

6. DAFTAR PUSTAKA

- Abera, G., Solomon, W. K., & Bultosa, G. (2017). Effect of drying methods and blending ratios on dough rheological properties, physical and sensory properties of wheat–taro flour composite bread. *Food Science and Nutrition*, 5(3), 653–661. <https://doi.org/10.1002/fsn3.444>
- Akintayo, O. A., Oyeyinka, S. A., Aziz, A. O., Olawuyi, I. F., Kayode, R. M. O., & Karim, O. R. (2020). Quality attributes of breads from high-quality cassava flour improved with wet gluten. *Journal of Food Science*, 85(8), 2310–2316. <https://doi.org/10.1111/1750-3841.15347>
- Alamu, E. O., Maziya-Dixon, B., & Dixon, A. G. (2017). Evaluation of proximate composition and pasting properties of high quality cassava flour (HQCF) from cassava genotypes (*Manihot esculenta* Crantz) of β-carotene-enriched roots. *LWT - Food Science and Technology*, 86, 501–506. <https://doi.org/10.1016/j.lwt.2017.08.040>
- Ammar, M. S., Hegazy, A. E., & Bedeir, S. H. (2009). Using of Taro Flour as Partial Substitute of Wheat Flour in Bread Making. *World Journal of Dairy & Food Sciences*, 4(2), 94–99.
- Antonio, G., Takeiti, C., Oliveira, R., & Park, K. (2011). Sweet potato: production, morphological and physicochemical characteristics, and technological process. *Fruit, Vegetable and Cereal Science and Biotechnology*, 5(2), 1–18.
- AP Teixeira, IMA Oliveira, ES Lima, & T Matsuura. (2013). The use of purple yam (*Dioscorea trifida*) as a health-promoting ingredient in bread making. *Journal of Research in Biology*, 3(1), 747–758. <http://jresearchbiology.com/documents/RA0306.pdf>
- Arici, M., Özulkü, G., Kahraman, B., Yıldırım, R. M., & Toker, Ö. S. (2020). Taro flour usage in wheat flour bread and gluten-free bread: Evaluation of rheological, technological and some nutritional properties. *Journal of Food Process Engineering*, 43(9). <https://doi.org/10.1111/jfpe.13454>
- Arici, M., Yıldırım, R. M., Özulkü, G., Yaşar, B., & Toker, O. S. (2016). Physicochemical and nutritional properties of taro (*Colocasia esculenta* L. Schott) flour as affected by drying temperature and air velocity. *LWT - Food Science and Technology*, 74, 434–440. <https://doi.org/10.1016/j.lwt.2016.08.006>
- Avramenko, N. A., Tyler, R. T., Scanlon, M. G., Hucl, P., & Nickerson, M. T. (2018). The chemistry of bread making: The role of salt to ensure optimal functionality of its constituents. *Food Reviews International*, 34(3), 204–225. <https://doi.org/10.1080/87559129.2016.1261296>
- Ayele, H. H., Bultosa, G., Abera, T., & Astatkie, T. (2017). Nutritional and sensory quality of wheat bread supplemented with cassava and soybean flours. *Cogent Food & Agriculture*, 3(1), 1331892. <https://doi.org/10.1080/23311932.2017.1331892>
- BSN. (1995). SNI Roti Manis. *SNI Roti Manis*. <https://pdfcoffee.com/sni-01-3840-1995-rotipdf-pdf-free.html>
- Calle, J., Benavent-Gil, Y., & Rosell, C. M. (2020). Development of gluten free breads from *Colocasia esculenta* flour blended with hydrocolloids and enzymes. *Food Hydrocolloids*, 98(July 2019), 105243. <https://doi.org/10.1016/j.foodhyd.2019.105243>

- Cappelli, A., Oliva, N., & Cini, E. (2020). A systematic review of gluten-free dough and bread: Dough rheology, bread characteristics, and improvement strategies. *Applied Sciences (Switzerland)*, 10(18). <https://doi.org/10.3390/APP10186559>
- Cauvain, S. (2015). Technology of breadmaking. *Technology of Breadmaking*, 1–408. <https://doi.org/10.1007/978-3-319-14687-4>
- Chakraborty, P., Deb, P., Chakraborty, S., Chatterjee, B., & Abraham, J. (2015). Cytotoxicity and antimicrobial activity of Colocasia esculenta. *Journal of Chemical and Pharmaceutical Research*, 7(12), 627–635. <https://www.jocpr.com/articles/cytotoxicity-and-antimicrobial-activity-of-colocasia-esculenta.pdf>
- Chisenga, S. M., Workneh, T. S., Bultosa, G., Alimi, B. A., & Siwela, M. (2020). Dough rheology and loaf quality of wheat-cassava bread using different cassava varieties and wheat substitution levels. *Food Bioscience*, 34, 100529. <https://doi.org/10.1016/j.fbio.2020.100529>
- Conte, P., Fadda, C., Drabińska, N., & Krupa-Kozak, U. (2019). Technological and nutritional challenges, and novelty in gluten-free breadmaking: A review. *Polish Journal of Food and Nutrition Sciences*, 69(1), 5–21. <https://doi.org/10.31883/pjfn-2019-0005>
- Cuevas, E., Silke, M., & Peter, H. (2011). Anthocyanins in Purple Sweet Potato (Ipomoea batatas L.) Varieties. *Fruit, Vegetable and Cereal Science and Biotechnology*, 0–5. https://www.researchgate.net/publication/283429468_Anthocyanins_in_purple_sweet_potato_Ipomoea_batatas_L_Varieties
- El Khoury, D., Balfour-Ducharme, S., & Joye, I. J. (2018). A review on the gluten-free diet: Technological and nutritional challenges. *Nutrients*, 10(10), 1–25. <https://doi.org/10.3390/nu10101410>
- Eleazu, C., Eleazu, K., Aniedu, C., Amajor, J., Ikpeama, A., & Ebener, I. (2014). Effect of partial replacement of wheat flour with high quality cassava flour on the chemical composition, antioxidant activity, sensory quality, and microbial quality of bread. *Preventive Nutrition and Food Science*, 19(2), 115–123. <https://doi.org/10.3746/pnf.2014.19.2.115>
- Elgeti, D., Jekle, M., & Becker, T. (2015). Strategies for the aeration of gluten-free bread - A review. *Trends in Food Science and Technology*, 46(1), 75–84. <https://doi.org/10.1016/j.tifs.2015.07.010>
- Eriksson, E. (2013). Flour from three local varieties of Cassava (Manihot Esculenta Crantz): Physico-chemical properties, bread making quality and sensory evaluation evaluation. *Swedish University of Agricultural Sciences*, 371, 1–41. <https://core.ac.uk/download/pdf/11989561.pdf>
- FAO, & WHO. (2015). *Codex Alimentarius International Food Standards*. 1–3. http://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252FStandards%252FCXS%2B118-1979%252FCXS_118e_2015.pdf
- Fu, B. X., Wang, K., & Dupuis, B. (2017). Predicting water absorption of wheat flour using high shear-based GlutoPeak test. *Journal of Cereal Science*, 76, 116–121. <https://doi.org/10.1016/j.jcs.2017.05.017>
- Gagola, C., Suryanto, E., & Wewengkang, D. (2014). Aktivitas Antioksidan Dari Ekstrak

- Fenolik Cortex Umbi Ubi Kayu (*Manihot esculenta*) Daging Putih Dan Daging Kuning Yang Diambil Dari Kota Melonguane Kabupaten Kepulauan Talaud. *Pharmacon*, 3(2). <https://doi.org/10.35799/pha.3.2014.4785>
- Ginting, E., Utomo, J. S., & Yulifianti, R. (2015). Potensi Ubijalar Ungu sebagai Pangan Fungsional. *Iptek Tanaman Pangan*, 6(1).
- Goi, M. (2017). Penanganan Gizi Pada Celiac Disease. *Health and Nutritions Journal, III*. <http://jurnal.poltekkesgorontalo.ac.id/index.php/JHN/article/view/128/81>
- Guo, K., Liu, T., Xu, A., Zhang, L., Bian, X., & Wei, C. (2019). Structural and functional properties of starches from root tubers of white, yellow, and purple sweet potatoes. *Food Hydrocolloids*, 89(November 2018), 829–836. <https://doi.org/10.1016/j.foodhyd.2018.11.058>
- Hamidah, N., M Legowo, A., & Anwar, S. (2016). Tepung ubi kayu (*manihot esculenta*) dan tepung tempe kedelai mempengaruhi pengembangan volume dan mutu gizi protein roti tawar. *Jurnal Gizi Indonesia (The Indonesian Journal of Nutrition)*, 4(1), 55–62. <https://doi.org/10.14710/jgi.4.1.55-62>
- Hamidah, N., Riyanto, & Taat, E. (2019). *Kualitas Sensori, Ukuran Pori, Indeks Glikemik, dan Beban Glikemik Roti Tawar Substitusi Tepung Singkong (Manihot Esculenta) dan Tepung Tempe*. 14(2), 154–163.
- Hardoko, Hendarto, L., & Siregar, M. T. (2010). Purple Sweet Potato (Ipomoea batatas L. Poir) as a Partial Substitute of Wheat flour and Source of Antioxidant on Plain Bread. *Jurnal Teknologi Dan Industri Pangan*, XXI(1), 25–32.
- Hathorn, C. S., Biswas, M. A., Gichuhi, P. N., & Bovell-Benjamin, A. C. (2008). Comparison of chemical, physical, micro-structural, and microbial properties of breads supplemented with sweetpotato flour and high-gluten dough enhancers. *LWT - Food Science and Technology*, 41(5), 803–815. <https://doi.org/10.1016/j.lwt.2007.06.020>
- Hyacinthe, A. A., Bedel, F. J., Constant, Y. J., Soumaila, D., & Patrice, K. L. (2018). Bread characteristics and descriptive analysis of taro (Colocasia Esculenta , Cv Fouê): Wheat composite breads and some fritters. *International Journal of Food Science and Nutrition*, 3(3), 41–45.
- Irmawati, Ansharullah, & Baco, A. R. (2018). Pengaruh Formulasi Roti Tawar Berbasis Mocaf Dan Ubi Jalar Ungu (Ipomoea batatas L.) terhadap Nilai Proksimat dan Aktivitas Antioksidan. *J. Sains Dan Teknologi Pangan*, 3(2), 1163–1175.
- Iwe, M. O., & Agiriga, A. N. (2014). Pasting Properties of Ighu Prepared from Steamed Varieties of Cassava Tubers. *Journal of Food Processing and Preservation*, 38(6), 2209–2222. <https://doi.org/10.1111/jfpp.12201>
- Jawi, I. M., Artini, I. G. A., Mahendra, A. N., & Suprapta, D. N. (2014). Purple sweet potato aqueous extract lowers blood pressure and prevents oxidative stress in hypertensive elderly patients at Nyuhkuning Village, Mas, Ubud, Bali. *Journal of Biology, Agriculture and Healthcare*, 4(21), 60–64.
- Jensen, S., Skibsted, L. H., Kidmose, U., & Thybo, A. K. (2015). Addition of cassava flours in bread-making: Sensory and textural evaluation. *LWT - Food Science and Technology*, 60(1), 292–299. <https://doi.org/10.1016/j.lwt.2014.08.037>
- Kaushal, P., Kumar, V., & Sharma, H. K. (2012). Comparative study of physicochemical, functional, antinutritional and pasting properties of taro (Colocasia esculenta), rice (*Oryza sativa*) flour, pigeonpea (*Cajanus cajan*) flour and their blends. *LWT - Food*

- Science and Technology*, 48(1), 59–68. <https://doi.org/10.1016/j.lwt.2012.02.028>
- Kehinde AT, E. O. U. (2013). Studies on the Physicochemical, Functional and Sensory Properties of Gari Processed from Dried Cassava Chips. *Journal of Food Processing & Technology*, 05(01), 1–8. <https://doi.org/10.4172/2157-7110.1000293>
- Kumar, V., Sharma, H. K., Kaushal, P., & Singh, K. (2015). Optimization of taro–wheat composite flour cake using Taguchi technique. *Journal of Food Measurement and Characterization*, 9(1), 35–51. <https://doi.org/10.1007/s11694-014-9208-1>
- Kumar, V., Sharma, H. K., & Singh, K. (2017). Effect of precooking on drying kinetics of taro (*Colocasia esculenta*) slices and quality of its flours. *Food Bioscience*, 20, 178–186. <https://doi.org/10.1016/j.fbio.2017.10.003>
- Liu, X., Lu, K., Yu, J., Copeland, L., Wang, S., & Wang, S. (2019). Effect of purple yam flour substitution for wheat flour on in vitro starch digestibility of wheat bread. *Food Chemistry*, 284(29), 118–124. <https://doi.org/10.1016/j.foodchem.2019.01.025>
- Long, L., Huang, M., Wang, N., Wu, Y., Wang, K., Gong, A., Zhang, Z., & Sessler, J. L. (2018). A mitochondria-specific fluorescent probe for visualizing endogenous hydrogen cyanide fluctuations in neurons. *Journal of the American Chemical Society*, 140(5), 1870–1875. <https://doi.org/10.1021/jacs.7b12545>
- Lu, G., & Gao, Q. (2011). Use of Sweet Potato in Bread and Flour Fortification. In *Flour and Breads and their Fortification in Health and Disease Prevention*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-380886-8.10037-6>
- Mar’atirrosyidah, R., & Estiasih, T. (2015). Aktivitas Antioksidan Senyawa Bioaktif Umbi-Umbian Lokal Inferior : Kajian Pustaka Antioxidant Activity of Bioactive Compounds of Local Inferior Tubers : *Jurnal Pangan Dan Agroindustri*, 3(2), 594–601.
- Matos, M. E., & Rosell, C. M. (2015). Understanding gluten-free dough for reaching breads with physical quality and nutritional balance. *Journal of the Science of Food and Agriculture*, 95(4), 653–661. <https://doi.org/10.1002/jsfa.6732>
- Melini, F., Melini, V., Luziatelli, F., & Ruzzi, M. (2017). Current and Forward-Looking Approaches to Technological and Nutritional Improvements of Gluten-Free Bread with Legume Flours: A Critical Review. *Comprehensive Reviews in Food Science and Food Safety*, 16(5), 1101–1122. <https://doi.org/10.1111/1541-4337.12279>
- Mollakhalili Meybodi, N., Mohammadifar, M. A., & Feizollahi, E. (2015). Gluten-free bread quality: A review of the improving factors. *Journal of Food Quality and Hazards Control*, 2(3), 81–85.
- Naqash, F., Gani, A., Gani, A., & Masoodi, F. A. (2017). Gluten-free baking: Combating the challenges - A review. *Trends in Food Science and Technology*, 66, 98–107. <https://doi.org/10.1016/j.tifs.2017.06.004>
- Nindyarani, A., Sutardi, S., & Suparmo, S. (2011). Karakteristik Kimia, Fisik Dan Inderawi Tepung Ubi Jalar Ungu (*Ipomoea batatas Poiret*) Dan Produk Olahannya. *Agritech: Jurnal Fakultas Teknologi Pertanian UGM*, 31(4), 273–280. <https://doi.org/10.22146/agritech.9634>
- Njintang, N. Y., Carl, M. M., Facho, B., Pierre, K., & Joel, S. (2007). Effect of taro flour addition on the functional and alveographic properties of wheat flour and dough. *Journal of the Science of Food and Agriculture*, 1243(June 2005), 1237–1243. <https://doi.org/10.1002/jsfa.3085>
- Njintang, Y. N., Mbofung, C. M. F., Moates, G. K., Parker, M. L., Craig, F., Smith, A. C., &

- Waldron, W. K. (2007). Functional properties of five varieties of taro flour, and relationship to creep recovery and sensory characteristics of achu (taro based paste). *Journal of Food Engineering*, 82(2), 114–120. <https://doi.org/10.1016/j.jfoodeng.2006.12.023>
- Noda, T., Tsuda, S., Mori, M., Takigawa, S., Matsuura-Endo, C., Kim, S. J., Hashimoto, N., & Yamauchi, H. (2006). Effect of potato starch properties on instant noodle quality in wheat flour and potato starch blends. *Starch/Staerke*, 58(1), 18–24. <https://doi.org/10.1002/star.200500439>
- Nugroho, M. (2011). Pengaruh Pre Gelatinisasi Terhadap Karakteristik Tepung Singkong. *Teknologi Pangan : Media Informasi Dan Komunikasi Ilmiah Teknologi Pertanian*, 1(1), 1–15. <https://doi.org/10.35891/tp.v1i1.474>
- Nwosu, J. N., Owuamanam, C. I., Omeire, G. C., & Eke, C. C. (2014). Quality Parameters of Bread Produced From Substitution of Wheat Flour With Cassava Flour Using Soybean As an Improver. *American Journal of Research Communication*, 2(3), 99–118.
- Oktadiana, H., Abdullah, M., Renaldi, K., & Dyah, N. (2017). Diagnosis dan Tata Laksana Penyakit Celiac. *Jurnal Penyakit Dalam Indonesia*, 4(3), 157. <https://doi.org/10.7454/jpdi.v4i3.131>
- Olunlade, B., & Adeola, A. (2013). Influence of Soybean or Pigeon pea on the proximate composition and sensory attributes of bread from Maize-Cassava flour blends. *Direct Research Journal*, 1(December), 73–79.
- Parwiyanti, P., Pratama, F., Wijaya, A., & Malahayati, N. (2019). Karakteristik Roti Bebas Gluten Berbahan Dasar Pati Ganyong Termodifikasi. *AgriTECH*, 38(3), 337. <https://doi.org/10.22146/agritech.16946>
- Pasqualone, A., Caponio, F., Summo, C., Paradiso, V. M., Bottega, G., & Pagani, M. A. (2010). Gluten-free bread making trials from cassava (*Manihot Esculenta Crantz*) flour and sensory evaluation of the final product. *International Journal of Food Properties*, 13(3), 562–573. <https://doi.org/10.1080/10942910802713172>
- Pelkowski, T. D., & Viera, A. J. (2014). Celiac disease: Diagnosis and management. *American Family Physician*, 89(2), 99–105. <https://doi.org/10.1001/jama.2011.1312>
- Progress, M., Green, P. H. R., & Cellier, C. (2007). (Celiac Disease) Celiac Disease. *Management*, 94(12), 1–3. <https://doi.org/10.1016/j.mayocp.2019.02.019>
- Rahayu Paramitha, Siti Fathonah, M. F. (2012). Daya Terima dan Kandungan Gizi Makanan Tambahan Berbahan Dasar Ubi Jalar Ungu. *Food Science and Culinary Education Journal*, 1(1), 2–6.
- Ramayani, S. L., Sandiyani, R. P., & Dinastyantika, V. O. (2020). Pengaruh Perbedaan Bagian Tanaman Terhadap Kadar Total Fenolik Dan Kadar Total Flavonoid Ekstrak Talas (*Colocasia esculenta L.*). *Media Farmasi Indonesia*, 15(2), 1611–1616.
- Rashmi, D. R., Raghu, N., Gopenath, T. S., Palanisamy, P., Bakthavatchalam, P., Karthikeyan, M., Gnanasekaran, A., & Basalingappa, K. M. (2018). Taro (*Colocasia esculenta*): An overview. *Journal of Medicinal Plants Studies*, 6(4), 156–161.
- Rauf, R., & Andini, K. T. (2019). Sifat Fisik dan Penerimaan Roti Tawar dari Tepung Komposit Terigu dan Singkong dengan Variasi Lama Pencampuran Adonan. *AgriTECH*, 39(2), 169. <https://doi.org/10.22146/agritech.41515>
- Rauf, R., & Sarbini, D. (2015). Daya Serap Air Sebagai Acuan untuk Menentukan Volume Air Dalam Pembuatan Adonan Roti Dari Campuran Tepung Terigu Dan Tepung

- Singkong. *Agritech*, 35(3), 324–330.
- Recchia, L., Cappelli, A., Cini, E., Pegna, F. G., & Boncinelli, P. (2019). Environmental sustainability of pasta production chains: An integrated approach for comparing local and global chains. *Resources*, 8(1). <https://doi.org/10.3390/resources8010056>
- Ruttarattanamongkol, K., Chitrakorn, S., Weerawatanakorn, M., & Dangpium, N. (2016). Effect of drying conditions on properties, pigments and antioxidant activity retentions of pretreated orange and purple-fleshed sweet potato flours. *Journal of Food Science and Technology*, 53(4), 1811–1822. <https://doi.org/10.1007/s13197-015-2086-7>
- Santiago, D. M., Matsushita, K., Noda, T., Tsuboi, K., Yamada, D., Murayama, D., Koaze, H., & Yamauchi, H. (2015). Effect of purple sweet potato powder substitution and enzymatic treatments on bread making quality. *Food Science and Technology Research*, 21(2), 159–165. <https://doi.org/10.3136/fstr.21.159>
- Saturni, L., Ferretti, G., & Bacchetti, T. (2010). The gluten-free diet: Safety and nutritional quality. *Nutrients*, 2(1), 16–34. <https://doi.org/10.3390/nu2010016>
- Shepherd, S. J., & Gibson, P. R. (2013). Nutritional inadequacies of the gluten-free diet in both recently-diagnosed and long-term patients with coeliac disease. *Journal of Human Nutrition and Dietetics*, 26(4), 349–358. <https://doi.org/10.1111/jhn.12018>
- Sigüenza-Andrés, T., Gallego, C., & Gómez, M. (2021). Can cassava improve the quality of gluten free breads? *Lwt*, 149(March). <https://doi.org/10.1016/j.lwt.2021.111923>
- Sinaga, A. S. (2019). Segmentasi Ruang Warna L*a*b*. *Jurnal Mantik Penusa*, 3(1), 43–46.
- Singh, P., Arora, A., Strand, T. A., Leffler, D. A., Catassi, C., Green, P. H., Kelly, C. P., Ahuja, V., & Makharia, G. K. (2018). Global Prevalence of Celiac Disease: Systematic Review and Meta-analysis. *Clinical Gastroenterology and Hepatology*, 16(6), 823–836.e2. <https://doi.org/10.1016/j.cgh.2017.06.037>
- Stantiall, S. E., & Serventi, L. (2018). Nutritional and sensory challenges of gluten-free bakery products: a review. *International Journal of Food Sciences and Nutrition*, 69(4), 427–436. <https://doi.org/10.1080/09637486.2017.1378626>
- Suda, I., Oki, T., Masuda, M., & Kobayashi, M. (2003). Physiological Functionality of Purple-Fleshed Sweet Potatoes Containing Anthocyanins and Their Utilization in Foods. *National Agricultural Research Organization*, 37(October 2002), 167–173.
- Temesgen, M. (2015). Nutritional Potential , Health and Food Security Benefits of Taro Colocasia Esculenta (L .): A Review. *Food Science and Quality Management*, 36, 23–31.
- Ulfia, Z., Julianti, E., & Nurminah, M. (2019). Effect of pre-treatment in the production of purple-fleshed sweet potato flour on cookies quality. *IOP Conference Series: Earth and Environmental Science*, 260(1). <https://doi.org/10.1088/1755-1315/260/1/012095>
- Vici, G., Belli, L., Biondi, M., & Polzonetti, V. (2016). Gluten free diet and nutrient deficiencies: A review. *Clinical Nutrition*, 35(6), 1236–1241. <https://doi.org/10.1016/j.clnu.2016.05.002>
- Vouris, D. G., Lazaridou, A., Mandala, I. G., & Biliaderis, C. G. (2018). Wheat bread quality attributes using jet milling flour fractions. *Lwt*, 92(March), 540–547. <https://doi.org/10.1016/j.lwt.2018.02.065>
- Wang, N., Hou, G. G., & Dubat, A. (2017). Effects of flour particle size on the quality attributes of reconstituted whole-wheat flour and Chinese southern-type steamed bread. *LWT - Food Science and Technology*, 82, 147–153.

- <https://doi.org/10.1016/j.lwt.2017.04.025>
- Wang, S., Nie, S., & Zhu, F. (2016). Chemical constituents and health effects of sweet potato. *Food Research International*, 89, 90–116.
<https://doi.org/10.1016/j.foodres.2016.08.032>
- Wierdsma, N. J., van Bokhorst-de van der Schueren, M. A. E., Berkenpas, M., Mulder, C. J. J., & van Bodegraven, A. A. (2013). Vitamin and mineral deficiencies are highly prevalent in newly diagnosed celiac disease patients. *Nutrients*, 5(10), 3975–3992.
<https://doi.org/10.3390/nu5103975>
- Wieser, H. (2007). Chemistry of gluten proteins. *Food Microbiology*, 24(2), 115–119.
<https://doi.org/10.1016/j.fm.2006.07.004>
- Woodward, J. (2016). Improving outcomes of refractory celiac disease – Current and emerging treatment strategies. *Clinical and Experimental Gastroenterology*, 9, 225–236. <https://doi.org/10.2147/CEG.S87200>
- Yi, B., Hu, L., Mei, W., Zhou, K., Wang, H., Luo, Y., Wei, X., & Dai, H. (2011). Antioxidant phenolic compounds of cassava (*Manihot esculenta*) from Hainan. *Molecules*, 16(12), 10157–10167. <https://doi.org/10.3390/molecules161210157>
- Yuliana, N., Nurdjanah, S., & Dewi, Y. R. (2018). Physicochemical properties of fermented sweet potato flour in wheat composite flour and its use in white bread. *International Food Research Journal*, 25(3), 1051–1059.
- Zaharami, A., Julianti, E., & Ridwansyah. (2021). Effect of purple sweet potato flour substitution and hemicellulose concentration on physical properties of bread. *IOP Conference Series: Earth and Environmental Science*, 782(3), 032102.
<https://doi.org/10.1088/1755-1315/782/3/032102>
- Zhang, L., Zhao, L., Bian, X., Guo, K., Zhou, L., & Wei, C. (2018). Characterization and comparative study of starches from seven purple sweet potatoes. *Food Hydrocolloids*, 80, 168–176. <https://doi.org/10.1016/j.foodhyd.2018.02.006>
- Zhang, Y., Nie, L., Sun, J., Hong, Y., Yan, H., Li, M., You, X., Zhu, L., & Fang, F. (2020). Impacts of Environmental Factors on Pasting Properties of Cassava Flour Mediated by Its Macronutrients. *Frontiers in Nutrition*, 7(November), 1–9.
<https://doi.org/10.3389/fnut.2020.598960>