

6. DAFTAR PUSTAKA

- Abd-Aziz, S. (2002). Review: Sago Starch and Its Utilisation. *Journal of Bioscience and Bioengineering*, Vol. 94(6): 526–529. Diakses dari: [https://doi.org/10.1016/S1389-1723\(02\)80190-6](https://doi.org/10.1016/S1389-1723(02)80190-6)
- Ahmad, M. (2013). Sago's Role as Food Stock in 21 th Century. *International Journal on Advanced Science Engineering Information Technology*, Vol. 3(4): 15–17. Diakses dari: <https://doi.org/http://dx.doi.org/10.18517/ijaseit.3.4.296>
- Ahmed, I., Qazi, I. M., and Jamal, S. (2015). Quality evaluation of noodles prepared from blending of broken rice and wheat flour. *Starch/Staerke*, Vol. 67(11–12): 905–912. Diakses dari: <https://doi.org/10.1002/star.201500037>
- AOAC. (1995). *Official Methods of Analysis of the Association of Official Analytical and Chemist*. Washington D.C.
- Atwell, W. A. (2001). *Wheat Flour*. Minnesota, United States: American Association of Cereal Chemists, Inc.
- Badan Pengawas Obat dan Makanan RI. (2011). Pedoman Pencantuman Informasi Nilai Gizi pada Label Pangan. *Peraturan Kepala Badan Pengawas Obat Dan Makan Republik Indonesia Tentang Pedoman Pencantuman Informasi Nilai Gizi*. (HK.00.06.51.0475): 1–68. Diakses dari: <https://www.google.com/search?q=PEDOMAN+PENCANTUMAN+INFORMASI+NILAI+GIZI+PADA+LABEL+PANGAN&oq=PEDOMAN+PENCANTUMAN+INFORMASI+NILAI+GIZI+PADA+LABEL+PANGAN&aqs=chrome..69i57.397j0j7&sourceid=chrome&ie=UTF-8>
- Badan Pengawas Obat dan Makanan RI. (2016). Pengawasan Klaim Pada Label dan Iklan Pangan Olahan. *Peraturan Kepala Badan Pengawas Obat Dan Makanan Republik Indonesia Tentang Pengawasan Klaim Pada Label Dan Iklan Pangan Olahan*. (Nomor 13 Tahun 2016). Diakses dari: http://standarpangan.pom.go.id/dokumen/peraturan/2016/PerKa_BPOM_No_13_Tahun_2016_tentang_Klaim_pada_Label_dan_Iklan_Pangan_Olahan.pdf
- Badan Pusat Statistik. (2017). *Statistik Tanaman Buah-Buahan dan Sayur Tahunan (Statistik of Annual Fruit and Vegetables Plants) Indonesia 2016*. Badan Pusat Statistik Indonesia.
- Bantacut, T. (2011). Sagu: sumberdaya untuk penganekaragaman panga pokok. *Jurnal Pangan*, Vol. 20(1): 27–40. Diakses dari: <http://www.jurnalpangan.com/index.php/pangan/article/view/6>

- Bappenas. (2016). *Outlook Komoditas Pisang* (Vol. 19). Pusat Data dan Sistem Informasi Pertanian Kementerian Pertanian. Diakses dari: [https://doi.org/http://perpustakaan.bappenas.go.id/lontar/file?file=digital/167090-\[_Konten_\] - Konten%20D1900.pdf](https://doi.org/http://perpustakaan.bappenas.go.id/lontar/file?file=digital/167090-[_Konten_] - Konten%20D1900.pdf)
- Barlina, R., Pasang, P., Torar, D., dan Karouw, S. (2012). Substitusi Tepung Sagu dan Virgin Coconut Oil (VCO) pada Pengolahan Biskuit. *Balai Penelitian Tanaman Palma*, Vol. 13(1): 54–59. Diakses dari: <https://doi.org/10.21082/bp.v13n1.2012.54-59>
- Ben, E. S., Zulianis, dan Halim, A. (2007). Studi Awal Pemisahan Amilosa dan Amilopektin Pati Singkong dengan Fraksi Butanol-Air. *Jurnal Sains Dan Teknologi Farmasi*. Vol. 12(1): 1–11. Diakses dari: <https://doi.org/10.1016/j.foodchem.2003.08.023>
- Bhattacharya, M., and Corke, H. (1996). Selection of Desirable Starch Pasting Properties in Wheat for Use in White Salted or Yellow Alkaline Noodles. *Cereal Chemistry*, Vol. 73(6): 721–728. Diakses dari: http://www.aaccnet.org/publications/cc/backissues/1996/documents/73_721.pdf
- Biesiekierski, J. R. (2017). What is gluten? *Journal of Gastroenterology and Hepatology (Australia)*, 32, 78–81. Diakses dari: <https://doi.org/10.1111/jgh.13703>
- Boelaars, J. (1986). *Manusia Irian: Dahulu, Sekarang, Masa Depan*. Jakarta: PT. Gramedia, Anggota IKAPI, Jakarta.
- Bourne, M. C. (2002). *Food Texture and Viscosity: Concept and Measurement* (Second Edi). Geneva, New York: ACADEMI Press:London.
- Caesy, C. P., Sitania, C. K., Gunawan, S., dan Wirawasista, H. (2018). Pengolahan Tepung Sagu dengan Fermentasi Aerobik Menggunakan *Rhizopus* sp. *Jurnal Teknik ITS*, Vol. 7(1): 7–9. Diakses dari: <http://ejurnal.its.ac.id/index.php/teknik/article/download/28811/5070>
- Chaipai, S., Kriangsinyot, W., and Srichamnong, W. (2018). Effects of ripening stage and cooking methods on available glucose, resistant starch and estimated glycemic index of bananas (*Musa sapientum*; Nam-wa variety). *Mal J Nutr*, Vol. 24(2): 269–279. Diakses dari: [http://nutriweb.org.my/publications/mjn0024_2/12 MJN 24\(2\) Sunitra et al.pdf](http://nutriweb.org.my/publications/mjn0024_2/12 MJN 24(2) Sunitra et al.pdf)

- Cindy, B. P. I. ., Suyatno, dan Fatimah, S. (2016). Hubungan Konsumsi Mie Instan Dengan Status Gizi Pada Balita Usia 24-59 Bulan di Desa Jamus Kecamatan Mranggen Kabupaten Demak, Indonesia, Tahun 2015. *Jurnal Kesehatan Masyarakat*, Vol. 4(1): 29–37. Diakses dari: <http://ejournal-s1.undip.ac.id/index.php/jkm%0AHUBUNGAN>
- Dewi, E. N. (2011). Quality Evaluation of Dried Noodle With Seaweeds Puree Substitution. *Journal of Coastal Development*, Vol. 14(2): 151–158. Diakses dari: <https://ejournal.undip.ac.id/index.php/coastdev/article/view/957>
- Direktorat Jendral Perkebunan. (2016). *Statistik Perkebunan Indonesia Komoditas Sagu 2015-2017. Kementerian Pertanian*. Diakses dari: <http://ditjenbun.pertanian.go.id>
- Engelen, A., Sugiyono, dan Budijanto, S. (2015). Optimasi Proses Dan Formula Pada Pengolahan Mi Sagu Kering. *AgriTech*, Vol. 35(4): 359–367. Diakses dari: <https://doi.org/10.22146/agritech.9319>
- Fance, W. J. (1964). *The student's technology of breadmaking and flour confectionery* (Second Ed.). Routledge and Kegan Paul: London, Henley and Boston. Diakses dari: krishikosh.egranth.ac.in/bitstream/1/2027626/1/HS6050.pdf
- FAO. (2003). *Food energy – methods of analysis and conversion factors. Report of a technical workshop. FAO Food and Nutrition Paper*, Vol. 77. Diakses dari: <http://www.fao.org/docrep/006/y5022e/y5022e00.htm#Contents%5Cnftp://ftp.fao.org/docrep/fao/006/y5022e/y5022e00.pdf>
- Fari, M. J. M., Rajapaksa, D., and Ranaweera, K. K. D. S. (2011). Quality characteristics of noodles made from selected varieties of Sri Lankan rice with different physicochemical characteristics. *Journal of National Science Foundation of Sri Lanka*, Vol. 39(1): 53–60. Diakses dari: <https://doi.org/10.4038/jnsfsr.v39i1.2923>
- Ferrari, M. C., Clerici, M. T. P. S., and Chang, Y. K. (2014). A comparative study among methods used for wheat flour analysis and for measurements of gluten properties using the Wheat Gluten Quality Analyser (WGQA). *Food Science and Technology (Campinas)*, Vol. 34(2): 235–242. Diakses dari: <https://doi.org/10.1590/fst.2014.0038>
- Fu, B. X. (2008). Asian noodles: History, classification, raw materials, and processing. *Food Research International*, Vol. 41(9): 888–902. Diakses dari: <https://doi.org/10.1016/j.foodres.2007.11.007>

- González-Soto, R. A., Sánchez-Hernández, L., Solorza-Feria, J., Núñez-Santiago, C., Flores-Huicochea, E., and Bello-Pérez, L. A. (2006). Resistant starch production from non-conventional starch sources by extrusion. *Food Science and Technology International*, Vol. 12(1): 5–11. Diakses dari: <https://doi.org/10.1177/1082013206060735>
- Granato, D., de Araújo Calado, V. Ô. M., and Jarvis, B. (2014). Observations on the use of statistical methods in Food Science and Technology. *Food Research International*, Vol. 55: 137–149. Diakses dari: <https://doi.org/10.1016/j.foodres.2013.10.024>
- Haedar, & Jasman, J. (2017). Pemanfaatan Limbah Sagu (Metroxylon Sago) Sebagai Bahan Dasar Pakan Ternak Unggas. *Jurnal Equilibrium*, Vol. 6(1): 5–13. Diakses dari: <http://journal.stiem.ac.id/index.php/jureq/issue/download/16/1>
- Haralampu, S. G. (2000). Resistant starch — a review of the physical properties and biological impact of RS 3. *Carbohydrate Polymers*, Vol. 41: 285–292. Diakses dari: <https://www.sciencedirect.com/science/article/pii/S0144861799001472>
- Haryanti, P., Setyawati, R., dan Wicaksono, R. (2014). Pengaruh Suhu dan Lama Pemanasan Suspensi Pati Serta Konsentrasi Butanol Terhadap Karakteristik Fisikokimia Pati Tinggi Amilosa dari Tapioka. *Agritech*, Vol. 34(3): 308–315. Diakses dari: <https://doi.org/10.22146/agritech.9459>
- Haryanto, B. (2007). Kajian aplikasi tepung sagu. *Jurnal Standarisasi*, Vol. 10(1): 27–30. Diakses dari: <http://js.bsn.go.id/index.php/standardisasi/article/viewFile/622/231>
- Haryanto, B., dan Pangloli, P. (1992). *Potensi dan Pemanfaatan Sagu*. Yogyakarta: Penerbit Kanisius (Anggota IKAPI).
- Hatcher, D. W., Dexter, J. E., and Fu, B. X. (2008). Investigation of amber durum wheat for production of yellow alkaline noodles. *Journal of Cereal Science*, Vol. 48(3): 848–856. Diakses dari: <https://doi.org/10.1016/j.jcs.2008.06.009>
- Heo, H., Baik, B. K., Kang, C. S., Choo, B. K., and Park, C. S. (2012). Influence of amylose content on cooking time and textural properties of white salted noodles. *Food Science and Biotechnology*, Vol. 21(2): 345–353. Diakses dari: <https://doi.org/10.1007/s10068-012-0046-9>
- Hermansson, A. M., and Svegmarm, K. (1996). Developments in the understanding of starch functionality. *Trends in Food Science and Technology*, Vol. 7(11): 345–353. Diakses dari: [https://doi.org/10.1016/S0924-2244\(96\)10036-4](https://doi.org/10.1016/S0924-2244(96)10036-4)

- Hou, G., and Kruk, M. (1998). Asian noodle technology. *AIB Technical Bulletin*, XX(12), 1–10. Retrieved from Hou, G., & Kruk, M. (1998). Asian noodle technology. *AIB Technical Bulletin*, Vol. XX(12): 1–10. Diakses pada: https://secure.aibonline.org/aibOnline/_secure.aibonline.org/catalog/example/V20I ss12.pdf
- Hunter, R. S., and Harold, R. W. (1987). *The Measurement of Appearance*. John Wiley & Sons, Inc. Diakses dari: <http://www.gbv.de/dms/ilmenau/toc/016772857.PDF>
- Imanningsih, N. (2012). Profil Gelatinisasi Beberapa Formulasi Tepung-Tepungan Untuk Pendugaan Sifat Pemasakan. *Panel Gizi Makan*, Vol. 35(1): 13–22. Diakses dari: <https://media.neliti.com/media/publications/223473-profil-gelatinisasi-beberapa-formulasi-t.pdf>
- Inglett, G. E., Peterson, S. C., Carriere, C. J., and Maneepun, S. (2005). Rheological, Textural, and Sensory Properties of Asian Noodles Containing an Oat Cereal Hydrocolloid. *Food Chemistry*, Vol. 90: 1–8. Diakses dari: 10.1016/j.foodchem.2003.08.023
- Interpares, P., Haryadi, dan Cahyanto, M. N. (2015). The Effect of Retrogradation on the Physicochemical Properties of Maize Starch Noodle and Its Prebiotic Potential. *Agritech*, Vol. 35(2): 192–199. Diakses dari: <https://doi.org/10.22146/agritech.9406>
- Jading, A., Tethool, E., Payung, P., dan Gultom, S. (2011). Karakteristik Fisikokimia Pati Sagu Hasil Pengeringan Secara Fluidisasi Menggunakan Alat Pengering Cross Flow Fluidized Bed Bertenaga Surya Dan Biomassa. *Reaktor*, Vol. 13(3): 155–164. Diakses dari: <https://doi.org/10.14710/reaktor.13.3.155-164>
- Joshi, G., and Sarangi, M. K. (2014). A Review on Banana Starch. *Inventi Journals*, Vol. 2014(3): 1-8. Diakses dari: <https://www.researchgate.net/publication/263780282>
- Kanro, M. Z., Rouw, A., Widjono, A., Syamsuddin, Atekan, dan Amisnaipa. (2003). Tanaman sagu dan pemanfaatannya di propinsi papua. *Jurnal Litbang Pertanian*, Vol. 22(3): 116-124. Diakses dari: <http://pustaka.setjen.pertanian.go.id/publikasi/p3223035.pdf>
- Kaur, K., Singh, G., and Singh, N. (2017). Development and evaluation of gluten free muffins utilizing green banana flour. *Bioved*, Vol. 28(2): 359–365. Diakses dari: <https://www.researchgate.net/publication/323486419%0ADevelopment>

- Kawabata, A., Sawayama, G., Shigeru, and Na, N. (1984). Some Cassava , Properties and of Starches Sagot from Arrowroot of Food Science. *J. Jpn. Soc. Starch Sci*, Vol. 31(4): 224–232. Diakses pada: https://www.jstage.jst.go.jp/article/jag1972/31/4/31_4_224/_pdf
- Khouryieh, H., Herald, T., and Aramouni, F. (2006). Quality and sensory properties of fresh egg noodles formulated with either total or partial replacement of egg substitutes. *Journal of Food Science*, Vol. 71(6): 433-437. Diakses dari: <https://doi.org/10.1111/j.1750-3841.2006.00060.x>
- Kovacs, M. I. P., Fu, B. X., Woods, S. M., and Khan, K. (2004). Thermal stability of wheat gluten protein: Its effect on dough properties and noodle texture. *Journal of Cereal Science*, Vol. 39(1): 9–19. Diakses dari: [https://doi.org/10.1016/S0733-5210\(03\)00058-4](https://doi.org/10.1016/S0733-5210(03)00058-4)
- Lii, C., and Chang, S. (1981). Characterization of Red Bean (*Phaseolus radiatus* var. Aurea) Starch and Its Noodle Quality. *Food Science*, Vol. 46(1): 78–80. Diakses dari: <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2621.1981.tb14535.x>
- Limbongan, J. (2007). Morfologi beberapa jenis sagu potensial di papua. *Jurnal Litbang Pertanian*, Vol. 26(1): 16–24. Diakses dari: <http://pustaka.setjen.pertanian.go.id/publikasi/p3261073.pdf>
- Mahmudah, N. A., Amanto, B. S., dan Widowati, E. (2017). Karakteristik Fisik, Kimia, dan Sensoris Flakes Pisang Kepok Samarinda (*Musa paradisiaca balbisiana*) dengan Substitusi Pati Garut. *Jurnal Teknologi Hasil Pertanian*, Vol. X(1): 32–40. Diakses pada: <https://jurnal.uns.ac.id/ilmupangan/article/download/17490/13960>
- Meilgaard, M. D. S., Civille, G. V. B. S., and Carr, B. T. M. . (2007). *Sensory Evaluation Techniques: Fourth Edition*. CRC Press : Taylor & Francis Group. Diakses dari: <https://eurekamag.com/pdf/017/017013367.pdf>
- Mohamed, A., Xu, J., and Singh, M. (2010). Yeast leavened banana-bread: Formulation, processing, colour and texture analysis. *Food Chemistry*, Vol. 118(3): 620–626. Diakses dari: <https://doi.org/10.1016/j.foodchem.2009.05.044>
- Murdiati, A., Anggrahini, S., Supriyanto, dan Alim, A. (2015). Increased Protein Content of Wet Noodle from Tapioca Substituted by White Jack Bean. *Agritech*, Vol. 35(3): 251–260. Diakses dari: <https://doi.org/10.1371/journal.pone.0199867>
- Musita, N. (2009). Pati Resisten Pisang. *Teknologi Industri Dan Hasil Pertanian*, Vol. 14(1): 68–79. Diakses dari: <download.portalgaruda.org/article.php?article=48874&val=4015>

- Nurhayati, C., dan Andayani, O. (2014). Teknologi Mutu Tepung Pisang Dengan Sistem Spray Drying Untuk Biskuit. *Jurnal Dinamika Penelitian Industri*, Vol. 25(1): 31–41. Diakses dari: <https://doi.org/10.28959/jdpi.v25i1.676>
- Nurhayati, Jenie, B. S. L., Widowati, S., dan Kusumaningrum, H. D. (2014). Komposisi Kimia dan Kristalinitas Tepung Pisang Termodifikasi Secara Fermentasi Spontan dan Siklus Pemanasan Bertekanan-Pendinginan. *Agritech*, Vol. 34(2): 146–150. Diakses dari: <https://doi.org/10.22146/agritech.9504>
- Nuroso, A. (2012). Studi Pembuatan Tepung Pisang. *Jurnal Teknologi Pertanian*, Vol. 1(2): 30–41. Diakses dari: <https://doi.org/10.32520/jtp.v1i2.39>
- Palguna, I. G. P. A., Sugiyono, dan Haryanto, B. (2013). Optimasi Rasio Pati Terhadap Air dan Suhu Gelatinisasi untuk Pembentukan Pati Resisten Tipe III pada Pati Sagu (Metroxylon sagu). *PANGAN*, Vol. 22(3): 253–262. Diakses dari: <http://jurnalpangan.com/index.php/pangan/article/view/107/93>
- Palupi, H. T. (2012). Pengaruh Jenis Pisang dan Bahan Perendam Terhadap Karakteristik Tepung Pisang (*Musa sp.*). *Jurnal Teknologi Pangan*, Vol. 4(1): 102–120. Diakses dari: <https://jurnal.yudharta.ac.id/v2/index.php/Teknologi-Pangan/article/view/21>
- Papetti, P., and Carelli, A. (2013). Composition and Sensory Analysis for Quality Evaluation of a Typical Italian Cheese : Influence of Ripening Period, Vol. 31(5): 438–444. Diakses dari: <https://www.agriculturejournals.cz/publicFiles/100649.pdf>
- Patel, M. J., and Chakrabarti-Bell, S. (2013). Flour quality and dough elasticity: Dough sheetability. *Journal of Food Engineering*, Vol. 115(3): 371–383. Diakses dari: <https://doi.org/10.1016/j.jfoodeng.2012.10.038>
- Pomeranz, Y. (1988). *Wheat: Chemistry and Technology*. Minnesota, United States: American Association of Cereal Chemists, Inc.
- Putri, T. K., Veronika, D., Ismail, A., Kurniawan, A., Maxiselly, Y., Irwan, A. W., dan Sutari, W. (2015). Pemanfaatan jenis-jenis pisang (banana dan plantain) lokal Jawa Barat berbasis produk sale dan tepung. *Jurnal Kultivasi*, Vol. 14(2): 63–70. Diakses dari: <http://jurnal.unpad.ac.id/kultivasi/article/viewFile/12074/5628>
- Rayas-Duarte, P., Mock, C. M., and Satterlee, L. D. (1996). Quality of spaghetti containing buckwheat, amaranth, and lupin flours. *Cereal Chemistry*, Vol. 73(3): 381–387. Diakses dari: https://www.aaccnet.org/publications/cc/backissues/1996/Documents/73_381.pdf

- Rinto, Tamrin, dan Muzuni. (2017). Pengaruh Substitusi Tepung Sagu (*Metroxylon sp.*) Terfermentasi dan Penambahan Putih Telur Terhadap Penilaian Sensorik dan Nilai Gizi Mie Kering. *J. Sains Dan Teknologi Pangan*, Vol. 2(3): 631–640. Diakses dari: <http://ojs.uho.ac.id/index.php/jstp/article/view/2637>
- Ritthiruangdej, P., Parnbankled, S., and Donchedee, S. (2011). Physical , Chemical , Textural and Sensory Properties of Dried Wheat Noodles Supplemented with Unripe Banana Flour Physical , Chemical , Textural and Sensory Properties of Dried Wheat Noodles Supplemented with Unripe Banana Flour. *Kasetsart J. (Nat. Sci.)*, 509(April), 500–509. Diakses dari: http://kasetsartjournal.ku.ac.th/kuj_files/2011/A1108161116297343.pdf
- Sahara, E. (2010). Peningkatan Indeks Warna Kuning Telur dengan Pemberian Tepung Daun Kaliandra (*Calliandra calothyrsus*) dan Kepala Udang dalam Pakan Itik. *Jurnal Sain Peternakan Indonesia*, Vol. 5(1): 13–19. Diakses dari: <https://doi.org/10.31186/jspi.id.5.1.13-19>
- Sakawulan, D., Budi, F. S., and Syamsir, E. (2014). Pembuatan Velva Fruit Pisang dengan Bahan Dasar Tepung Carboxy Methyl Cellulose sebagai Bahan Penstabil. *Jurnal Aplikasi Teknologi Pangan*, Vol. 3(4): 182–187. Diakses dari: <https://doi.org/10.17728/jatp.2014.38>
- Sarifudin, A., Ekafitri, R., Surahman, D. N., dan Putri, S. K. D. F. A. (2015). Pengaruh Penambahan Telur Pada Kandungan Proksimat, Karakteristik Aktivitas Air Bebas (aw) dan Tekstural Snack Bar Berbasis Pisang (*Musa paradisiaca*). *Agritech*, Vol. 35(1): 1–8. Diakses dari: <https://doi.org/10.22146/agritech.9413>
- Shewry, P. R., Popineau, Y., Lafiandra, D., and Belton, P. (2001). Wheat glutenin subunits and dough elasticity: Findings of the EUROWHEAT project. *Trends in Food Science and Technology*, Vol. 11(12): 433–441. Diakses dari: [https://doi.org/10.1016/S0924-2244\(01\)00035-8](https://doi.org/10.1016/S0924-2244(01)00035-8)
- Shih, F., dan Daigle, K. (1999). Oil Uptake Properties of Fried Batters from Rice Flour. *J. Agric. Food Chem*, Vol. 47(4): 1611–1615. Diakses dari: <https://doi.org/10.1021/jf980688n>
- Silfia. (2012). Pengaruh Substitusi Tepung Pisang Terhadap Mutu Kue Kering. *Jurnal Litbang Indsutri*, Vol. 2(1): 43–49. Diakses dari: <https://doi.org/10.24960/jli.v2i1.599.43-49>
- Sudarmadji, S., Haryono, B., dan Suhardi. (1989). *Analisis Bahan Makanan dan Pertanian*. Yogyakarta: Penerbit Liberty.

- Sundari, D., Almasyhuri, dan Lamid, A. (2015). Pengaruh Proses Pemasakan Terhadap Protein. *Media Litbangkes*, Vol. 25(4): 235–242. Diakses dari: <https://doi.org/10.22435/mpk.v25i4.4590.235-242>
- Szira, F., Monostori, I., Galiba, G., Rakszegi, M., and Bálint, A. F. (2014). Micronutrient contents and nutritional values of commercial wheat flours and flours of field-grown wheat varieties — A survey in Hungary. *Cereal Research Communications*, Vol. 42(2): 293–302. Diakses dari: <https://doi.org/10.1556/CRC.2013.0059>
- Tirta, P. W. W. ., Indrianti, N., dan Ekafitri, R. (2013). Potensi Tanaman Sagu (Metroxylon sp.) dalam Mendukung Ketahanan Pangan di Indonesia. *Pangan*, Vol. 22: 61–76. Diakses dari: <https://doi.org/10.1007/s11277-010-9966-y>
- Uhi, H. T. (2006). Pemanfaatan Gelatin Tepung Sagu (Metroxylon sago) sebagai Bahan Pakan Ternak Ruminansia (Utilization of Sago (Metroxylon sago) Gelatin as Feed Ruminant). *Jurnal Ilmu Ternak*, Vol. 6(2): 108–111. Diakses dari: <http://journal.unpad.ac.id/jurnalilmuternak/article/view/2277>
- Wieser, H. (2007). Chemistry of gluten proteins. *Food Microbiology*, Vol. 24(2): 115–119. Diakses dari: <https://doi.org/10.1016/j.fm.2006.07.004>
- Winarno, F. G. (2004). *Kimia Pangan dan Gizi*. PT. Gramedia Pustaka Utama, Jakarta.
- Xu, J., Bietz, J. A., and Carriere, C. J. (2007). Food Chemistry Viscoelastic properties of wheat gliadin and glutenin suspensions, Vol. 101: 1025–1030. Diakses dari: <https://doi.org/10.1016/j.foodchem.2006.02.057>
- Yuliana, dan Novitasari, R. (2014). Pengaruh Substitusi Tepung Terigu dengan Tepung Pisang Kepok (*Musa paradisiaca formatypica*) terhadap Karakteristik Mie Kering yang Dihasilkan. *Jurnal Teknologi Pertanian*, Vo. 3(1): 1–14. Diakses dari: <http://www.ejournal.unisi.ac.id/index.php/jtp/article/download/57/34/>
- Yuliani, H., Yuliana, N. D., dan Budijanto, S. (2015). Formulasi Mi Kering Sagu Dengan Substitusi Tepung Kacang Hijau (Formulation of Dry Sago Noodles with Mung Bean Flour Substitution). *Jurnal Agritech*, Vol 35(04): 387. Diakses dari: <https://doi.org/10.22146/agritech.9322>
- Zilic, S. (2013). *Wheat Gluten: Composition and Health Effects*. *Gluten*. Nova Science Publishers. Diakses dari: <https://www.researchgate.net/publication/258820530%0AWheat>