

DAFTAR PUSTAKA

- Alagbe, E. E., Daniel, E. O., & Amlabu, Y. S. (2020). Empirical Drying Model For The Mass Transfer And Drying Kinetics Of Treated And Untreated Saba Banana Slices. *10(5)*, 345–354.
- Hartati, I., Setiawati, S. E., & Suwardiyono, S., (2021) Kinetika Pengeringan Lapis Tipis Pure Labu Kuning (*Cucurbita moschata*). *Jurnal Inovasi Teknik Kimia*, *6(2)*, 100.
- Heyne, K. 1987. *Tumbuhan Berguna Indonesia Jilid III*. Yayasan Sarana Wana Jaya, Jakarta
- Latifah, R. B. M. A. (2024). *Studi Eksperimental dan Model Matematika Kinetika Proses Pengeringan Lapis Tipis Pisang Kepok*.
- Lestari, N., & Samsuar. (2021). Analysis of red chilli drying kinetics affected by low temperature long time blanching. *IOP Conference Series: Earth and Environmental Science*, *807(3)*.
- Nurba, D., Raida, A., & Khathir, R. (2018). Laju Pengeringan Jagung Dalam in-Store Dryer Termodifikasi Dengan Heat Exchanger Dan Tungku Biomassa. *Prosiding Seminar Nasional PERTETA*, 65–73.
- Ouaabou, R., Nabil, B., Ouhammou, M., Idlimam, A., Lamharrar, A., Ennahli, S., Hanine, H., & Mahrouz, M. (2020). Impact of solar drying process on drying kinetics, and on bioactive profile of Moroccan sweet cherry. *Renewable Energy*, *151*, 908–918. <https://doi.org/10.1016/j.renene.2019.11.078>
- Paramitha, T. (2022). *Kajian Kinetika, Analisis Energi, Dan Analisisseksergi Pengeringan Ubi Jalar Cilembu Dengan Tray Dryer*. *Jurnal Sains dan Teknologi Reaksi*, *20(01)*.
- Pattikawa, A. B., Suparno, A., & Prabawardani, S. (2018). Analisis Nutrisi Umbi Ubi Jalar (*Ipomoea batatas* (L.) Lam.) untuk Konsumsi Bayo dan Anak-anak Suku Dani di Distrik Kurulu Kabupaten Jayawijaya. *Agrotek*, *3(2)*, 30–36. <https://doi.org/10.30862/agt.v3i2.563>
- Putri, S. A. W. (2022). *Pengeringan Lapisan Tipis Ubi Jalar Ungu (Ipomea Batatas L.) Yang Dipotong Berbentuk Empat Persegi* (Doctoral dissertation, Universitas Hasanuddin).
- Rezaul, M., Shishir, I., Karim, N., Bao, T., Gowd, V., Ding, T., Sun, C., & Chen, W. (2019). Cold plasma pretreatment – A novel approach to improve the hot air drying characteristics , kinetic parameters , and nutritional attributes of shiitake mushroom. *Drying Technology*, *0(0)*, 1–17. <https://doi.org/10.1080/07373937.2019.1683860>

- Sampaio, S. L., Lonchamp, J., Dias, M. I., Liddle, C., Petropoulos, S. A., Glamočlija, J., Alexopoulos, A., SantosBuelga, C., Ferreira, I. C. F. R., & Barros, L. (2021). Anthocyanin-rich extracts from purple and red potatoes as natural colourants: Bioactive properties, application in a soft drink formulation and sensory analysis. *Food Chemistry*, 342, 128526. <https://doi.org/10.1016/j.foodchem.2020.128526>
- Simanjuntak, M. E; & Widyawati, P . S. (2022). Model matematika pengeringan daun kecombrang (*Etlingera elatior* jack) pada pengeringan rotary skala laboratorium. 16(1), 104-112.
- Sugri, I., Maalekuu, B. K., Gaveh, E., & Kusi, F. (2019). Compositional and shelf-life indices of sweet potato are significantly improved by pre-harvest dehaulming. *Annals of Agricultural Sciences*, 64(1), 113–120. <https://doi.org/10.1016/j.aogas.2019.03.002>
- Taarae, M. D., Wenur, F., & Longdong, I. A. (2020, August). Karakteristik Pengeringan Daging Buah Pala (*Myristica Fragrans* Hoult) Menggunakan Alat Pengering Tenaga Surya Tipe Tenda. In *Cocos* (Vol. 2, No. 2).
- Vidal, H. G., Araujo, L. F. D., & Barbosa Junior, J. L. Drying temperatures on the functional properties of purple-fleshed sweet potato. *Ciência Rural*, 52, e20201044.
- Wang, S; Nie, S; & Zhu, F. (2016) Chemical constituents and health effects of sweet potato. *Food Research International*, 89, 90-116.
- Wardhana, G. P., Yuliati, S., & Wasiran, Y. (2023). Laju Pengeringan Chip Ubi Kayu Menggunakan Alat Tray Dryer. *Innovative: Journal Of Social Science Research*, 3(5), 3712-3719.
- Yulistianto, A. U. P. (2018). Pengaruh Metode Blanching Dan Suhu Pengeringan Terhadap Karakteristik Mpati Puree Ubi Jalar Ungu (*Ipomoeae batatas* Linn.) (Doctoral dissertation, Fakultas Teknik Unpas).
- Zhu, F., & Sun, J. (2019). Physicochemical and sensory properties of steamed bread fortified with purple sweet potato flour. *Food Bioscience*, 30(August 2018), 100411. <https://doi.org/10.1016/j.fbio.2019.04.012>