

DAFTAR PUSTAKA

- Anderson, J. E., & Knudson, D. (2021). *Storage of root vegetables: Guidelines for maintaining quality*. *Postharvest Biology and Technology*, 171, 111331.
- Arcia, M., Lopez, A., & Ramirez, M. (2022). *Effect of fiber content on mechanical peeling performance in root vegetables*. *Journal of Food Engineering*, 317, 110–118.
- Arscott, S. A., & Tanumihardjo, S. A. (2010). *Carrots of many colors provide basic nutrition and bioavailable phytochemicals acting as a functional food*. *Comprehensive Reviews in Food Science and Food Safety*, 9(2), 223–239.
- Brennan, J. G., & Grandison, A. S. (2011). *Food Processing Handbook*. Wiley-VCH.
- Dea, B. (2023). *Perancang Mesin Pengupas Wortel*. *Jurnal PA Teknik Mekatronika*. <https://opac.lib.pcr.ac.id>.
- Fellows, P. (2009). *Food Processing Technology: Principles and Practice* (3rd ed.). Woodhead Publishing.
- Karim, A. (2019). *Optimasi Proses Pengupasan Wortel Secara Mekanis*. *Jurnal Agroindustri*, 11(2), 45–53.
- Kittler, R. & Makovicky, M. (2013). *Engineering Design of Food Processing Equipment*. Springer.
- Maharani, P. (2023). *Uji Kinerja Mesin Pengupas Singkong (Manihot Esculenta) Sistem Silinder Berperforasi Tipe Horizontal*.
- Manuwa, S.I. & Olaniyan, A.M. (2008). *Performance Evaluation of a Motorized Cassava Peeling Machine*. *Journal of Agricultural Technology*, 4(2), 1–14.
- Nuryanto, D. (2017). *Evaluasi Kinerja Mesin Pengupas Kentang Sistem Gesek Silinder Horizontal*. *Jurnal Teknologi Pertanian*, 18(2), 59–65.
- Prasetyo, H. (2020). *Pengaruh Kecepatan Putar Silinder terhadap Efisiensi Pengupasan*. *Jurnal Teknik Mesin*, 9(3), 27–34.
- Sihombing, D.T.H. (2015). *Alat dan Mesin Pertanian*. Penebar Swadaya, Jakarta.
- Simon, P. W. (2000). *Domestication, historical development, and modern breeding of carrot*. *Plant Breeding Reviews*, 19, 157–190.
- Smith, P. G. (2003). *Introduction to Food Process Engineering*. Springer.

SNI 01-2891-1992. (1992). *Cara Uji Makanan dan Minuman*. Badan Standardisasi Nasional.

Supriadi, D. (2020). *Rancang Bangun Mesin Pengupas Umbi Berbasis Silinder Kasar*. Jurnal Teknologi Mesin, 9(2), 24–32