

DAFTAR PUSTAKA

- Abka-khajouei, R., Tounsi, L., Shahabi, N., Patel, A. K., Abdelkafi, S., & Michaud, P. (2022). Structures, Properties and Applications of Alginates. *Marine Drugs*, 20(6), 364. <https://doi.org/10.3390/md20060364>
- Ahmad, S., Huda, N., syahariza, Z. A., & Fazilah, A. (2016). Effects of Vegetable Incorporation on Physical and Sensory Characteristics of Sausages. *Asian Journal of Poultry Science*, 10, 117–125. <https://doi.org/10.3923/ajpsaj.2016.117.125>
- Akbar, A., & Ahmed, S. (2018). *Carrageenans: Structure, Properties and Applications* (pp. 29–52). <https://doi.org/10.1201/9780429058929-3>
- Ashori, A., & Bahrami, R. (2014). Modification of Physico-Mechanical Properties of Chitosan-Tapioca Starch Blend Films Using Nano Graphene. *Polymer-Plastics Technology and Engineering*, 53. <https://doi.org/10.1080/03602559.2013.866246>
- Azizah, N., & Widyasworo, A. (2019). PENGARUH PENAMBAHAN KONSENTRASI JAMUR KUPING TERHADAP UJI ORGANOLEPTIK BAKSO DAGING SAPI. *AVES: Jurnal Ilmu Peternakan*, 13, 39–49. <https://doi.org/10.35457/aves.v13i1.1483>
- Bahanawan, A., & Sugiyanto, K. (2020). PENGARUH PENGERINGAN TERHADAP PERUBAHAN WARNA, PENYUSUTAN TEBAL, DAN PENGURANGAN BERAT EMPAT JENIS BAMBU. *Jurnal Penelitian Hasil Hutan*, 38(2), 69–80. <https://doi.org/10.20886/jphh.2020.38.2.69-80>
- Bakratsas, G., Polydera, A., Nilson, O., Chatzikonstantinou, A. V., Xiros, C., Katapodis, P., & Stamatis, H. (2023). Mycoprotein Production by Submerged Fermentation of the Edible Mushroom *Pleurotus ostreatus* in a Batch Stirred Tank Bioreactor Using Agro-Industrial Hydrolysate. *Foods*, 12(12), 2295. <https://doi.org/10.3390/foods12122295>
- Bühler, J. M., Schlangen, M., Möller, A. C., Bruins, M. E., & van der Goot, A. J. (2022). Starch in Plant-Based Meat Replacers: A New Approach to Using Endogenous Starch from Cereals and Legumes. *Starch - Stärke*, 74(1–2), 2100157. <https://doi.org/10.1002/star.202100157>
- Cahyaningrum, sari edi, Herdyastuti, N., & Qomariah, N. (2015). Synthesis and Characterization of Chitosan- Alginate for Controlled Release of Isoniazid Drug. *Indonesian Journal of Chemistry*, 15, 16–21. <https://doi.org/10.22146/ijc.21218>
- Cierach, M., Modzelewska-Kapituła, M., & Szaciło, K. (2009). The influence of carrageenan on the properties of low-fat frankfurters. *Meat Science*, 82(3), 295–299. <https://doi.org/10.1016/j.meatsci.2009.01.025>
- Diao, Y., Si, X., Shang, W., Zhou, Z., Wang, Z., Zheng, P., Strappe, P., & Blanchard, C. (2017). Effect of interactions between starch and chitosan on waxy maize starch physicochemical and digestion properties. *CyTA - Journal of Food*, 15(3), 327–335. <https://doi.org/10.1080/19476337.2016.1255916>
- Du, Q., Tu, M., Liu, J., Ding, Y., Zeng, X., & Pan, D. (2023). Plant-based meat analogs and fat substitutes, structuring technology and protein digestion:

- A review. *Food Research International*, 170, 112959. <https://doi.org/10.1016/j.foodres.2023.112959>
- Fadlilah, A., Rosyidi, D., & Susilo, A. (2022). KARAKTERISTIK WARNA L* a* b* DAN TEKSTUR DENDENG DAGING KELINCI YANG DIFERMENTASI DENGAN *Lactobacillus plantarum*. *Wahana Peternakan*, 6, 30–37. <https://doi.org/10.37090/jwputb.v6i1.533>
- Finnigan, T. J., Wall, B. T., Wilde, P. J., Stephens, F. B., Taylor, S. L., & Freedman, M. R. (2019). Mycoprotein: The Future of Nutritious Nonmeat Protein, a Symposium Review. *Current Developments in Nutrition*, 3(6), nzz021. <https://doi.org/10.1093/cdn/nzz021>
- Finnigan, T., Needham, L., & Abbott, C. (2017). Chapter 19 - Mycoprotein: A Healthy New Protein With a Low Environmental Impact. In S. R. Nadathur, J. P. D. Wanasundara, & L. Scanlin (Eds.), *Sustainable Protein Sources* (pp. 305–325). Academic Press. <https://doi.org/10.1016/B978-0-12-802778-3.00019-6>
- Gamonpilas, C., Pongjaruvat, W., Methacanon, P., Seetapan, N., Fuongfuchat, A., & Klaikherd, A. (2013). Effects of cross-linked tapioca starches on batter viscosity and oil absorption in deep-fried breaded chicken strips. *Journal of Food Engineering*, 114(2), 262–268. <https://doi.org/10.1016/j.jfoodeng.2012.08.008>
- Gomezulu, A. D., & Mongi, R. J. (2022). Protein Content and Anti-nutritional Factors in Pigeon Pea and Effect of Its Protein Isolate on Physical Properties and Consumer Preference of Beef Sausages. *Applied Food Research*, 2(1), 100047. <https://doi.org/10.1016/j.afres.2022.100047>
- Handoyo, T., & Morita, N. (2006). Structural and Functional Properties of Fermented Soybean (Tempeh) by Using *Rhizopus oligosporus*. *International Journal of Food Properties*, 9(2), 347–355. <https://doi.org/10.1080/10942910500224746>
- Hashem, M. A., Begum, M., Hasan, Md. M., Noman, Md. A., & Islam, S. (2022). Effect of sodium alginate on the quality of chicken sausages. *Meat Research*, 2, 31. <https://doi.org/10.55002/mr.2.4.31>
- Hashempour-Baltork, F., Jannat, B., Dadgarnejad, M., Mirza Alizadeh, A., Khosravi-Darani, K., & Hosseini, H. (2023). Mycoprotein as chicken meat substitute in nugget formulation: Physicochemical and sensorial characterization. *Food Science & Nutrition*, 11(7), 4289–4295. <https://doi.org/10.1002/fsn3.3354>
- Hashempour-Baltork, F., Khosravi-Darani, K., Hosseini, H., Farshi, P., & Reihani, S. F. S. (2020). Mycoproteins as safe meat substitutes. *Journal of Cleaner Production*, 253, 119958. <https://doi.org/10.1016/j.jclepro.2020.119958>
- He, Y., Safdar, B., Li, H., Song, W., Li, L., Chen, C., Wu, M., & Liu, X. (2022). Influence of different polysaccharides and wobbling processing on the quality of steamed noodles with wheat starch (Niangpi). *International Journal of Food Properties*, 25(1), 1116–1131. <https://doi.org/10.1080/10942912.2022.2071288>
- Hermawan, N., Romulo, A., & Wardana, A. (2020). Development and texture profile of wood-ear mushroom (*Auricularia auricula*) sausage formulated

- with carrageenan. *IOP Conference Series: Earth and Environmental Science*, 426, 012182. <https://doi.org/10.1088/1755-1315/426/1/012182>
- Herz, E., Moll, P., Schmitt, C., & Weiss, J. (2023). Binders in foods: Definition, functionality, and characterization. *Food Hydrocolloids*, 145, 109077. <https://doi.org/10.1016/j.foodhyd.2023.109077>
- Hosseini, F., & Ansari, S. (2019). Effect of modified tapioca starch on the physicochemical and sensory properties of liquid kashk. *Journal of Food Science and Technology*, 56(12), 5374–5385. <https://doi.org/10.1007/s13197-019-04008-w>
- Hu, C., Lu, W., Mata, A., Nishinari, K., & Fang, Y. (2021). Ions-induced gelation of alginate: Mechanisms and applications. *International Journal of Biological Macromolecules*, 177, 578–588. <https://doi.org/10.1016/j.ijbiomac.2021.02.086>
- Huang, M., Kennedy, J. F., Li, B., Xu, X., & Xie, B. J. (2007). Characters of rice starch gel modified by gellan, carrageenan, and glucomannan: A texture profile analysis study. *Carbohydrate Polymers*, 69(3), 411–418. <https://doi.org/10.1016/j.carbpol.2006.12.025>
- Ismanto, A., Lestyanto, D., Haris, M., & Erwanto, Y. (2020). Komposisi Kimia, Karakteristik Fisik, dan Organoleptik Sosis Ayam dengan Penambahan Karagenan dan Enzim Transglutaminase. *Sains Peternakan*, 18, 73. <https://doi.org/10.20961/sainspet.v18i1.27974>
- Jamaluddin, D., Nurhaeda, N., & Rasbawati, R. (2019). Analisis Kandungan Protein Kasar dan Serat Kasar Silase Pakan Komplek Berbahan Dasar Kombinasi Jerami Padi dan Daun Lamtoro Sebagai Pakan Ternak Ruminansia. *Bionature*, 19. <https://doi.org/10.35580/bionature.v19i2.9727>
- Javadian, N., Mohammadi Nafchi, A., & Bolandi, M. (2021). The effects of dual modification on functional, microstructural, and thermal properties of tapioca starch. *Food Science & Nutrition*, 9(10), 5467–5476. <https://doi.org/10.1002/fsn3.2506>
- Kamani, M. H., Meera, M. S., Bhaskar, N., & Modi, V. K. (2019). Partial and total replacement of meat by plant-based proteins in chicken sausage: Evaluation of mechanical, physico-chemical and sensory characteristics. *Journal of Food Science and Technology*, 56(5), 2660–2669. <https://doi.org/10.1007/s13197-019-03754-1>
- Karma, I. G. M. (2020). Determination and Measurement of Color Dissimilarity. *International Journal of Engineering and Emerging Technology*, 5, 67. <https://doi.org/10.24843/IJEET.2020.v05.i01.p13>
- Knipe, C. L. (2014). SAUSAGES, TYPES OF | Cooked. In M. Dikeman & C. Devine (Eds.), *Encyclopedia of Meat Sciences (Second Edition)* (pp. 241–247). Academic Press. <https://doi.org/10.1016/B978-0-12-384731-7.00144-6>
- Ko, H. J., Wen, Y., Choi, J. H., Park, B. R., Kim, H. W., & Park, H. J. (2021). Meat analog production through artificial muscle fiber insertion using coaxial nozzle-assisted three-dimensional food printing. *Food Hydrocolloids*, 120, 106898. <https://doi.org/10.1016/j.foodhyd.2021.106898>

- Kyriakopoulou, K., Keppler, J. K., & van der Goot, A. J. (2021). Functionality of Ingredients and Additives in Plant-Based Meat Analogues. *Foods*, 10(3), 600. <https://doi.org/10.3390/foods10030600>
- Larasati, K., Patang, P., & Lahming, L. (2017). ANALISIS KANDUNGAN KADAR SERAT DAN KARAKTERISTIK SOSIS TEMPE DENGAN FORTIFIKASI KARAGENAN SERTA PENGGUNAAN TEPUNG TERIGU SEBAGAI BAHAN PENGIKAT. *Jurnal Pendidikan Teknologi Pertanian*, 3(1), Article 1. <https://doi.org/10.26858/jptp.v3i1.5199>
- Lee, E.-J., & Hong, G.-P. (2019). Effects of microbial transglutaminase and alginate on the water-binding, textural and oil absorption properties of soy patties. *Food Science and Biotechnology*, 29(6), 777–782. <https://doi.org/10.1007/s10068-019-00713-6>
- Liu, H., Nie, Y., & Chen, H. (2014). Effect of Different Starches on Colors and Textural Properties of Surimi-Starch Gels. *International Journal of Food Properties*, 17(7), 1439–1448. <https://doi.org/10.1080/10942912.2012.680224>
- Liu, K. (2019). Effects of sample size, dry ashing temperature and duration on determination of ash content in algae and other biomass. *Algal Research*, 40, 101486. <https://doi.org/10.1016/j.algal.2019.101486>
- Marpaung, R., & Asmaida, A. (2011). Analisis Organoleptik Pada Hasil Olahan Sosis Ikan Air Laut Dan Air Tawar. *Jurnal Ilmiah Universitas Batanghari Jambi*, 11(3), 29–32. <https://doi.org/10.33087/jiubj.v11i3.62>
- Meullenet, J., LYON, B. G., Carpenter, J., & LYON, C. E. (1998). Relation between sensory and instrumental texture profile attributes. *Journal of Sensory Studies*, 13. <https://doi.org/10.1111/j.1745-459X.1998.tb00076.x>
- Moedjiharto, T. J. (2003). Physicochemical Evaluation of Tempeh-Fish Sausage. *Jurnal Teknologi Dan Industri Pangan*, 14(2), Article 2.
- Nafiah, H., Pratjojo, W., & Susatyo, E. B. (2012). PEMANFAATAN KARAGENAN DALAM PEMBUATAN NUGGET IKAN CUCUT. *Indonesian Journal of Chemical Science*, 1(1), Article 1. <https://doi.org/10.15294/ijcs.v1i1.586>
- Nanta, P., Skolpap, W., & Kasemwong, K. (2021). Influence of hydrocolloids on the rheological and textural attributes of a gluten-free meat analog based on soy protein isolate. *Journal of Food Processing and Preservation*, 45(3), e15244. <https://doi.org/10.1111/jfpp.15244>
- Nawaz, H., Waheed, R., Nawaz, M., & Shahwar, D. (2020). *Physical and Chemical Modifications in Starch Structure and Reactivity*. <https://doi.org/10.5772/intechopen.88870>
- Neelam, K., Vijay, S., & Lalit, S. (2012). Various techniques for the modification of starch and the applications of its derivatives. *International Research Journal of Pharmacy*, 3, 25–31.
- Nimitkeatkai, H., Pasada, K., & Jarerat, A. (2022). Incorporation of Tapioca Starch and Wheat Flour on Physicochemical Properties and Sensory Attributes of Meat-Based Snacks from Beef Scraps. *Foods*, 11(7), 1034. <https://doi.org/10.3390/foods11071034>

- Nisak, E. (2015). *Pengaruh Penambahan Alginat terhadap Karakteristik Fisika Kimia dan Organoleptik Biskuit Ikan Nila (*Oreochromis niloticus*)* [Sarjana, Universitas Brawijaya]. <https://repository.ub.ac.id/id/eprint/134183/>
- Nurlaela, S., Aryani, R., & Hidayat, A. F. (2020). Studi Literatur Penggunaan Kitosan dan Natrium Alginat pada Nanoenkapsulasi Senyawa Antioksidan. *Prosiding Farmasi*, 6(2), Article 2. <https://doi.org/10.29313/v6i2.23070>
- Pereira, J., Hu, H., Xing, L., Zhang, W., & Zhou, G. (2020). Influence of Rice Flour, Glutinous Rice Flour, and Tapioca Starch on the Functional Properties and Quality of an Emulsion-Type Cooked Sausage. *Foods*, 9(1), Article 1. <https://doi.org/10.3390/foods9010009>
- Pérez-Mateos, M., & Montero, P. (2000). Contribution of hydrocolloids to gelling properties of blue whiting muscle. *European Food Research and Technology*, 210(6), 383–390. <https://doi.org/10.1007/s002170050568>
- Petracci, M., Bianchi, M., Mudalal, S., & Cavani, C. (2013). Functional ingredients for poultry meat products. *Trends in Food Science & Technology*, 33(1), 27–39. <https://doi.org/10.1016/j.tifs.2013.06.004>
- Petrovic, S., Savic, S., & Petronijevic, Z. (2016). Macro- and micro-element analysis in milk samples by inductively coupled plasma—Optical emission spectrometry. *Acta Periodica Technologica*, 47, 51–62. <https://doi.org/10.2298/APT1647051P>
- Pimentel, T., & Deliza, R. (2015). Sensory Evaluation: Sensory Rating and Scoring Methods. In *Encyclopedia of Food and Health* (pp. 744–749). <https://doi.org/10.1016/B978-0-12-384947-2.00617-6>
- Priadi, G., Setiyoningrum, F., Afati, F., & Syarief, R. (2018). *Pemanfaatan modified cassava flour dan tepung tapioka sebagai bahan pengisi keju cedar olahan*. <https://doi.org/10.24960/jli.v8i2.4050.67-76>
- Prijambodo, O. M., Trsinawati, C. Y., & Sutedja, A. M. (2017). KARAKTERISTIK FISIKOKIMIA DAN ORGANOLEPTIK SOSIS AYAM DENGAN PROPORSI KACANG MERAH KUKUS DAN MINYAK KELAPA SAWIT. *Jurnal Teknologi Pangan dan Gizi (Journal of Food Technology and Nutrition)*, 13(1), Article 1. <https://doi.org/10.33508/jtpg.v13i1.1494>
- Priyanto, A., & Djajati, S. (2020). Effect of Binder Types and Its Concentrations on Sausage Formulations from Asian Green Mussel and Tempeh Flour. *Jurnal Ilmu Pangan Dan Hasil Pertanian*, 4, 28–42. <https://doi.org/10.26877/jiphp.v4i1.5895>
- Ramos, D. D., Villalobos-Delgado, L. H., Cabeza, E. A., Caro, I., Fernández-Diez, A., Mateo, J., Ramos, D. D., Villalobos-Delgado, L. H., Cabeza, E. A., Caro, I., Fernández-Diez, A., & Mateo, J. (2013). Mineral Composition of Blood Sausages – A Two-Case Study. In *Food Industry*. IntechOpen. <https://doi.org/10.5772/53591>
- Rosmawaty AN, Pratamaningtyas, T. S., & Jumiono, A. (2022). *DESAIN KEBIJAKAN PEMASARAN SOSIS DAGING AYAM EDIBLE CASING MENUJU INDUSTRI 4.0 DENGAN MENGGUNAKAN*

- INTERPRETATIVE STRUCTURAL MODELLING* / *Jurnal Governansi*.
<https://ojs.unida.ac.id/JGS/article/view/4678>
- Salmahaminati, S. (2022, May 20). *Analisis Kadar Air dan Protein Pada Produk Sosis di PT. Jakarana Tama Bogor* / *INDONESIAN JOURNAL OF CHEMICAL RESEARCH*.
<https://journal.uui.ac.id/chemical/article/view/22786>
- Santana, P., Huda, N., & Yang, T. (2013). The Addition of Hydrocolloids (Carboxymethylcellulose, Alginate and Konjac) to Improve the Physicochemical Properties and Sensory Characteristics of Fish Sausage Formulated with Surimi Powder. *Turkish Journal of Fisheries and Aquatic Sciences*, 13, 561–569. https://doi.org/10.4194/1303-2712-v13_4_01
- Setyaningsih, D., Siregar, M. S., Pasaribu, P. Y., & Muna, N. (2023). Formulation of Palm Oil Based Fat Replacer and Its Application on Meat Analogue. *IOP Conference Series: Earth and Environmental Science*, 1187(1), 012001. <https://doi.org/10.1088/1755-1315/1187/1/012001>
- Shahbazzpour, N., Khosravi-Darani, K., Sharifan, A., & Hosseini, H. (2021). Replacement of meat by mycoproteins in cooked sausages: Effects on oxidative stability, texture, and color. *Italian Journal of Food Science*, 33(SP1), 163–169. <https://doi.org/10.15586/ijfs.v33iSP1.2093>
- Shin, S.-H., & Choi, W.-S. (2021). Variation in Significant Difference of Sausage Textural Parameters Measured by Texture Profile Analysis (TPA) under Changing Measurement Conditions. *Food Science of Animal Resources*, 41(4), 739–747. <https://doi.org/10.5851/kosfa.2021.e26>
- Siddiqui, S. A., Alvi, T., Sameen, A., Khan, S., Blinov, A. V., Nagdalian, A. A., Mehdizadeh, M., Adli, D. N., & Onwezen, M. (2022). Consumer Acceptance of Alternative Proteins: A Systematic Review of Current Alternative Protein Sources and Interventions Adapted to Increase Their Acceptability. *Sustainability*, 14(22), Article 22. <https://doi.org/10.3390/su142215370>
- Siegrist, M., & Hartmann, C. (2023). Why alternative proteins will not disrupt the meat industry. *Meat Science*, 203, 109223. <https://doi.org/10.1016/j.meatsci.2023.109223>
- Sujianti, A., & Astuti, S. (2023). *SENSORY AND PHYSICAL CHARACTERISTICS OF CHIKEN SAUSAGE WITH THE ADDITION OF PALM STARCH (ARENGAP PINNATA) AND SOY PROTEIN ISOLATE (SPI)*. 2(1).
- Szczesniak, A. S. (2002). Texture is a sensory property. *Food Quality and Preference*, 13(4), 215–225. [https://doi.org/10.1016/S0950-3293\(01\)00039-8](https://doi.org/10.1016/S0950-3293(01)00039-8)
- Tafsin, M., Susanty, A., & Adji, D. (2021). ANALISIS KUALITAS DAGING AYAM BROILER ASAL PASAR SWALAYAN DAN PASAR TRADISIONAL DI KOTA MEDAN SUMATERA UTARA. *Jurnal Sain Veteriner*, 39. <https://doi.org/10.22146/jsv.54354>
- Tanugraha, D. (2022). *PRODUKSI BIOMASSA MIKOPROTEIN DENGAN JAMUR *Rhizopus oligosporus* PADA MEDIA LIMBAH CAIR INDUSTRI TEMPE* [Universitas Gadjah Mada].
<https://etd.repository.ugm.ac.id/penelitian/detail/212910>

- Tao, H., Guo, L., Qin, Z., Yu, B., Wang, Y., Li, J., Wang, Z., Shao, X., Dou, G., & Cui, B. (2022). Textural characteristics of mixed gels improved by structural recombination and the formation of hydrogen bonds between curdlan and carrageenan. *Food Hydrocolloids*, 129, 107678. <https://doi.org/10.1016/j.foodhyd.2022.107678>
- Thavamani, A., Sferra, T. J., & Sankararaman, S. (2020). Meet the Meat Alternatives: The Value of Alternative Protein Sources. *Current Nutrition Reports*, 9(4), 346–355. <https://doi.org/10.1007/s13668-020-00341-1>
- Wang, Q. J., Mielby, L. A., Junge, J. Y., Bertelsen, A. S., Kidmose, U., Spence, C., & Byrne, D. V. (2019). The Role of Intrinsic and Extrinsic Sensory Factors in Sweetness Perception of Food and Beverages: A Review. *Foods (Basel, Switzerland)*, 8(6), 211. <https://doi.org/10.3390/foods8060211>
- Wei, S., Liang, X., Kong, B., Cao, C., Zhang, H., Liu, Q., & Wang, H. (2023). Investigation of the effects and mechanism of incorporation of cross-linked/acetylated tapioca starches on the gel properties and *in vitro* digestibility of kung-wan. *Meat Science*, 204, 109265. <https://doi.org/10.1016/j.meatsci.2023.109265>
- Wikandari, R., Tanugraha, D., Yastanto, A., Manikharda, Gmoser, R., & Teixeira, J. (2023). Development of Meat Substitutes from Filamentous Fungi Cultivated on Residual Water of Tempeh Factories. *Molecules*, 28, 997. <https://doi.org/10.3390/molecules28030997>
- Xiong, Z., Sun, D.-W., Dai, Q., Han, Z., Zeng, X.-A., & Wang, L. (2015). Application of Visible Hyperspectral Imaging for Prediction of Springiness of Fresh Chicken Meat. *Food Analytical Methods*, 8(2), 380–391. <https://doi.org/10.1007/s12161-014-9853-3>
- Xu, X., Pu, Q., He, L., Na, Y., Wu, F., & Jin, Z. (2009). RHEOLOGICAL AND SEM STUDIES ON THE INTERACTION BETWEEN SPENT BREWER'S YEAST β -GLUCANS AND κ -CARRAGEENAN. *Journal of Texture Studies*, 40(4), 482–496. <https://doi.org/10.1111/j.1745-4603.2009.00193.x>
- Yahya, F., & Ting, H. (2020). Effect of Different Ratios of Chicken Meat to Fresh Oyster Mushroom (*Pleurotus sajor-caju*) on the Physicochemical Properties and Sensory Acceptability of Sausages. *International Journal on Food, Agriculture and Natural Resources*, 1. <https://doi.org/10.46676/ij-fanres.v1i1.2>
- Ye, A. (2021). Gastric colloidal behaviour of milk protein as a tool for manipulating nutrient digestion in dairy products and protein emulsions. *Food Hydrocolloids*, 115, 106599. <https://doi.org/10.1016/j.foodhyd.2021.106599>
- Zeng, Y., Chen, E., Zhang, X., Li, D., Wang, Q., & Sun, Y. (2022). Nutritional Value and Physicochemical Characteristics of Alternative Protein for Meat and Dairy—A Review. *Foods*, 11(21), Article 21. <https://doi.org/10.3390/foods11213326>