

DAFTAR PUSTAKA

- Affiku, J. P. (2012). Effect of Polyherbal Aqueous Extracts (Moringa Oleifera, Gum Arabic And Wild Ganoderma Lucidum) in Comparison With Antibiotic on Growth Performance and Haematological Parameters of Broiler Chickens. *Research Journal of Recent Sciences*, 1(7). [Www.Isca.In](http://www.isca.in)
- Agamou, J. A. A., Fombang, E. N., dan Mbofung, C. M. F. (2015). Particular Benefits Can Be Attributed to Moringa Oleifera Lam Leaves Based on Origin And Stage of Maturity. *Journal of Experimental Biologya and Agricultural Sciences*, 3(6), 541–555. [Https://Doi.Org/10.18006/2015.3\(6\).541.555](https://doi.org/10.18006/2015.3(6).541.555)
- Agbogidi Om, dan Ilondu Em. (2012). Moringa Oleifera Lam: Its Potentials as a Food Security and Rural Medicinal Item. *J.Bio*, 1(6), 156–167. [Www.Jbino.Comwww.Jbino.Com](http://www.jbino.comwww.jbino.com)
- Alam, Md. A. (2014). Development of Fiber Enriched Herbal Biscuits: A Preliminary Study on Sensory Evaluation and Chemical Composition. *International Journal Of Nutrition and Food Sciences*, 3(4), 246. [Https://Doi.Org/10.11648/J.IJNFS.20140304.13](https://doi.org/10.11648/J.IJNFS.20140304.13)
- Amaral, P. H. R., Andrade, P. L., dan Conto, L. C. 2019. “Microencapsulation Processes, Technologies, Adn Indsutrial Applications” Saladain, F.
- Amer, T. A. M., Sayed, H. S., dan Shahine, F. M. I. 2015. Production of functional bakery products supplemented with moringa leaves powder. *Annals of Agric. Sci*, (53)4. <http://annagricmoshj.com>
- Aminah, S., Ramdhan, T., dan Yanis, M. 2015. Kandungan nutrisi dan sifat fungsional tanaman kelor (*Moringa oleifera*). *Buletin Pertanian Perkotaan*, 5. <http://kliklkm.co.id>,
- Arwani, M., Wijana, S., dan Kumalaningsih, S. 2019. Nutrient and saponin content of *Moringa oleifera* leaves under different blanching methods. *IOP Conference Series: Earth and Environmental Science*, 230(1). <https://doi.org/10.1088/1755-1315/230/1/012042>
- Augustyn, G. H., Tuhumury, H. C. D., dan Dahoklory, M. 2017. Pengaruh penambahan tepung daun kelor (*Moringa oleifera*) terhadap karakteristik organoleptik dan kimia biskuit mocaf (Modified Cassava Flour).

AGRITEKNO, Jurnal Teknologi Pertanian, 6(2), 52–58.
<https://doi.org/10.30598/jagritekno.2017.6.2.52>

Australian Government National Health and Medical Research Council. (2021). *Vitamin A, Fiber, Protein, dan Mineral.*

Bakke, A. J., Stubbs, C. A., McDowell, E. H., Moding, K. J., Johnson, S. L., dan Hayes, J. E. 2018. Mary poppins was right: adding small amounts of sugar or salt reduces the bitterness of vegetables. *Appetite*, 126, 90–101. <https://doi.org/10.1016/j.appet.2018.03.015>

Buratti, S., Cappa, C., Benedetti, S., dan Giovanelli, G. 2020. Influence of cooking conditions on nutritional properties and sensory characteristics interpreted by e-senses: Case-study on selected vegetables. *Foods*, 9(5). <https://doi.org/10.3390/foods9050607>

Castro-López, C., Espinoza-González, C., Ramos-González, R., Boone-Villa, V. D., Aguilar-González, M. A., Martínez-Ávila, G. C. G., Aguilar, C. N., dan Ventura-Sobrevilla, J. M. 2021. Spray-drying encapsulation of microwave-assisted extracted polyphenols from *Moringa oleifera*: Influence of tragacanth, locust bean, and carboxymethyl-cellulose formulations. *Food Research International*, 144. <https://doi.org/10.1016/j.foodres.2021.110291>

Castro-López, C., Gonçalves, C., Ventura-Sobrevilla, J. M., Pastrana, L. M., Aguilar-González, C. N., dan Martínez-Ávila, G. C. G. 2020. *Moringa oleifera*-storage stability, In vitro-simulated digestion and cytotoxicity assessment of microencapsulated extract. *Processes*, 8(7). <https://doi.org/10.3390/PR8070770>

Chan, Y. K. K., Gurumeenakshi, G., Varadharaju, N., Cheng, Y. L., dan Diosady, L. L. 2021. Debittering *Moringa oleifera* (Lam.) leaves in fortified south indian instant soup. *Chemosensory Perception*, 14, 11–18. <https://doi.org/10.1007/s12078-020-09280-1>

Coupland, J. N., dan Hayes, J. E. 2014. Physical approaches to *masking* bitter taste: lessons from food and pharmaceuticals. *Pharmaceutical Research*, 31(11), 2921–2939. <https://doi.org/10.1007/s11095-014-1480-6>

Dary, O., dan Mora, J. O. 2012. Food fortification: Technological aspects. *Encyclopedia of Human Nutrition* (2–4), 306–314. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-375083-9.00120-3>

- da Silva, P. T., Fries, L. L. M., de Menezes, C. R., Holkem, A. T., Schwan, C. L., Wigmann, É. F., Bastos, J. de O., dan da Silva, C. de B. 2014. Microencapsulação: Conceitos, mecanismos, métodos e algumas aplicações em tecnologia de alimentos. *Ciencia Rural*, (44)7, 1304–1311. <https://doi.org/10.1590/0103-8478cr20130971>
- Dhakar, R., Pooniya, B., Gupta, M., Maurya, S., Bairwa, N., dan Sanwarmal. 2011. Moringa: The herbal gold to combat malnutrition. *Chronicles of Young Scientists*, 2(3), 119. <https://doi.org/10.4103/2229-5186.90887>
- Dhea Dani, B. Y., Wahidah, B. F., dan Syaifudin, A. 2019. Etnobotani tanaman kelor (*Moringa oleifera* Lam.) di Desa Kedungbulus Gembong Pati. *Journal of Biology and Applied Biology*, 2(2), 44. <https://doi.org/10.21580/ah.v2i2.4659>
- Djali, M., Huda, S., dan Andriani, L. 2018. Karakteristik fisikokimia yogurt tanpa lemak dengan penambahan whey protein concentrate dan gum xanthan. *Agritech*, 38(2), 178. <https://doi.org/10.22146/agritech.22451>
- Duodu, K. G., Dan Apea-Bah, F. B. (2017). African Legumes: Nutritional and Health-Promoting Attributes. In *Gluten-Free Ancient Grains: Cereals, Pseudocereals, and Legumes: Sustainable, Nutritious, and Health-Promoting Foods for The 21st Century* 223–269. Elsevier Inc. <Https://Doi.Org/10.1016/B978-0-08-100866-9.00009-1>
- El-Gammal, R., Ghoneim, G., dan ElShehawy, S. 2016. Effect of Moringa leaves powder (*Moringa oleifera*) on some chemical and physical properties of pan bread. *Journal of Food and Dairy Sciences*, 7(7), 307–314. <https://doi.org/10.21608/jfds.2016.46005>
- Fadhilatunnur, H., Fransisca, F., dan Dewi, R. T. K. 2021. Evaluation of in vitro protein digestibility of *Moringa oleifera* leaves with various domestic cooking. *Carpathian Journal of Food Science and Technology*, 13(1), 214–222. <https://doi.org/10.34302/crpjfst/2021.13.1.18>
- Funmilayo, V. 2015. Proximate composition and sensory properties of Moringa Fortified Maize-Ogi. *Journal of Nutrition dan Food Sciences*, s12. <https://doi.org/10.4172/2155-9600.s12-001>
- Gilani, G. S., Xiao, C. W., dan Cockell, K. A. 2012. Impact of antinutritional factors in food proteins on the digestibility of protein and the bioavailability

of amino acids and on protein quality. *British Journal of Nutrition*, 108(2).
<https://doi.org/10.1017/S0007114512002371>

Hamed, H., dan Mouminah, S. 2015. Effect of dried *Moringa oleifera* leaves on the nutritional and organoleptic characteristics of cookies. *Alexandria Science Exchange Journal*, 36(4), 297-302.
<https://doi.org/10.26108/ASEJAIQJSAE.2015.2934>

Hefnawy, T. H. 2011. Effect of processing methods on nutritional composition and anti-nutritional factors in lentils (*Lens culinaris*). *Annals of Agricultural Sciences*, 56(2), 57–61. <https://doi.org/10.1016/j.aoas.2011.07.001>

Hekmat, S., Morgan, K., Soltani, M., dan Gough, R. 2015. Sensory evaluation of locally-grown fruit purees and inulin fibre on probiotic yogurt in mwanza, tanzania and the microbial analysis of probiotic yogurt fortified with *Moringa oleifera*. *Journal of Health, Population, and Nutrition*, 33(1), 60-7

Hsu, R., Midcap, S., dan Arbiasyah, D. W. L. 2006. *Moringa oleifera*: Medicinal and Socio-Economical Uses. *International Courseon Economic Botany*.

Hu, S., Wang, T., Fernandez, M. L., dan Luo, Y. (2016). Development of Tannic Acid Cross-Linked Hollow Zein Nanoparticles As Potential Oral Delivery Vehicles For Curcumin. *Food Hydrocolloids*, (61), 21–831.
<Https://Doi.Org/10.1016/J.Foodhyd.2016.07.006>

Integrated Taxonomic Information System. 2021. *Moringa oleifera Drumstick and Name*. *Encyclopedia of Life Newsletter*.

Jayadi, F., Sukainah, A., dan Rais, M. 2018. Pemanfaatan tepung daun Mangrove Jeruju (*Acanthus ilicifolius*) sebagai pengawet alami bakso ayam Utilization of Jeruju Mangrove flour (*Acanthus ilicifolius*) as natural preservative of chicken meatballs. *Jurnal Pendidikan Teknologi Pertanian*, 4, 1–13.
<https://doi.org/10.26858/jptp.v4i0.6906>

Jongrungruangchok, S., Bunrathep, S., dan Songsak, T. 2010. Nutrients and minerals content of eleven different samples of *Moringa oleifera* cultivated in thailand. *J Health Res*, (24)3. <https://he01.tci-thaijo.org/index.php/jhealthres/article/view/156821>

- Joshi, P., dan Mehta, D. (2010). Effect of dehydration on the nutritive value of drumstick leaves. *Journal of Metabolomics and Systems Biology*, (1)1. <http://www.academicjournals.org/jmsb>
- Kaewmaanee, T., dan Jennifer, A. O. 2020. Storage stability, gastrointestinal release and sensory properties of cookies incorporated with protein-based *Moringa oleifera* leaf extract microcapsule. *Chiang Mai University Journal of Natural Sciences*, 19(1), 139–154. <https://doi.org/10.12982/CMUJNS.2020.0009>
- Kaushik, G., Singhal, P., dan Chaturverdi, S. 2018. “Food Processing for Increasing Consumption: The Case of Legumes”. Academic Press.
- Kinasih. 2008. “Khasiat dan Manfaat Daun Kelor”. Pustaka Baru Press.
- Kirana, T. M., Harijono, H., Estiasih, T., dan Sriwahyuni, E. 2013. Effect of blanching treatments against protein content and amino acid drumstick leaves (*Moringa oleifera*). *Journal of Food Research*, 2(1), 101. <https://doi.org/10.5539/jfr.v2n1p101>
- Kleden, M. M., Soetanto, H., Kusmartono, K., dan Kuswanto, K. 2017. Genetic diversity evaluation of *Moringa oleifera*, lam from east flores regency using marker random amplified polymorphic DNA (RAPD) and its relationship to chemical composition and in vitro gas production. *Agrivita*, 39(2), 219–231. <https://doi.org/10.17503/agrivita.v39i2.1027>
- Kuikman, M., dan O’Connor, C. P. 2015. Sensory evaluation of Moringa- probiotic Yogurt containing Banana, Sweet Potato or Avocado. *Journal of Food Research*, 4(5), 165. <https://doi.org/10.5539/jfr.v4n5p165>
- Looi, Y. F., Ong, S. P., Julkifle, A., dan Alias, M. S. 2019. Effects of pretreatment and spray drying on the physicochemical properties and probiotics viability of Moringa (*Moringa oleifera* Lam) leaf juice powder. *Journal of Food Processing and Preservation*, 43(4). <https://doi.org/10.1111/jfpp.13915>
- Madukwe, E. U., Ugwuoke, A. L., Dan Ezeugwu, J. O. (2013). *International Journal of Medicine And Medical Sciences Effectiveness of Dry Moringa Oleifera Leaf Powder in Treatment of Anaemia*. 5(5), 226–228. <Https://Doi.Org/10.5897/Ijmms2013.0884>

- Maflahah, I. 2019. Analisis preferensi konsumen terhadap garam fortifikasi Kelor. *Agriekonomika*, 8(2), 117–127. <https://doi.org/10.21107/agriekonomika.v8i2.5432>
- Manaois, R. V., Morales, A. V., dan Abilgos-Ramos, R. G. 2013. Acceptability, shelf life and nutritional quality of moringa-supplemented rice crackers. *PJCS Philippine Journal of Crop Science*, (38)2. <https://www.researchgate.net/publication/256378598>
- Ma, Z. F., Ahmad, J., Zhang, H., Khan, I., dan Muhammad, S. 2020. Evaluation of phytochemical and medicinal properties of Moringa (*Moringa oleifera*) as a potential functional food. *South African Journal of Botany*, 129, 40–46. <https://doi.org/10.1016/j.sajb.2018.12.002>
- Mendieta-Araica, B., Spörndly, E., Reyes-Sánchez, N., Salmerón-Miranda, F., dan Halling, M. 2013. Biomass production and chemical composition of *Moringa oleifera* under different planting densities and levels of nitrogen fertilization. *Agroforestry Systems*, 87(1), 81–92. <https://doi.org/10.1007/s10457-012-9525-5>
- Minantyo, H., Purnomo, H., Winarno, H., dan Kartikawati, P. S. 2019. The improvement of nutrition quality and organoleptic characteristics of Indonesian milkfish meatball by adding kelor (*Moringa oleifera* Lam) leaves. *International Food Research Journal*, (26)1. <http://dspace.uc.ac.id/handle/123456789/2631>
- Misra, S., dan Misra, M. K. 2014. Nutritional evaluation of some leafy vegetable used by the tribal and rural people of south Odisha, India. *J. Nat. Prod. Plant Resour*, (4)1. <http://scholarsresearchlibrary.com/archive.html>
- Moyo, B., Masika, P. J., Hugo, A., dan Muchenje, V. 2011. Nutritional characterization of Moringa (*Moringa oleifera* Lam.) leaves. *African Journal of Biotechnology*, 10(60), 12925–12933. <https://doi.org/10.5897/ajb10.1599>
- Muhamad, S. B., Afrianto, E., Dan Kurniawati, N. (2017). Fortifikasi Daging Nila Terhadap Karakteristik Organoleptik Dan Kimia Kecimpring. In *Jurnal Perikanan Dan Kelautan* (Issue 1).
- Ndong, M., Guiro, A. T., Gning, R. D., Idohou-Dossou, N., Cissé, D., dan Wade, S. 2007. In vitro iron bioavailability and protein digestibility of traditional

Senegalese meals enriched with *Moringa oleifera* leaves powder. *African Journal Food Agriculture Nutrition Development* 7, 1-17

Netshiheni, K. R., Mashau, M. E., dan Jideani, A. I. O. 2019. Nutritional and sensory properties of instant maize porridge fortified with *Moringa oleifera* leaves and termite (*Macrotermes falciger*) powders. *Nutrition and Food Science*, 49(4), 654–667. <https://doi.org/10.1108/NFS-07-2018-0200>

Nogalska, A., Momot, M., Sobczuk-Szul, M., Pogorzelska-Przybyłek, P., dan Nogalski, Z. 2017. Calcium and magnesium content in the milk of high-yielding cows. *Journal of Elementology*, 22(3), 809–815. <https://doi.org/10.5601/jelem.2016.21.4.1365>

Offor, I. F., dan Njoku, C. N. 2014. Proximate nutritional analysis and heavy metal composition of dried *Moringa oleifera* Leaves from Oshiri Onicha L.G.A, Ebonyi State, Nigeria. In *IOSR Journal of Environmental Science*, (8)1. www.iosrjournals.org

Oluduro, A. O. 2012. Evaluation of antimicrobial properties and nutritional potentials of *Moringa oleifera* Lam. leaf in South-Western Nigeria. *Malaysian Journal of Microbiology*, 8(2), 59–67.

Oyeyinka, S. A. 2015. Physicochemical properties of stiff dough “amala” prepared from plantain (*Musa paradisca*) flour and moringa (*Moringa oleifera*) leaf powder. *Hrana u zdravlju i bolesti: znanstveno-stručni časopis za nutricionizam i dijetetiku*, 4(1), 48-58. <https://www.researchgate.net/publication/282865607>

Peinado, I., Miles, W., dan Koutsidis, G. (2016). Odour Characteristics of Seafood Flavour Formulations Produced with Fish By-Products Incorporating Epa, Dha and Fish Oil. *Food Chemistry*, 212, 612–619. [Https://Doi.Org/10.1016/J.Foodchem.2016.06.023](https://doi.org/10.1016/j.foodchem.2016.06.023)

Pratama, R. I., Rostini, I., Dan Rochima, E. (2018). Profil Asam Amino, Asam Lemak, dan Komponen Volatil Ikan Gurame Segar (*Osphronemus Gouramy*) dan Kukus. *Jurnal Pengolahan Hasil Perikanan Indonesia* , 21(2).

Pratiwi, N. M., Widiastuti, I., Baehaki, A., 2016. Karakteristik fisiko-kimia dan sensori bakso ikan Gabus (*Channa striata*) dengan penambahan Genjer (*Limnocharis flava*). *Jurnal Teknologi Hasil Perikanan*, 5(2), 178–189. <https://doi.org/10.36706/fishtech.v5i2.3945>

- Premi, M., dan Sharma, H. 2018. Effect of Drumstick leaves powder on the rheological, micro-structural and physico-functional properties of sponge cake and batter. *Journal of Food Measurement and Characterization*, 12(1), 11–21. <https://doi.org/10.1007/s11694-017-9612-4>
- Puspita Dewi, D., Studi F., dan Respati, U. 2018. Substitusi tepung daun Kelor (*Moringa oleifera* L.) pada cookies terhadap sifat fisik, sifat organoleptik, kadar proksimat, dan kadar Fe Kelor leaf flour substitution of cookies on physical and organoleptic characteristic, proximate content, and iron level. *Ilmu Gizi Indonesia*, (1)2, 104-112. <https://doi.org/10.35842/ilgi.v1i2.22>
- Rahmawati, P. S., dan Adi, A. C. 2016. Daya terima dan zat gizi permen jeli dengan penambahan bubuk daun Kelor (*Moringa oleifera*). *Media Gizi Indonesia*, 11(1), 86-93. <http://dx.doi.org/10.20473/mgi.v1i1.86-93>
- Rais, M., Ratnawaty Fadilah, dan Kunci, K. 2019. Analisis kandungan gizi dan uji organoleptik pada bakso tempe dengan penambahan daun kelor (*Moringa oleifera*) analysis of nutrition content and organoleptic test in tempe meatball with addition of Kelor leaf (*Moringa oleifera*). *Jurnal Pendidikan Teknologi Pertanian*, 5, 189–200. <https://doi.org/10.26858/jptv.v5i0.9080>
- Ramota, O., Monday Ojo, R., Samson Adeoye, O., dan Toyin, A. 2013. Proximate, mineral and sensory qualities of “amala” prepared from yam flour fortified with moringa leaf powder. *Food Science and Quality Management*, 12(3). www.iiste.org
- Ram, S., Narwal, S., Gupta, O. P., Pandey, V., dan Singh, G. P. (2020). Anti-Nutritional Factors and Bioavailability: Approaches, Challenges, and Opportunities. In *Wheat and Barley Grain Biofortification*, 101–128. Elsevier. <Https://Doi.Org/10.1016/B978-0-12-818444-8.00004-3>
- Rathnayake, A. R. M. H. A., dan Navarathna, S. B. 2015. Utilization of Moringa olifera leaves as a functional food ingredient in bakery industry. *International Journal of Science and Research*, 6, 2319–7064. <https://doi.org/10.21275/ART2017641>
- Rockwood, J. L., Anderson, B. G., dan Casamatta, D. A. 2013. Potential uses of *Moringa oleifera* and an examination of antibiotic efficacy conferred by m. Oleifera seed and leaf extracts using crude extraction techniques available to underserved indigenous populations. *International Journal of Phytotherapy Research* (3). www.earthjournals.org

- Rodríguez-Pérez, C., Quirantes-Piné, R., Fernández-Gutiérrez, A., dan Segura-Carretero, A. 2015. Optimization of extraction method to obtain a phenolic compounds-rich extract from *Moringa oleifera* Lam leaves. *Industrial Crops and Products*, 66, 246–254. <https://doi.org/10.1016/j.indcrop.2015.01.002>
- Sagis, L. M. 2015. Microencapsulation and microspheres for food applications. Academic Press.
- Saini, R. K., Manoj, P., Shetty, N. P., Srinivasan, K., dan Giridhar, P. 2014. Dietary iron supplements and *Moringa oleifera* leaves influence the liver hepcidin messenger RNA expression and biochemical indices of iron status in rats. *Nutr Res*, 34(7), 630–638. <https://doi.org/10.1016/j.nutres.2014.07.003>
- Salaun, F. (2016). *Active Coating For Smart Textiles*.
- Salem, A. S., Salama, W. M., Hassanein, A. M., dan El-Ghandour, H. M. A. 2013. Enhancement of nutritional and biological values of labneh by Adding Dry leaves of *Moringa oleifera* as innovative dairy products. *World Applied Sciences Journal*, 22(11), 1194–1602. <https://doi.org/10.5829/idosi.wasj.2013.22.11.13024>
- Sharafi, M., Hayes, J. E., dan Duffy, V. B. 2013. Masking vegetable bitterness to improve palatability depends on vegetable type and taste phenotype. *Chemosensory Perception*, 6(1), 8–19. <https://doi.org/10.1007/s12078-012-9137-5>
- Sharma, N., Gupta, P. C., dan Rao, C. V. 2012. Nutrient content, mineral content adn antioxidant activity of Amaranthus viridis and *Moringa oleifera* leaves. *Research Journal of Medicinal Plant*, 6(3), 253–259. <https://doi.org/10.3923/rjmp.2012.253.259>
- Shiriki, D., Igyor, M. A., dan Gernah, D. I. 2015. Nutritional evaluation of complementary food formulations from Maize, Soybean and Peanut fortified with *Moringa oleifera* leaf powder. *Food and Nutrition Sciences*, 06(05), 494–500. <https://doi.org/10.4236/fns.2015.65051>
- Sivasankari, B., Anandharaj, M., dan Gunasekaran, P. 2014. An ethnobotanical study of indigenous knowledge on medicinal plants used by the village peoples of Thoppampatti, Dindigul district, Tamilnadu, India. *Journal of Ethnopharmacology*, 153(2), 408–423. <https://doi.org/10.1016/j.jep.2014.02.040>

Srinivasamurthy, S., Yadav, U., Sahay, S., dan Singh, A. 2017. Impact Factor *International Journal of Food Science and Nutrition*, (2)4. www.foodsciencejournal.com

Suarni, dan Yasin, M. (2015). Jagung Sebagai Sumber Pangan Fungsional. *Iptek Tanaman Pangan* (6), 1–2011.

Sukmiwati, M. 2018. Pengaruh penambahan tepung daun Katuk (*sauvopus androgynus*) terhadap mutu nugget ikan Lele (*Clarias batrachus*). *Jurnal Online Mahasiswa Bidang Perikanan dan Ilmu Kelautan*, (5).

Supri, Sukainah, A., dan Mustarin, A. 2019. Penambahan Herba Krokot (*Portulaca oleracea L*) pada pengembangan siomay fungsional Additions of purslane herbs (*Portulaca oleracea L*) to the development of functional food. *Jurnal Pendidikan Teknologi Pertanian*, 5, 99–108. <https://doi.org/10.26858/jptp.v5i2.9938>

Suzana, D., Suyatna, F. D., Andrajati, R., Purna Sari, S., dan Mun, A. 2017. Effect of *Moringa oleifera* leaves extract against hematology and blood biochemical value of patients with iron deficiency anemia. *Suppl Journal of Young Pharmacists*, 9(1), 79–84. www.jyoungpharm.org/www.phcog.net

Tekle, A., Belay, A., Kelem, K., Wodajo, B., dan Tesfaye, Y. 2015. Nutritional profile of *Moringa stenopetala* species samples collected from different places in Ethiopia. *European Journal of Nutrition and Food Safety*, 1100–1101. <https://doi.org/10.9734/EJNFS/2015/21263>

Telehala, J. G., Sinay, H., Sirup, K. O., dan Grice Telehala, J. 2017. *Kualitas organoleptik sirup daun Kelor (*Moringa oleifera*) berdasarkan variasi konsentrasi gula*. *Jurnal Biologi, Pendidikan dan Terapan*, (3)2, 159-166. <https://doi.org/10.30598/biopendixvol3issue2page159-166>

Tenri, A., dan Rivai, O. 2020. Identifikasi senyawa yang terkandung pada ekstrak Daun Kelor (*Moringa oleifera*). *Indonesian Journal of Fundamental Sciences*, (6)2, 63-70. <https://doi.org/10.26858/ijfs.v6i2.16870>

Tessera, G. M., Haile, A., dan Kinfe, E. 2015. Bioavailability of minerals in cookies developed from blend of moringa leaf powder and wheat flour for iron deficient lactating mother formulation of functional cookies by blending *Moringa stenopetalla* leaf powder with wheat flour for iron deficient pregnant women and lactating mothers view project gashaw tessera ethiopian

biotechnology instituten. *International Journal of Food Science and Nutrition Engineering*, (6), 226–232. <https://doi.org/10.5923/j.food.20150506.02>

USDA National Nutrient Database. 2015. *Drumstick Leaves Raw*. U.S. Departement of Agriculture.

Vanajakshi, V., Vijayendra, S. V. N., Varadaraj, M. C., Venkateswaran, G., dan Agrawal, R. 2015. Optimization of a probiotic beverage based on Moringa leaves and beetroot. *LWT - Food Science and Technology*, 63(2), 1268–1273. <https://doi.org/10.1016/j.lwt.2015.04.023>

Wang, N., Hatcher, D. W., Tyler, R. T., Toews, R., dan Gawalko, E. J. 2010. Effect of cooking on the composition of beans (*Phaseolus vulgaris L.*) and chickpeas (*Cicer arietinum L.*). *Food Research International*, 43(2), 589–594. <https://doi.org/10.1016/j.foodres.2009.07.012>

Wickramasinghe, Y. W. H., Wickramasinghe, I., dan Wijesekara, I. 2020. Effect of steam blanching, dehydration temperature dan time, on the sensory and nutritional properties of a Herbal Tea developed from *Moringa oleifera* Leaves. *International Journal of Food Science*. <https://doi.org/10.1155/2020/5376280>

Wilkie, L. M., Phillips, E. D. C., dan Wadhera, D. 2013. Sucrose and non-nutritive sweeteners can suppress the bitterness of vegetables independent of ptc taster phenotype. *Chemosensory Perception*, 6(3), 127–139. <http://dx.doi.org/10.1007/s12078-013-9151-2>

Yameogo, C. W., Bengaly, M. D., Savadogo, A., Nikiema, P. A., dan Traore, S. A. 2011. Determination of chemical composition and nutritional values of *Moringa oleifera* leaves. *Pakistan Journal of Nutrition*, 10(3), 264–268. <https://doi.org/10.3923/pjn.2011.264.268>

Yang, R.-Y., dan Tsou, S. C. S. 2006. Enhancing iron bioavailability of vegetables through proper preparation—principles and applications. *J. International Cooperation*, (1)1.

Zayed, M. S. 2012. Improvement of growth and nutritional quality of *Moringa oleifera* using different biofertilizers. *Annals of Agricultural Sciences*, 57(1), 53–62. <https://doi.org/10.1016/j.aaos.2012.03.004>