

DAFTAR PUSTAKA

- Abdullah, W. G., Rianse, U., Marsuki Iswandi, R., Adha Taridala, S. A., Sarimustaqiyma Rianse, I., La Zulfikar, Z., Baka, L. R., La Abdi, A., Cahyono, E., Widayati, W., & Baka, W. K. (2015). Potency of natural sweetener: Brown sugar. *WSEAS Transactions on Business and Economics*, 12(January), 99–110.
- Adinarta, O. C. A. (2020). PENGARUH SUBSTITUSI TEPUNG STEEL-CUT OATS TERHADAP KARAKTERISTIK FISIKOKIMIA DAN SENSORI KULIT PIZZA ITALIA. *Journal of Food Science*, 64.
- Alice. (2021). *OATS VERSUS WHEAT – WHAT ' S THE DIFFERENCE ?* 1–17.
- Ardhani, & Wijaya, A. (2016). Upaya Pastry Section Menjaga Kualitas Produk Bakery Di Hotel Eastparc Yogyakarta. *Khasanah Ilmu*, 7(1), 67–76.
- Ardyanto, F. (2020). 3 Jenis Tepung Terigu dan Macam-macam Manfaatnya. 3–7. <https://hot.liputan6.com/read/4257337/3-jenis-tepung-terigu-dan-macam-macam-manfaatnya>
- Badan Pusat Statistik. (2017). Berapa Impor Gandum Indonesia? *Badan Pusat Statistik*, *im*, 2017. <https://databoks.katadata.co.id/datapublish/2018/02/22/berapa-impor-gandum-indonesia>
- Barreca, D., Nabavi, S. M., Sureda, A., Rasekhian, M., Raciti, R., Sanches Silva, A., Annunziata, G., Arnone, A., Tenore, G. C., Süntar, I., & Mandalari, G. (2020). Health Research Institute of the Balearic Islands (IdISBa), and CIBEROBN (Physiopathology of Obesity and Nutrition Nutrients 2020, 12, 672. *Nutrients*, 2020, 672.
- Bjarnadottir, A. (2015). Oats 101: Nutrition Facts and Health Benefits. *Authority Nutrition*, 1–10. <http://authoritynutrition.com/foods/oats/>
- Brazier, Y. (2019). *The health benefits of almonds*. 1–13.
- C. Kudake, D., V. Pawar, A., B. Muley, A., R. Parate, V., & I. Talib, M. (2017). Enrichment of Wheat Flour Noodles with Oat Flour: Effect on Physical, Nutritional, Antioxidant and Sensory Properties. *International Journal of Current Microbiology and Applied Sciences*, 6(12), 204–213. <https://doi.org/10.20546/ijemas.2017.612.026>
- Cauvain, S. P. (2016). Bread and other bakery products. In *The Stability and Shelf Life of Food*. Elsevier Ltd. <https://doi.org/10.1016/B978-0-08-100435-7.00015-0>
- Chandra, S. (2013). Assessment of functional properties of different flours. *African Journal of Agricultural Research*, 8(38), 4849–4852. <https://doi.org/10.5897/AJAR2013.6905>
- Chauhan, D., Kumar, K., Kumar, S., & Kumar, H. (2018). Effect of incorporation of oat flour on nutritional and organoleptic characteristics of bread and

noodles. *Current Research in Nutrition and Food Science*, 6(1), 148–156.
<https://doi.org/10.12944/CRNFSJ.6.1.17>

Daforte, H. H., Sobari, E., & Kunci, K. (2018). Daya Terima Responden Terhadap Tepung Limbah Susu Beras Sebagai Substitusi Tepung Terigu dalam Pembuatan Brownies Panggang dan Kukus. *Prosiding Industrial Research Workshop ...*, 180–186.

Darma, R., Amandaria, R., Akzar, R., Arsyad, M., & ... (2020). Energy and Land Conservation: Brown Sugar Processing with Appropriate Technology. ... *Journal of Advanced ...*, 29(8), 1707–1717.
http://103.195.142.59/uploaded_files/temporary/DigitalCollection/ZjUwMzc zMzJkNTg2Y2M3NzZiYTAxMTA3OTk5NjVIMjhhkM2Y3NGZkMQ==.pdf

Dasbhara, C. (2020). Pentingnya Menjaga Pola Hidup Sehat Selama Masa Pandemi. *Yoursay.Suara.Com*, 4–7.
<https://yoursay.suara.com/health/2020/10/20/110337/pentingnya-menjaga-pola-hidup-sehat-selama-masa-pandemi?page=all>

Dekker, L. H., Vinke, P. C., Riphagen, I. J., Minović, I., Eggersdorfer, M. L., van den Heuvel, E. G. H. M., Schurgers, L. J., Kema, I. P., Bakker, S. J. L., & Navis, G. (2019). Cheese and Healthy Diet: Associations With Incident Cardio-Metabolic Diseases and All-Cause Mortality in the General Population. *Frontiers in Nutrition*, 6(December).
<https://doi.org/10.3389/fnut.2019.00185>

Dorica, B., Panfil, P., & Ersilia, A. (2016). Study concerning the use of germinated oat flour in obtaining dietary bread. *Scientific Bulletin. Series F. Biotechnologies*, 20, 137–141.
<http://biotechnologyjournal.usamv.ro/pdf/2016/Art23.pdf>
<https://www.cabdirect.org/cabdirect/abstract/20173026071>

Fardet, A. (2020). *products Potential health benefits of oat grain and oat-based products Senior Researcher in Preventive Nutrition.*

Fatmawaty, C. A. (2017). *RESEARCH AND DEVELOPMENT OF THE BROWNIES USING AVOCADO, COCONUT AND DATE PALM FRUITS TO MAKE NEW CAKE VARIANTS.* 5–14.

Good, F. (2020). *Pola Hidup Sehat yang Bisa Mencegah Penyakit Kronis.* 1–10.

Harto, A. B., Prastiwi, P. A. D., Ariadji, F. N., Suwardhi, D., Dwivany, F. M., Nuarsa, I. W., & Wikantika, K. (2019). Identification of banana plants from unmanned aerial vehicles (UAV) photos using object based image analysis (OBIA) method (a case study in Sayang Village, Jatiningor District, West Java). *HAYATI Journal of Biosciences*, 26(1), 7–14.
<https://doi.org/10.4308/hjb.26.1.7>

Hasanah, R., Daningsih, E., & Titin, T. (2017). The analysis of nutrient and fiber content of banana (*Musa paradisiaca*) sold in Pontianak, Indonesia. *Biofarmasi Journal of Natural Product Biochemistry*, 15(1), 21–25.
<https://doi.org/10.13057/biofar/f150104>

- Hastuti. (2016). Analisis Permintaan Impor Gandum dan Tepung Terigu di Indonesia. *Jurnal Bisnis Tani*, 2(2), 171–181.
- Heer, D. P. (2021). *Brownies: a Very Popular Baked Treat*. 1–10. <https://www.biscuitpeople.com/magazine/post/brownies-a-very-popular-baked-treat>
- Hughes, J., Vaiciurgis, V., & Grafenauer, S. (2020). *Flour for Home Baking: A Cross-Sectional Analysis of*.
- Imbar, H., Vera, T., & Walalangi, R. (2016). Analisis Organoleptik Beberapa Menu Breakfast Menggunakan Pangan Lokal Terhadap Pemulihan Kebutuhan Gizi Siswa Sekolah Dasar. *Analisis Organoleptik*, 8(1), 82–86.
- Jaxson, B. (n.d.). *Main Difference Pastry vs . Bakery*. 1–8.
- Krochmal-Marczak, B., Tobiasz-Salach, R., & Kaszuba, J. (2020). The effect of adding oat flour on the nutritional and sensory quality of wheat bread. *British Food Journal*, 122(7), 2329–2339. <https://doi.org/10.1108/BFJ-07-2019-0493>
- Kuang, H., Yang, F., Wang, T., & Chen, G. (2018). The Impact of Egg Nutrient Composition and Its Consumption on Cholesterol Homeostasis. *Cholesterol*, 2018(Cvd), 1–40. <https://doi.org/10.1155/2018/6303810>
- Larionov, G., Semenov, V., Mardaryeva, N., Schiptsova, N., Lavrentyev, A., Checheneshkina, O., & Terentyeva, M. (2020). Determination of cheese suitability of milk and development of production technology of soft cheese “Academicheskii.” *IOP Conference Series: Earth and Environmental Science*, 604(1). <https://doi.org/10.1088/1755-1315/604/1/012032>
- Leonard, J. (2018). Is peanut butter good for you? *Medical News Today*, 1–14. <https://www.medicalnewstoday.com/articles/323781>
- Litwinek, D., Gambus, H., Mickowska, B., Ziec, G., & Berski, W. (2013). Amino acids Composition of Proteins in Wheat and Oat Flours. *Journal of Microbiology, Biotechnology, and Food Sciences*, 2(1), 1725–1733.
- López-Vázquez, C., & Hochsztain, E. (2019). Extended and updated tables for the Friedman rank test. *Communications in Statistics - Theory and Methods*, 48(2), 268–281. <https://doi.org/10.1080/03610926.2017.1408829>
- Lubis, D. R. K., Nurminah, M., & Nainggolan, R. J. (2021). Physicochemical and sensory characteristics of brownies from composite flour (modified breadfruit, purple sweet potato, saga seeds, and mocaf). *IOP Conference Series: Earth and Environmental Science*, 713(1). <https://doi.org/10.1088/1755-1315/713/1/012037>
- Management, 5 M's Of. (2016). *5 M ' s of Advertising*. 1–6. <https://graduateway.com/5-ms-of-management/>
- Martins, Z. E., Pinho, O., & Ferreira, I. M. P. L. V. O. (2017). *SC. Trends in Food Science & Technology*. <https://doi.org/10.1016/j.tifs.2017.07.003>
- Muinos, L. (2021). *Oat Flour Nutrition Facts and Health Benefits*. 1–19.

- Mulyati, A. H., Widiastuti, D., & Muslimin, I. (2019). Characteristics of Durian Seed Brownies Which Enriched With Coconut Flour. *Journal of Science Innovare*, 2(01), 06–09. <https://doi.org/10.33751/jsi.v2i01.1522>
- Pangesti, A. D. (2019). Research and Development: Penelitian yang Produktif Dalam Dunia Pendidikan. *Researchgate*, 5(1), 1–8. <https://doi.org/10.13140/RG.2.2.28521.44640>
- Permadi, M. R., Huda, O., & Khafidurrohman, A. (2019). Perancangan Pengujian Preference Test, Uji Hedonik Dan Mutu Hedonik Menggunakan Algoritma Radial Basis Function Network. *SINTECH (Science and Information Technology) Journal*, 2(2), 98–107. <https://doi.org/10.31598/sintechjournal.v2i2.282>
- Phillips, K. M. (2021). Dietary fiber , starch , and sugars in bananas at different stages of ripeness in the retail market. *PLoS ONE*, 16(7 July), 1–13. <https://doi.org/19326203>
- Puppala, N. (2019). Production and Characterization of Nutritious Peanut Butter Enhanced with Orange Fleshed Sweet Potato. *Novel Techniques in Nutrition & Food Science*, 4(4). <https://doi.org/10.31031/ntnf.2019.04.000593>
- Pustaka, B. W., Kurnia Robby, H., Syaeful Barqi, W., Harismah, K., Studi, P., Kimia, T., & Surakarta, U. M. (2017). Uji Organoleptik dan Kalori Brownies Kelor (*Moringa Oleifera*) dengan Substitusi Pemanis Stevia (*Stevia Rebaudiana*). 109–116.
- Ramzan, S. (2020). Oat: A novel therapeutic ingredient for food applications. *Journal of Microbiology, Biotechnology and Food Sciences*, 9(4), 756–760. <https://doi.org/10.15414/jmbfs.2020.9.4.756-760>
- Roopa, S., & Rani, M. (2012). Questionnaire Designing for a Survey. *Journal of Indian Orthodontic Society*, 46(4_suppl1), 273–277. <https://doi.org/10.1177/0974909820120509s>
- Rosentrater, K. A., & Evers, A. D. (2018). Flour treatments, applications, quality, storage and transport. In *Kent's Technology of Cereals*. <https://doi.org/10.1016/b978-0-08-100529-3.00007-4>
- Sanlier, N., & Üstün, D. (2021). Egg consumption and health effects: A narrative review. *Journal of Food Science*, 86(10), 4250–4261. <https://doi.org/10.1111/1750-3841.15892>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill Building Approach* (Seventh Ed). John Wiley & Sons Ltd.
- Setiabudi, U. M. (2021). *Journal of Food Technology and Agroindustry Volume 3 No 2 Agustus 2021 SIFAT ORGANOLEPTIK KUE BROWNIES DENGAN PENAMBAHAN RUMPUT LAUT (Eucheuma cottonii) Journal of Food Technology and Agroindustry Volume 3 No 2 Agustus 2021*. 3(2), 69–75.
- Talbot, G. (2016). Developing food products for customers with low fat and low saturated fat requirements: Dairy and meat products. In *Developing Food*

Products for Consumers with Specific Dietary Needs. Elsevier Ltd.
<https://doi.org/10.1016/B978-0-08-100329-9.00006-2>

Taylor, K. (2020). *How to Make Oat Flour How to Make Oat Flour How to Substitute Oat Flour*. 6–11.

Testing, C., & Kostyra, E. (2015). *Better than the competitor ?* 1–4.

Tian, H., Zhang, Y., Qin, L., Chen, C., Liu, Y., & Yu, H. (2018). Evaluating taste contribution of brown sugar in chicken seasoning using taste compounds , sensory evaluation , and electronic tongue. *International Journal of Food Properties*, 21(1), 471–483. <https://doi.org/10.1080/10942912.2018.1424721>

Timbadiya, P. N., Bheda, S. B., Gajera, H. P., & Patel, S. V. (2017). Application of peanut butter to improve the nutritional quality of cookies. *Current Research in Nutrition and Food Science*, 5(3), 398–405. <https://doi.org/10.12944/CRNFSJ.5.3.26>

Utami, N. D., Hamidah, S., & Lastariwati, B. (2020). Oatmeal Cookies Sebagai Pengganti Makanan Selingan Untuk Penderita Diet Rendah Kalori. *HEJ (Home Economics Journal)*, 4(2), 44–48.

Yuliani, M. (2021). *Review of E-Sap-Rp Implementation in the Health Ppsdm Agency*. 2(11), 51–61.

Zhang, A. (2020). Effect of wheat flour with different quality in the process of making flour products. *International Journal of Metrology and Quality Engineering*, 11. <https://doi.org/10.1051/ijmqe/2020005>