

DAFTAR PUSTAKA

- (Barani, N. d. . (1983). *UNIT OPERATIONS IN FOOD PROCESSING*.
<https://nzifst.org.nz/resources/unitoperations/drying.htm>
- Abbaspour-Gilandeh, Y., Kaveh, M., Fatemi, H., Khalife, E., Witrowa-Rajchert, D., & Nowacka, M. (2021). Effect of pretreatments on convective and infrared drying kinetics, energy consumption and quality of terebinth. *Applied Sciences (Switzerland)*, *11*(16). <https://doi.org/10.3390/app11167672>
- Afifah, N., Rahayuningtyas, A., & Kuala, S. I. (2017). Pemodelan Kinetika Pengeringan Beberapa Komoditas Pertanian Menggunakan Pengering Inframerah. *Agritech*, *37*(2), 220. <https://doi.org/10.22146/agritech.10394>
- Antal, T. (2021). Effect of different drying techniques on the drying time and energy of blueberry. *Analecta Technica Szegedinensia*, *15*(1), 23–30. <https://doi.org/10.14232/analecta.2021.1.23-30>
- Arifin, M. H. R. (2021). *Institut teknologi nasional*. 5–26.
- Bochori, B., Ibrahim, E., Burlian, F., & ... (2022). Implementasi Solar Corp Drier Untuk Industri Pertanian & Perikanan Di Desa Pelabuhan Dalam Kecamatan Pemulutan Kabupaten Ogan Ilir. *Jurnal Pengabdian ...*, *4*(1), 1–6. <http://ejournal.ft.unsri.ac.id/index.php/community/article/view/1016%0Ahttp://ejournal.ft.unsri.ac.id/index.php/community/article/download/1016/618>
- Darvishi, H., Najafi, G., Hosainpour, A., Khodaei, J., & Aazdbakht, M. (2013). Far-infrared drying characteristics of mushroom slices. *Chemical Product and Process Modeling*, *8*(2), 107–117. <https://doi.org/10.1515/cppm-2013-0035>
- Delfiya, D. S. A., Prashob, K., Murali, S., Alfiya, P. V., Samuel, M. P., & Pandiselvam, R. (2022). Drying kinetics of food materials in infrared radiation drying: A review. *Journal of Food Process Engineering*, *45*(6), 1–19. <https://doi.org/10.1111/jfpe.13810>
- Djaeni, M., Asiah, N., Suherman, S., Sutanto, A., & Nurhasanah, A. (2015). Energy efficient dryer with rice husk fuel for agriculture drying. *International Journal of Renewable Energy Development*, *4*(1), 20–24.

<https://doi.org/10.14710/ijred.4.1.20-24>

Far, R., & Red, I. (n.d.). *Far Infra Red*. 6–7.

Hii, C. L., Ong, S. P., Yap, J. Y., Putranto, A., & Mangindaan, D. (2021). Hybrid drying of food and bioproducts: a review. *Drying Technology*, 39(11), 1554–1576. <https://doi.org/10.1080/07373937.2021.1914078>

Huang, D., Yang, P., Tang, X., Luo, L., & Sunden, B. (2021). Application of infrared radiation in the drying of food products. *Trends in Food Science and Technology*, 110(October 2020), 765–777. <https://doi.org/10.1016/j.tifs.2021.02.039>

Kasus, S., Rumah, I., Rahmat, T. ", Di, J. ", Kertosari, D., Kutorejo, K., Megawati, M.), Alam, C., Rohman, A., & Farizi, A. (2021). *Analisis Manajemen Rantai Pasok Jamur Tiram*. 5, 10–19.

Kic, P. (2018). Mushroom drying characteristics and changes of colour. *Engineering for Rural Development*, 17, 432–438. <https://doi.org/10.22616/ERDev2018.17.N009>

Kipcak, A. S., & Doymaz, İ. (2020). Microwave and infrared drying kinetics and energy consumption of cherry tomatoes. *Chemical Industry and Chemical Engineering Quarterly*, 26(2), 203–212. <https://doi.org/10.2298/CICEQ190916039K>

Kusumawati, D. (2018). *Departemen mesin fakultas teknik universitas hasanuddin makassar 2018*.

Lisa, M., Lutfi, M., & Susilo, B. (2015). Pengaruh Suhu dan Lama Pengeringan terhadap Mutu Tepung Jamur Tiram Putih (*Plaeotus ostreatus*) Effect of Temperature Variation and Long Drying Of the Quality Flour White Oyster Mushroom (*Plaeotus ostreatus*). *Jurnal Keteknikan Pertanian Tropis Dan Biosistem*, 3(3), 270–279. <https://jkptb.ub.ac.id/index.php/jkptb/article/view/293>

Mujumdar, A. S. (2014). Handbook of industrial drying, fourth edition. In *Handbook of Industrial Drying, Fourth Edition*. <https://doi.org/10.1201/b17208>

Murtiwulandari, M., Archery, D. T. M., Haloho, M., Kinasih, R., Tanggara, L. H.

- S., Hulu, Y. H., Agaperesa, K., Khristanti, N. W., Kristiyanto, Y., Pamungkas, S. S., Handoko, Y. A., & Anarki, G. D. Y. (2020). Pengaruh suhu penyimpanan terhadap kualitas hasil panen komoditas Brassicaceae. *Teknologi Pangan : Media Informasi Dan Komunikasi Ilmiah Teknologi Pertanian*, 11(2), 136–143. <https://doi.org/10.35891/tp.v11i2.2168>
- Nascimento, V. R. G., Biagi, J. D., de Oliveira, R. A., Arantes, C. C., & Rossi, L. A. (2019). Infrared radiation drying of moringa oleifera grains for use in water treatment. *Revista Brasileira de Engenharia Agrícola e Ambiental*, 23(10), 768–775. <https://doi.org/10.1590/1807-1929/agriambi.v23n10p768-775>
- Nurmawati, T., & Fachrizal, N. (2022). *Pengaruh Daya Lampu Terhadap Proses Pengeringan Jamur Tiram Berbasis Lampu Infrared*. September. <https://doi.org/10.14710/jebt.2022.14627>
- Palawati, N. (2019). *Nhttp://eprints.umm.ac.id/40541/3/jiptumpp-gdl-supriyadi-47979-3-babii.pdf* Title.
- Rankell, A.S., Lieberman, H.A., Schiffmann, R. . (1986). Pengeringan. *The Theory and Practice of Industrial Pharmacy*, 2008, 110–111.
- Riadh, M. H., Ahmad, S. A. B., Marhaban, M. H., & Soh, A. C. (2015). Infrared Heating in Food Drying: An Overview. *Drying Technology*, 33(3), 322–335. <https://doi.org/10.1080/07373937.2014.951124>
- Saenmuang, S., Sirijariyawat, A., & Aunsri, N. (2017). The effect of moisture content, temperature and variety on specific heat of edible-wild mushrooms: Model construction and analysis. *Engineering Letters*, 25(4), 446–454.
- SAHADEWA, I. B., DEWI, R. K., & DEWI, I. A. L. (2019). Analisis Kelayakan Usahatani Jamur Tiram (pleurotus ostreatus) Kasus: Petani Jamur Tiram di Desa Peguyangan Kaja Kecamatan Denpasar Utara. *Jurnal Agribisnis Dan Agrowisata (Journal of Agribusiness and Agritourism)*, 8(2), 214. <https://doi.org/10.24843/jaa.2019.v08.i02.p10>
- Sakare, P., Prasad, N., Thombare, N., Singh, R., & Sharma, S. C. (2020). Infrared Drying of Food Materials: Recent Advances. *Food Engineering Reviews*, 12(3), 381–398. <https://doi.org/10.1007/s12393-020-09237-w>

- Sasria, N. (2021). Meningkatkan Kompetensi Petani Jamur Tiram di Wilayah Karang Joang. *Seminar Nasional Pengabdian Kepada Masyarakat*, 2(1), 1–5.
- Sukmawaty, S., Priyati, A., Putra, G. M. D., Setiawati, D. A., & Abdullah, S. H. (2019). Introduksi Alat Pengering Tipe Rak Berputar Sebagai Upaya Mempercepat Proses Pengeringan Hasil Petanian. *JMM (Jurnal Masyarakat Mandiri)*, 3(1), 41. <https://doi.org/10.31764/jmm.v3i1.921>
- Wang, H. C., Zhang, M., & Adhikari, B. (2015). Drying of shiitake mushroom by combining freeze-drying and mid-infrared radiation. *Food and Bioprocess Processing*, 94, 507–517. <https://doi.org/10.1016/j.fbp.2014.07.008>
- WIDYASTUTI, N. (2015). *Pasca panen jamur tiram putih (Pleurotus sp.) dengan teknik pengeringan oven. February.* <https://doi.org/10.13057/psnmbi/m010729>
- Yan, J. K., Wu, L. X., Qiao, Z. R., Cai, W. D., & Ma, H. (2019). Effect of different drying methods on the product quality and bioactive polysaccharides of bitter melon (*Momordica charantia* L.) slices. In *Food Chemistry* (Vol. 271). <https://doi.org/10.1016/j.foodchem.2018.08.012>
- Zhang, W., Chen, C., Pan, Z., & Zheng, Z. (2021). Vacuum and infrared-assisted hot air impingement drying for improving the processing performance and quality of *poria cocos* (Schw.) wolf cubes. *Foods*, 10(5). <https://doi.org/10.3390/foods10050992>