176

Hipsely, E. (1953). Dietary "Fibre" and pregnancy toxaemia. *Br Med J*, (2), 420–422.

Izydorczyk, M. S., Lagassé, S. L., Hatcher, D. W., Dexter, J. E., & Rossnagel, B. G. (2005). The enrichment of Asian noodles with fiber-rich fractions derived from roller milling of hull-less barley. *Journal of the Science of Food and Agriculture*, *85*(12), 2094–2104. http://doi.org/10.1002/jsfa.2242

Kubomura, K. (1998). Instant noodles in Japan. *Cereal Foods World*, (43), 194–197.

Lawless, H. T., & Heyman, H. (2010). *Sensory Evaluation of Food*. (D. R. Heldman, Ed.) (Second).

Lehtinen, O. (2012). Modifying Wheat Bran for Food Applications - Effect of Wet Milling and Enzymatic Treatment, (May), 91.

Ma, D. Y., Zhang, J., Lou, Wang, X. N., Wang, C. Y., & Guo, T. C. (2014). Color, cooking properties and texture of yellow alkaline noodles enriched with millet and corn flour. *International Food Research Journal*, *21*(3), 1187–1192. Retrieved from http://www.ifrj.upm.edu.my

Maes, C., & Delcour, J. A. (2002). Structural characterisation of water extractable and water unextractablearabinoxylans in wheat bran. *Journal of Cereal Science*, *35*, 315–326.

Menteri Kesehatan Republik Indonesia. (2014). PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 41 TAHUN 2014 TENTANG PEDOMAN GIZI SEIMBANG. Retrieved from http://www.hukor.depkes.go.id/uploads/produk_hukum/PMK No. 41 ttg Pedoman Gizi Seimbang.pdf

Niu, M., Hou, G. G., Kindelspire, J., Krishnan, P., & Zhao, S. (2017). Microstructural, textural, and sensory properties of whole-wheat noodle modified by enzymes and emulsifiers. *Food Chemistry*, *223*, 16–24. http://doi.org/10.1016/j.foodchem.2016.12.021

Niu, M., Hou, G. G., Wang, L., & Chen, Z. (2014). Effects of superfine grinding on the quality

characteristics of whole-wheat flour and its raw noodle product. *Journal of Cereal Science*, *60*(2), 382–388. http://doi.org/10.1016/j.jcs.2014.05.007

Pakhare, K., Dagadkhair, A., Udachan, I., & Andhale, R. (2016). Studies on Preparation and Quality of Nutritious Noodles by Incorporation of Defatted Rice Bran and Soy Flour. *J Food Process Technol*, *7*(10). http://doi.org/10.4172/2157-7110.1000629

Prairahong, P. (2002). *FORMULATION OF DIETARY FIBER-ENRICHED INSTANT NOODLES*. Chulalongkom University.

Reungmaneepaitoon, S., & Sikkhamondhol, C. (2014). Nutritive improvement of instant fried noodles with oat bran Nutritive improvement of instant fried noodles with oat bran, (March 2006).

Reungmaneepaitoon, S., Sikkhamondhol, C., & Tiangpook, C. (2006). Nutritive improvement of instant fried noodles with oat bran. *Songklanakarin Journal of Science and Technology*, *28*(SUPPL. 1), 89–97.

Ritthiruangdej, P., Parnbankled, S., Donchedee, S., & Wongsagonsup, R. (2011). Physical, Chemical, Textural and Sensory Properties of Dried Wheat Noodles Supplemented with Unripe Banana Flour. *Kasetsart J. (Nat. Sci.)*, *45*, 500–509. Retrieved from https://pdfs.semanticscholar.org/b7d0/ddd1f0a9c0182068a011c66307f9cad4ed05.pdf

Song, X., Zhu, W., Pei, Y., Ai, Z., & Chen, J. (2013). Effects of wheat bran with different colors on the qualities of dry noodles. *Journal of Cereal Science*, *58*(3), 400–407. http://doi.org/10.1016/j.jcs.2013.08.005

Stevenson, L., & et.al. (2012). Wheat bran: its composition and benefits to health, a European perspective. *International Journal of Food Sciences and Nutrition*, *63*(8), 1001–1013. http://doi.org/10.3109/09637486.2012.687366

Stewart, N. (2014). The health benefits of dietary fiber consumption of adults in the United States.

Tan, T. C., Phatthanawiboon, T., & Mat Easa, A. (2016). Quality, Textural, and Sensory Properties of Yellow Alkaline Noodles Formulated with Salted Duck Egg White. *Journal of Food Quality*, *39*(4), 342–350. http://doi.org/10.1111/jfq.12203

Trowell, H., Burkitt, D., & Heaton, K. (1985). Definitions of dietary fibre and fibre-depleted foods and disease., 21–30.

USAID. (1970). Micronutrient Content of Wheat and Wheat Flour, 1–4. Retrieved from http://linkinghub.elsevier.com/retrieve/pii/S018972411530076X

Vernaza, M. G., Gularte, M. A., & Chang, Y. K. (2011). Addition of Green Banana Flour to Instant Noodles: Rheological and technological properties. *Ciencia e Agrotecnologia*, *35*(6), 1157–1165. http://doi.org/10.1590/S1413-70542011000600016

Wheat Marketing Center. (2008). *Wheat and flour testing methods : A guide to understanding wheat and flour quality* (2nd ed.). Kansas State University.

WHO. (2017). WHO | NCD mortality and morbidity. *WHO*. Retrieved from http://www.who.int/gho/ncd/mortality_morbidity/en/

Wichchukit, S., & O'Mahony, M. (2015). The 9-point hedonic scale and hedonic ranking in food science: Some reappraisals and alternatives. *Journal of the Science of Food and Agriculture*, *95*(11), 2167–2178. http://doi.org/10.1002/jsfa.6993

Yun, S.-H., Rema, G., & Quail, K. (1997). Instrumental assessments of Japanese white salted noodle quality. *J. Sci. Food Agric*, (74), 81–88.

Zhang, N., & Ma, G. (2016). Noodles, traditionally and today. *Journal of Ethnic Foods*, *3*(3), 209–212. http://doi.org/10.1016/j.jef.2016.08.003