

REFERENCES

Ahmad, S., Gupta, D. and Srivastava, A. K. (2013). Studies on Development, Quality Evaluation and Storage Stability of Weaning Food Prepared from Multipurpose Flour, Papaya Powder and Milk Powder. *Journal of Food Processing & Technology*, 04(02), pp.1-5.

Ali, S., Singh, B. and Sharma, S. (2016). Response surface analysis and extrusion process optimisation of maize-mungbean-based instant weaning food. *International Journal of Food Science & Technology*, 51(10), pp.2301-2312.

Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI. (2016). Laporan Hasil Riset Kesehatan Dasar (Riskesdas) Indonesia tahun 2016. Jakarta, Indonesia: CV Kiat Nusa.

Beauchamp, G. and Mennella, J. (2011). Flavor Perception in Human Infants: Development and Functional Significance. *Digestion*, 83(1), pp.1-6.

Chew, K. K., Khoo, M. Z., Ng, S. Y., Thoo, Y. Y., Wan Aida, W. M., and Ho, C. W. (2011). Effect of ethanol concentration, extraction time and extraction temperature on the recovery of phenolic compounds and antioxidant capacity of *Orthosiphon stamineus* extracts. *International Food Research Journal*, 18(4), pp. 1427-1435.

Chukwu, O. (2009). Influences of Drying Methods on Nutritional Properties of Tilapia Fish (*Oerochromis nilotieus*). *World Journal of Agricultural Sciences*, 5 (2), pp. 256-258.

Cribb, V., Warren, J. and Emmett, P. (2011). Contribution of inappropriate complementary foods to the salt intake of 8-month-old infants. *European Journal of Clinical Nutrition*, 66(1), pp.104-110.

Felycia. (2016). *Overripe Tempeh Extraction, Pulverization, and Formulation to Improve Sensory Acceptance and Physical Properties of Overripe Tempeh Instant Stock*. Tangerang: Swiss German University

Ghaly, A. E. and Alkoaik, F. N. (2010). Extraction of Protein from Common Plant Leaves for Use as Human Food. *American Journal of Applied Sciences*, 7(3), pp. 331-342.

Gibney, M. (2009). *Introduction to human nutrition*. Chichester, West Sussex, U.K.: Wiley-Blackwell.

Goula A.M., A. K. (2008). Effect of maltodextrin addition during spray drying of tomato pulp in dehumidified air: ii. Powder properties. In A. K. Goula A.M., *Drying Technology*, 26(6), pp. 726-737.

Gunawan-Puteri, M., Hassanein, T., Prabawati, E., Wijaya, C. and Mutukumira, A. (2015). Sensory Characteristics of Seasoning Powders from Overripe Tempeh, a Solid State Fermented Soybean. *Procedia Chemistry*, 14, pp.263-269.

Hakim, L. (2015). *Rempah dan Herba Kebun-Pekarangan Rumah Masyarakat: Keragaman, Sumber Fitofarmaka dan Wisata Kesehatan-kebugaran*. Yogyakarta: Diandra Creative, p.85.

Han, W., Ma, S., Li, L., Wang, X. and Zheng, X. (2017). Application and Development Prospects of Dietary Fibers in Flour Products. *Journal of Chemistry*, 2017, pp.1-8.

Hassanein, T. R. (2014). *Development of Overripe Tempeh Powder for Seasoning Material*. Tangerang: Swiss German University

Ji, P. and Feng, W. (2008). Solubility of Amino Acids in Water And Aqueous Solutions By the Statistical Associating Fluid Theory. *Industrial & Engineering Chemistry Research*, 47(16), pp.6275-6279.

Jok, V. A., Radzi, N. C., and Hamid, K. H. K. (2014). Effect of soaking on the temperature and pH profiles in agarwood extraction. *International Journal of Latest Research in Science and Technology*, 3(16), pp.111-113.

Kementerian Kesehatan RI. (2016). *Situasi Gizi di Indonesia*. Pusat Data dan Informasi Kementerian Kesehatan RI. ISSN: 2442-7659

Largo Ávila, E., Cortés Rodríguez, M. and Ciro Velásquez, H. (2014). Influence of Maltodextrin and Spray Drying Process Conditions on Sugarcane Juice Powder Quality. *Revista Facultad Nacional de Agronomía*, 68(1), pp.7509-7520.

Leighton, C. S., H.C. Schönfeldt, and R. Kruger. (2010). Quantitative descriptive sensory analysis of five different cultivars of sweet potato to determine sensory and textural profiles. *Journal of Sensory Studies*, 25(1), pp. 2-18.

Manary, M., Callaghan, M., Singh, L. and Briend, A. (2016). Protein Quality and Growth in Malnourished Children. *Food and Nutrition Bulletin*, 37(1 Suppl), pp.S29-S36.

Mann, J. and Truswell, A. (2002). *Essentials of human nutrition*. 1st ed. Oxford: Oxford University Press, pp.71-75.

Meilgaard, M., G. V., Civille, and B. T. Carr. (1999). *Sensory Evaluation Techniques 3rd Ed.* FL, USA: CRC Press.

Mishra, P., Mishra, S. and Mahanta, C. (2014). Effect of maltodextrin concentration and inlet temperature during spray drying on physicochemical and antioxidant

properties of amla (*Emblica officinalis*) juice powder. *Food and Bioproducts Processing*, 92(3), pp.252-258.

Montmayer, J. and Le Coutre, J. (2010). *Fat detection*. Boca Raton: CRC Press/Taylor & Francis.

Mouritsen, O. (2012). Umami flavour as a means of regulating food intake and improving nutrition and health. *Nutrition and Health*, 21(1), pp.56-75.

Mufida, L., Widyaningsih, T. D., and Maligan, J. M. (2015). Prinsip Dasar MPASI Untuk Bayi 6-24 Bulan: Kajian Pustaka. *Jurnal Pangan dan Agroindustri*, 3(4), pp. 1646-1651.

Puwadaria K., Mahdar, H. P., and Suroso. (2007). *Laboratory Manual Food Processing Engineering Volume 1*. Bogor.

Sadeghi, N., Oveisi, M. R., Jannat, B., Hajimahmoodi, M., Behfar, A., Behzad, M., Norouzi, N., Oveisi, M. and Jannat, B. (2014). Simultaneous Measurement of Zinc, Copper, Lead and Cadmium in Baby Weaning Food and Powder Milk by DPASV. *Iranian Journal of Pharmaceutical Research*, 13(1), pp.345–349.

Sansone, F., Mencherini, T., Picerno, P., d'Amore, M., Aquino, R. and Lauro, M. (2011). Maltodextrin/pectin microparticles by spray drying as carrier for nutraceutical extracts. *Journal of Food Engineering*, 105(3), pp.468-476.

Setiadharna, B. (2015). *Development of Instant Stock Cube from Overripe Tempeh*. Tangerang: Swiss German University.

Sheehan, K. (2015). *What If My Child Is Getting Too Much Protein?*. Retrieved from Livestrong.com: <http://www.livestrong.com/article/489778-what-if-my-child-is-getting-too-much-protein/>

Singh, S. and Dixit, D. (2014). A review on spray drying: emerging technology in food industry. *International Journal of Applied Engineering and Technology*, 4(1), pp. 1-8.

Syafutri, M., Pratama, F., Syaiful, F. and Faizal, A. (2016). Effects of Varieties and Cooking Methods on Physical and Chemical Characteristics of Cooked Rice. *Rice Science*, 23(5), pp.282-286.

Tamang, J. P. (2015). *Health Benefits of Fermented Foods and Beverages*. Boca Raton: CRC Press.

Toledo R. T. (2007). *Fundamental of food processing engineering*. NY, USA: Springer.

USDA. (2009). *Infant Nutrition and Feeding*. Retrieved from Woman, Infants and Children works Resource System: <https://wicworks.fns.usda.gov/infants/infant-feeding-guide>

World Health Organization. (2009). *Infant and Young Child Feeding*. Geneva: World Health Organization.

Wijaya, H. (2015). *“Tempe Semangit”, the Overripe Tempe with Natural Umami Taste*. Bogor: Institut Pertanian Bogor.

Witono, Y., Bambang Widjanarko, S., Mujianto, M. and Tri Rachmawati, D. (2015). Amino Acids Identification of Over Fermented Tempeh, The Hydrolysate and The Seasoning Product Hydrolysed by Calotropin from Crown Flower (*Calotropis gigantea*). *International Journal on Advanced Science, Engineering and Information Technology*, 5(2), p.103.