

## DAFTAR PUSTAKA

- Aenugu, H. Prasad R., Kumar, D. S., Srisudharson, Pathiban, R., Ghosh, S. S., & Banji, D. (2011). Near Infra Red Spectroscopy-An Overview. *Article In International Journal Of Chemtech Research*, 3(2), 825–836. <https://www.researchgate.net/publication/286061794>
- Agustin, R., Estiasih, T., & Wardani, A. K. (2017). Penurunan Oksalat Pada Proses Perendaman Umbi Kimpul (*Xanthosoma Sagittifolium*) Di Berbagai Konsentrasi Asam Asetat Decrease Of Oxalate On Construction Process Of New Cocoyam (*Xanthosoma Sagittifolium*) In Various Consentration Of Acetic Acid. *Jurnal Teknologi Pertanian*, 18(3), 191–200.
- Akyar, I. (2011). *Wide Spectra Of Quality Control / Monograph*. Intech.
- Alander, J. T., Bochko, V., Martinkauppi, B., Saranwong, S., & Mantere, T. (2013). A Review Of Optical Nondestructive Visual And Near-Infrared Methods For Food Quality And Safety. *International Journal Of Spectroscopy*, 2013, 1–36. <https://doi.org/10.1155/2013/341402>
- Amanah, H. Z., Rahayoe, S., Harmayani, E., Hernanda, R. A. P., Khoirunnisaa, Rohmat, A. S., & Lee, H. (2024). Construction Of A Sustainable Model To Predict The Moisture Content Of Porang Powder (*Amorphophallus Oncophyllus*) Based On Pointed-Scan Visible Near-Infrared Spectroscopy. *Open Agriculture*, 9(1), 1–12. <https://doi.org/10.1515/opag-2022-0268>
- Astuti, E. S., Suryati, Masrullita, Bahri, S., & Meriatna. (2022). Pengaruh Waktu Dan Suhu Perebusan Pada Umbi Porang (*Amorphophallus Muelleri* Blume) Menggunakan Larutan Nahco<sub>3</sub> Terhadap Penurunan Kadar Kalsium Oksalat. *Jurnal Teknologi Kimia Unimal*, 11(1), 1–10.
- Ayuni, B. F. (2022). Validasi Metode Analisis Kafein Pada Kopi Latte Dengan Spektrofotometri Uv-Vis. *Analit: Analytical And Environmental Chemistry*, 7(02), 155–164. <http://dx.doi.org/10.23960/2faec.V7i02.2022.P155-164anal.Enviro.Chem>
- Azadshahraki, F., Jamshidi, B., & Sharabiani, V. R. (2018). Non-Destructive Determination Of Vitamin C And Lycopene Contents Of Intact Cv. Newton Tomatoes Using Nir Spectroscopy. *Geliş Tarihi*, 28(4), 389–397. <https://doi.org/10.291337yyutbd.423458>
- Barlocco, N., Vadell, A., Ballesteros, F., Galiotta, G., & Cozzolino, D. (2006). Predicting Intramuscular Fat, Moisture And Warner-Bratzler Shear Force In Pork Muscle Using Near Infrared Reflectance Spectroscopy. *Animal Science*, 82(1), 111–116. <https://doi.org/10.1079/Asc20055>
- Cen, H., Bao, Y., Huang, M., & He, Y. (2006). *Lnai 4093 - Comparison Of Data Pre-Processing In Pattern Recognition Of Milk Powder Vis/Nir Spectra*.
- Chairiyah, N., Harijati, N., & Mastuti, R. (2014). Pengaruh Waktu Panen Terhadap Kandungan Glukomannan Pada Umbi Porang (*Amorphophallus Muelleri* Blume) Periode Tumbuh Ketiga. *Research Journal Of Life Science*, 1(1), 37–42. <http://rjls.ub.ac.id>
- Cheng, J.-H., & Sun, D.-W. (2017). Partial Least Squares Regression (Plsr) Applied To Nir And Hsi Spectral Data Modeling To Predict Chemical Properties Of

- Fish Muscle. *Food Engineering Reviews*, 9(1), 36–49. <https://doi.org/10.1007/S12393-016-9147-1>
- Chua, M., Chan, K., Hocking, T. J., Williams, P. A., Perry, C. J., & Baldwin, T. C. (2012). Methodologies For The Extraction And Analysis Of Konjac Glucomannan From Corms Of *Amorphophallus Konjac* K. Koch. *Carbohydrate Polymers*, 87(3), 2202–2210. <https://doi.org/10.1016/J.Carbpol.2011.10.053>
- Craig, A. P., Franca, A. S., Oliveira, L. S., Irudayaraj, J., & Ilegeji, K. (2015). Fourier Transform Infrared Spectroscopy And Near Infrared Spectroscopy For The Quantification Of Defects In Roasted Coffees. *Talanta*, 134, 379–386. <https://doi.org/10.1016/J.Talanta.2014.11.038>
- Dassanayake, U., & Gnanathasan, C. A. (2012). Acute Renal Failure Following Oxalic Acid Poisoning: A Case Report. *Journal Of Occupational Medicine And Toxicology*, 7(17), 1–4. <http://www.occup-med.com/content/7/1/17>
- Dewanto, J., & Purnomo, B. H. (2009). *Pembuatan Konyaku Dari Umbi Iles-Iles (Amorphophallus Onchophyllus)*. Universitas Sebelas Maret.
- Dewi, S. K., Dwiloka, B., & Setiani, B. E. (2017). Pengurangan Kadar Oksalat Pada Umbi Talas Dengan Penambahan Arang Aktif Pada Metode Pengukusan. *Jurnal Aplikasi Teknologi Pangan*, 6(2), 1–4. <https://doi.org/10.17728/Jatp.191>
- Dhanoa, M. S., Lister, S. J., Sanderson, R., & Barnes, R. J. (1994). The Link Between Msc And Snv Transformations M.S. Dhanoa *Et al* The Link Between Multiplicative Scatter Correction (Msc) And Standard Normal Variate (Snv) Transformations Of Nir Spectra. In *J. Near Infrared Spectrosc* (Vol. 2).
- El-Sayed, M. A., Abd-Elazem, A. H., Moursy, A. R. A., Mohamed, E. S., Kucher, D. E., & Fadl, M. E. (2023). Integration Vis-Nir Spectroscopy And Artificial Intelligence To Predict Some Soil Parameters In Arid Region: A Case Study Of Wadi Elkobaneyya, South Egypt. *Agronomy*, 13(3). <https://doi.org/10.3390/Agronomy13030935>
- Entrenas, J. A., Pérez-Marín, D., Torres, I., Garrido-Varo, A., & Sánchez, M. T. (2020). Simultaneous Detection Of Quality And Safety In Spinach Plants Using A New Generation Of Nirs Sensors. *Postharvest Biology And Technology*, 160. <https://doi.org/10.1016/J.Postharvbio.2019.111026>
- Estiasih, T., Putri, W. D. R., & Waziroh, E. (2017). *Umbi-Umbian Dan Pengolahannya*. Ub Press.
- Everard, C. D., McDonnell, K. P., & Fagan, C. C. (2012). Prediction Of Biomass Gross Calorific Values Using Visible And Near Infrared Spectroscopy. *Biomass And Bioenergy*, 45, 203–211. <https://doi.org/10.1016/J.Biombioe.2012.06.007>
- Firdaus, J., Hasbullah, R., Ahmad, U., & Suhartanto, M. R. (2013). Deteksi Cepat Viabilitas Benih Padi Menggunakan Gelombang Near Infrared Dan Model Jaringan Saraf Tiruan. *Penelitian Pertanian Tanaman Pangan*, 33(2).
- Gonalves, C., Rodriguez-Jasso, R. M., Gomes, N., Teixeira, J. A., & Belo, I. (2010). Adaptation Of Dinitrosalicylic Acid Method To Microtiter Plates. *Analytical Methods*, 2(12), 2046–2048. <https://doi.org/10.1039/C0ay00525h>

- Gowen, A. A., Downey, G., Esquerre, C., & O'donnell, C. P. (2011). Preventing Over-Fitting In Pls Calibration Models Of Near-Infrared (Nir) Spectroscopy Data Using Regression Coefficients. *Journal Of Chemometrics*, 25(7), 375–381. <https://doi.org/10.1002/cem.1349>
- Hammond, M. R., Wilkerson, T. D., & Wickwar, V. B. (2002). High-Resolution Spectra Of Atmospheric Water Vapor In The Near-Ir Using A Raman-Shifted Alexandrite Laser. *Proceedings Of Spie*, 4484, 103–111. <http://spiedigitallibrary.org/terms>
- Harmayani, E., Aprilia, V., & Marsono, Y. (2014). Characterization Of Glucomannan From Amorphophallus Oncophyllus And Its Prebiotic Activity In Vivo. *Carbohydrate Polymers*, 112, 475–479. <https://doi.org/10.1016/j.carbpol.2014.06.019>
- Iftari, W., Astuti, K. W., Styani, E., Widayasmara, A., & Anwar, C. (2023). Ekstraksi Dan Karakterisasi Nano Glukomanan Dari Umbi Talas (Colocasia Esculenta L.). *Warta Akab*, 47(2), 73–77.
- Irawati, L., Thariq, B., Suherman, M., & Rosadi, A. P. (2023). Aplikasi Kemometrik Untuk Menentukan Asam Lemak Bebas Minyak Goreng Secara Nir Spektroskopi. *Seminar Nasional Terapan Riset Inovatif (Sentrinov) Ke-9*, 9(1), 1097–1103.
- Iwuoha, C. I., & Kalu, F. A. (1995). Calcium Oxalate And Physico-Chemical Properties Of Cocoyam (Colocasia Esculenta And Xanthosoma Sagittifolium) Tuber Flours As Affected By Processing. *Food Chemistry*, 54, 61–66.
- Izonin, I., Tkachenko, R., Shakhovska, N., Ilchysyn, B., & Singh, K. K. (2022). A Two-Step Data Normalization Approach For Improving Classification Accuracy In The Medical Diagnosis Domain. *Mathematics*, 10(11). <https://doi.org/10.3390/math10111942>
- Jin, X., Shi, C., Yu, C. Y., Yamada, T., & Sacks, E. J. (2017). Determination Of Leaf Water Content By Visible And Near-Infrared Spectrometry And Multivariate Calibration In Miscanthus. *Frontiers In Plant Science*, 8. <https://doi.org/10.3389/fpls.2017.00721>
- Khotimah, K., Mahardika, R. G., & Helmi, H. (2023). Pengaruh Penambahan Starter Bakteri Tunggal Bacillus Subtilis Dan Lactobacillus Plantarum Terhadap Penurunan Kadar Kalsium Oksalat Dan Kualitas Tepung Porang (Amorphophallus Oncophyllus Prain.). *Jurnal Bios Logos*, 13(3), 213–232. <https://doi.org/10.35799/jbl.v13i3.50310>
- Knudsen, I., Søborg, I., Eriksen, F., Pilegaard, K., & Pedersen, J. (2008). Risk Management And Risk Assessment Of Novel Plant Foods: Concepts And Principles. *Food And Chemical Toxicology*, 46(5), 1681–1705. <https://doi.org/10.1016/j.fct.2008.01.022>
- Kusumaningrum, D., Lee, H., Lohumi, S., Mo, C., Kim, M. S., & Cho, B. K. (2018). Non-Destructive Technique For Determining The Viability Of Soybean (Glycine Max) Seeds Using Ft-Nir Spectroscopy. *Journal Of The Science Of Food And Agriculture*, 98(5), 1734–1742. <https://doi.org/10.1002/jsfa.8646>
- Lin, J., Lu, G., Zhang, B., You, J., & Zhang, D. (2019). Shared Linear Encoder-Based Multikernel Gaussian Process Latent Variable Model For Visual Classification. *Ieee Transactions On Cybernetics*, 51(2), 534–547.

- Liu, J., Han, J., Xie, J., Wang, H., Tong, W., & Ba, Y. (2020). Assessing Heavy Metal Concentrations In Earth-Cumulic-Orthic-Anthrosols Soils Using Vis-Nir Spectroscopy Transform Coupled With Chemometrics. *Spectrochimica Acta - Part A: Molecular And Biomolecular Spectroscopy*, 226. <https://doi.org/10.1016/J.Saa.2019.117639>
- Liu, Q., Zhang, W., Zhang, B., Du, C., Wei, N., Liang, D., Sun, K., Tu, K., Peng, J., & Pan, L. (2022). Determination Of Total Protein And Wet Gluten In Wheat Flour By Fourier Transform Infrared Photoacoustic Spectroscopy With Multivariate Analysis. *Journal Of Food Composition And Analysis*, 106, 1–9. <https://doi.org/10.1016/J.Jfca.2021.104349>
- Maulina, Y. (2008). *Penurunan Kadar Kalsium Oksalat Pada Tepung Porang (Amorphophallus Oncophyllus) Menggunakan Kombinasi Hammermill, Stamp Mill Dan Fraksinasi Hembusan Blower*. Universitas Brawijaya.
- Mukkun, L., Songgor, K., Lalel, H. L., Rubak, Y. T., Roefaida, E., Tae, A. S. J. A., Cakswindryandani, N. L. P. R., & Nalle, R. P. I. (2022). Karakteristik Fisik, Kadar Air, Dan Kandungan Glukomanan Tepung Porang (Amorphophallus Muelleri Blume) Melalui Beberapa Teknik Perendaman Physical Characteristics, Water Content, And Glucomanan Content Of Porang Flour (Amorphophallus Muelleri Blume) Using Some Soaking Techniques. *Agrisa*, 11(2), 122–130.
- Munawar, A. A., Von Hörsten, D., Wegener, J. K., Pawelzik, E., & Mörlein, D. (2016). Rapid And Non-Destructive Prediction Of Mango Quality Attributes Using Fourier Transform Near Infrared Spectroscopy And Chemometrics. *Engineering In Agriculture, Environment And Food*, 9(3), 208–215. <https://doi.org/10.1016/J.Eaef.2015.12.004>
- Nagelkerke, N. J. D. (1991). A Note On A General Definition Of The Coefficient Of Determination. *Biometrika*, 78(3), 691–692.
- Nicolaï, B. M., Beullens, K., Bobelyn, E., Peirs, A., Saeys, W., Theron, K. I., & Lammertyn, J. (2007). Nondestructive Measurement Of Fruit And Vegetable Quality By Means Of Nir Spectroscopy: A Review. In *Postharvest Biology And Technology* (Vol. 46, Issue 2, Pp. 99–118). <https://doi.org/10.1016/J.Postharvbio.2007.06.024>
- Padusung, Fahrudin, Mahrup, Kusnarta, I. G. M., & Soemeinaboedhy. (2020). Meningkatkan Kesejahteraan Petani Hutan Melalui Integrasi Tanaman Porang (Amorphophallus Onchophyllus) Dengan Vegetasi Tegakan Di Kawasan Rinjani Lombok. *Seminar Nasional Karya Pengabdian Fakultas Pertanian Universitas Muhammadiyah Mataram*, 1(1), 43–56.
- Prabowo. (2010). *Frekuensi Penggunaan Larutan Garam Secara Berulang Pada Proses Penurunan Kandungan Kalsium Oksalat Chips Porang*. Universitas Brawijaya.
- Prabowo, A. Y., Estiasih, T., & Purwantiningrum, I. (2014). Umbi Gembili (Dioscorea Esculenta L.) Sebagai Bahan Pangan Mengandung Senyawa Bioaktif : Kajian Pustaka Gembili (Dioscorea Esculenta L.) As Food Contain Bioactive Compounds : A Review. *Jurnal Pangan Dan Agroindustri*, 2(3), 129–135.



- Purwaningsih, I., & Kuswiyanto. (2016). Perbandingan Perendaman Asam Sitrat Dan Jeruk Nipis Terhadap Penurunan Kadar Kalsium Oksalat Pada Talas. *Jurnal Vokasi Kesehatan*, 2(1), 89–93.
- Quelal-Vásconez, M. A., Lerma-García, M. J., Pérez-Esteve, É., Arnau-Bonachera, A., Barat, J. M., & Talens, P. (2019). Fast Detection Of Cocoa Shell In Cocoa Powders By Near Infrared Spectroscopy And Multivariate Analysis. *Food Control*, 99, 68–72. <https://doi.org/10.1016/j.foodcont.2018.12.028>
- Rahmawati, S. H., & Herdiana, N. (2023). Comparison Of Calcium Oxalate Concentrations With Different Extraction Methods In Porang Flour (Amorphalus Muelleri Blume). *Jurnal Pengembangan Agroindustri Terapan*, 2(1). <https://doi.org/10.25181/Jupiter.V2i1.2889>
- Saleh, N., Rahayuningsih, S. A., Budhi, S. R., Erliana, G., Didik, H., & I Made, J. M. (2015). *Tanaman Porang: Pengenalan, Budidaya, Dan Pemanfaatannya*. Pusat Penelitian Dan Pengembangan Tanaman Pangan.
- Saputri, R., A'yun, R. Q., Huriyati, E., Lestari, L. A., Rahayoe, S., Yusmiati, Y., Sulisty, O. H., & Harmayani, E. (2021). Pengaruh Pemberian Jelly Mengandung Glukomanan Porang (Amorphophallus Oncophyllus) Dan Inulin Sebagai Makanan Selingan Terhadap Berat Badan, Imt, Lemak Tubuh, Kadar Kolesterol Total, Dan Trigliserida Pada Orang Dewasa Obesitas. *Jurnal Gizi Klinik Indonesia*, 17(4), 166. <https://doi.org/10.22146/ijcn.58343>
- Saputro, E. A., Lefiyanti, O., & Mastuti, I. E. (2014). Pemurnian Tepung Glukomanan Dari Umbi Porang (Amorphophallus Muelleri Blume) Menggunakan Proses Ekstraksi/Leaching Dengan Larutan Etanol. *Simposium Nasional Rapi Xiii*, 7–13.
- Sari, H. P., Purwanto, Y. A., & Budiastra, I. W. (2016). Pendugaan Kandungan Kimia Mangga Gedong Gincu Menggunakan Spektroskopi Inframerah Dekat (Prediction Of Chemical Contents In 'Gedong Gincu' Mango Using Near Infrared Spectroscopy). *Jurnal Agritech*, 36(03), 294. <https://doi.org/10.22146/agritech.16599>
- Sari, P. P., Cahyono, P. A., & Admiral, E. (2019a). Pemberdayaan Masyarakat Jembul Dengan Teknologi Tepat Guna Pengolahan Chips Porang Dalam Meningkatkan Daya Saing. *International Journal Of Community Service Learning*, 3(4), 244–251. <https://ejournal.undiksha.ac.id/index.php/ijcs>
- Sari, P. P., Cahyono, P. A., & Admiral, E. (2019b). Pemberdayaan Masyarakat Jembul Dengan Teknologi Tepat Guna Pengolahan Chips Porang Dalam Meningkatkan Daya Saing. *International Journal Of Community Service Learning*, 3(4), 244–251. <https://ejournal.undiksha.ac.id/index.php/ijcs>
- Satria Irawan, S., & Widjanarko, S. B. (2013). Metilasi Pada Tepung Porang (Amorphophallus Muelleri) Methylation At Porang Flour (Amorphophallus Muelleri) Using Dimethyl Sulfate Reagent In Varied Concentration. *Jurnal Pangan Dan Agroindustri*, 1(1), 148–156.
- Setianingsih, T., & Prananto, Y. P. (2020). *Spektroskopi Inframerah Untuk Karakterisasi Material Anorganik*. Universitas Brawijaya Press.
- Setyono, R. N., Wasi, A., Rahmawati, Y., & Taufany, F. (2021). Pra-Desain Pabrik Konnyaku Dari Tepung Glukomanan Umbi Porang (Amorphophallus Oncophyllus). *Jurnal Teknik Its*, 10(2), 171–176.

- Smith, J. M. (1954). *Chemical Engineering Kinetics*. McGraw-Hill.
- Sucipto, S., Rohmawati, Y., Widyaningrum, D. A., & Setiyawan, D. T. (2022). Deteksi Cepat Kadar Alkohol Pada Minuman Kopi Dengan Metode Dielektrik Dan Jaringan Syaraf Tiruan. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 9(1), 25. <https://doi.org/10.25126/Jtiik.2022913588>
- Sulistiyani, M. (2018). *Spektroskopi Fourier Transform Infra Red Dengan Metode Reflektansi (Atr-Ftir) Pada Optimasi Pengukuran Spektrum Vibrasi Vitamin C*. 1(2), 39–43.
- Sundaram, J., Mani, S., Kandala, C. V. K., & Holser, R. A. (2015). Application Of Nir Reflectance Spectroscopy On Rapid Determination Of Moisture Content Of Wood Pellets. *American Journal Of Analytical Chemistry*, 06(12), 923–932. <https://doi.org/10.4236/Ajac.2015.612088>
- Susanti, N. (2014). Suplementasi Tepung Porang (*Amorphophallus Muelleri* Blume) Sebagai Nutraceutical Dalam Manajemen Diabetes Mellitus Tipe 2. In *El-Hayah* (Vol. 5, Issue 9).
- Takigami, S. (2000). *Konjac Mannan*. In : Phillips, G.O. And Williams, P.A. (Ed.). *Handbook Of Hydrocolloids*. Wood Publishing.
- Ulfa, D. A. N., & Nafi'ah, R. (2018). Pengaruh Perendaman NaCl Terhadap Kadar Glukomanan Dan Kalsium Oksalat Tepung Iles-Iles (*Amorphophallus Variabilis* Bi). *Cendekia Journal Of Pharmacy*, 2(2), 124–187.
- Utami, N. M. A. W. (2021). Prospek Ekonomi Pengembangan Tanaman Porang Di Masa Pandemi Covid-19. *Journal Viabel Pertanian*, 15(1), 72–82. <http://ejournal.unisbablitar.ac.id/index.php/viabel>
- Utomo, S., Adnan, A. Z., Lestari, R. S. D., & Sari, D. K. (2019). Prosiding Seminar Nasional Teknik Kimia “Kejuangan” Pengaruh Rasio Pelarut Dan Waktu Ekstraksi Terhadap Kadar Glukomanan Pada Ekstraksi Umbi Gembili (*Discorea Esculenta* L) Berbantu Gelombang Mikro. *Prosiding Seminar Nasional Teknik Kimia “Kejuangan,”* 1–7.
- Wang, H., Peng, J., Xie, C., Bao, Y., & He, Y. (2015). Fruit Quality Evaluation Using Spectroscopy Technology: A Review. In *Sensors (Switzerland)* (Vol. 15, Issue 5, Pp. 11889–11927). Mdp Ag. <https://doi.org/10.3390/S150511889>
- Wardani, N. E., Subaidah, W. A., & Muliasari, H. (2021). Ekstraksi Dan Penetapan Kadar Glukomanan Dari Umbi Porang (*Amorphophallus Muelleri* Blume) Menggunakan Metode Dns. *Jurnal Sains Dan Kesehatan*, 3(3), 383–391. <https://doi.org/10.25026/Jsk.V3i3.574>
- Weyer, L. G., & Lo, S.-C. (2006). *Spectra-Structure Correlations In The Near-Infrared*. <https://doi.org/10.1002/9780470027325.S4102>
- Widari, N. S., & Rasmito, A. (2018). Penurunan Kadar Kalsium Oksalat Pada Umbi Porang (*Amorphophallus Oncophillus*) Dengan Proses Pemanasan Di Dalam Larutan NaCl Reduction Of Oxalic Calcium Concentration In Porang Tubers (*Amorphophallus Oncophillus*) By Heating Process In NaCl Solution. *Jurnal Teknik Kimia*, 13(1), 1–4.
- Widjanarko, S. B., & Suwasito, S. T. (2014). Penggilingan Tepung Porang Dengan Metode Ball Mill-Widjanarko, Dkk. *Jurnal Pangan Dan Agroindustri*, 2(1), 79–85.

- Widjanarko, S. B., Widyastuti, E., & Rozaq, F. I. (2015). Pengaruh Lama Penggilingan Tepung Porang (*Amorphophallus Muelleri* Blume) Dengan Metode Ball Mill (Cyclone Separator) Terhadap Sifat Fisik Dan Kimia Tepung Porang. *Jurnal Pangan Dan Agroindustri*, 3(3), 867–877.
- Witoyo, J. E., Ni'maturohmah, E., Argo, B. D., Yuwono, S. S., & Widjanarko, S. B. (2020). Polishing Effect On The Physicochemical Properties Of Porang Flour Using Centrifugal Grinder. *Iop Conference Series: Earth And Environmental Science*, 475(1), 1–7. <https://doi.org/10.1088/1755-1315/475/1/012026>
- Yao, H., & Lewis, D. (2010). Spectral Preprocessing And Calibration Techniques. In *Hyperspectral Imaging For Food Quality Analysis And Control* (Pp. 45–78). Elsevier. <https://doi.org/10.1016/B978-0-12-374753-2.10002-4>
- Ye, T., Wang, L., Xu, W., Liu, J., Wang, Y., Zhu, K., Wang, S., Li, B., & Wang, C. (2014). An Approach For Prominent Enhancement Of The Quality Of Konjac Flour: Dimethyl Sulfoxide As Medium. *Carbohydrate Polymers*, 99, 173–179. <https://doi.org/10.1016/j.carbpol.2013.08.038>