

DAFTAR PUSTAKA

- Hadiguna, R. A & Setiawan, H. (2008). Tata Letak Pabrik. Andi. Yogyakarta.
- Hamida, M., Saati, E. A., Winarsih, S., & Daely, B. F. (2022). Pengaruh Waktu Oksidasi Enzimatis Dan Suhu Pengeringan Terhadap Kualitas Fisik dan Organoleptik Teh Hitam-*Orthodox*. *J. Sains Dan Teknologi Pangan*, 7(1), 4735-4751.
- Laddi, A., Prakash, N. R., Sharma, S., Mondal, H. S., Kumar, A., & Kapur, P. (2012). Significant physical attributes affecting quality of Indian black (CTC) tea. *Journal of Food Engineering*, 113(1), 69–78. <https://doi.org/10.1016/j.jfoodeng.2012.06.013>
- Lu'luil Mir'ah, Padusung, I Putu Silawibawa. (2024). Status Residu Bahan Aktif Imidakloprid Dan Pendimetalin di Lahan Sawah Petani Tembakau Virginia di Pulau Lombok. *Journal of Soil Quality and Management (JSQM)*. 1(1) 73-77.
- Masami Shimoda, Ken-ichiro Honda (2013). Insect reactions to light and its applications to pest management. *Appl Entomol Zool*, 48:413–421.
- Moreira, J., Aryal, J., Guidry, L., Adhikari, A., Chen, Y., Sriwattana, S., & Prinyawiwatkul, W. (2024). Tea Quality: An Overview of the Analytical Methods and Sensory Analyses Used in the Most Recent Studies. *Foods* (Basel, Switzerland), 13(22), 3580. <https://doi.org/10.3390/foods13223580>.
- Munim Khan, M. R., Islam, M. A., Uddin, R., Kalam, M. A., Baishakh, N. N., Barua, P., Rahman Talukder, M. H., & Ahmad, I. (2023). Biochemical investigation of Bangladeshi black tea and their correlation to organoleptic quality evaluation. *Heliyon*, 9(6), e16802. <https://doi.org/10.1016/j.heliyon.2023.e16802>
- Priyatno Akhmad Dwi , Saputra Daniel, Rachman Fuad Abd., Sitorus Rico Januar .(2019). Active Materials Glyphosate Herbicide In Water And Its Effect On Community Health. *Prosiding Seminar Nasional Hari Air Dunia*.
- [PPTK] Pusat Penelitian Teh dan Kina. 2006. Petunjuk Kultur Teknis Tanaman Teh. Ed ke-3. Bandung (ID): *Lembaga Riset Perkebunan Indonesia Pusat Penelitian Teh dan Kina Gambung*.
- Sukasman. 1988. Pemangkasan pada tanaman teh menghasilkan. Di dalam: Prosiding Seminar Pemangkasan Teh. *Balai Penelitian Teh dan Kina Gambung*. Bandung. Hal 49-64.

Thanoza, H., D. Silsia, Z. Efendi. 2016. Pengaruh Kualitas Pucuk dan Persentase Layu terhadap Sifat Fisik dan Organoleptik Teh CTC (*Crushing Tearing Curling*). *J. Agroindustri*. 6(1):42-50.

Turgut, S. S., Entrenas, J. A., Taşkın, E., & Garrido-Varo, A. (2022). Estimation of the sensory properties of black tea samples using non-destructive near-infrared spectroscopy sensors. *Food Control*, 142(2), 109260. <https://doi.org/10.1016/j.foodcont.2022.109260>.

Wignjosoebroto, S. (2000). Pengantar Teknik dan Manajemen Industri. Penerbit Prima Printing, *Surabaya*.