

## DAFTAR PUSTAKA

- Afoakwa, E. O. 2010. *Chocolate Science and Technology*. John Wiley & Sons Ltd Publications. England.
- Ayu, C.S. (2022). *Proses Produksi Cokelat Bubuk 3 In 1 Dark Di Pabrik Pengolahan Cokelat PT Perkebunan Nusantara XII Kendenglembu Glenmore Banyuwangi*. Praktik Kerja Lapangan. Jurusan Teknologi Pertanian. Politeknik Negeri Jember.
- Jinap, S. dan Zeslinda, A. 1995, Influence of Organic Acids on Flavor Perception of Malaysian and Ghanian Cocoa Beans. *J Food Sci. Techno'*, 32: 153-155.
- Kamli, N., Hassan, O., Said, M., Samsudin, W. & Idris, N. 2006. A. Influence of Roasting Conditions on Volatile Flavor of Roasted Malaysian Cocoa Beans. *J Food Processing & Preservation*. 30: 280-298
- Manalu, R. 2018. Pengolahan biji kakao produksi perkebunan rakyat untuk meningkatkan pendapatan petani. *Jurnal Ekonomi dan Kebijakan Publik*. Vol 9(2):99-100
- Misnawi, Jinap, S., Jamila, B. & Nazamid, S. 2004. Sensory Properties of Cocoa Liquor as Affected by Polyphenol Concentration and Duration of Roasting. *Food Qual. & Prefe*. 15: 203-409.
- PTPN XII Persero (2000) "Pedoman Pengolahan Budidaya Edel" Buku **Pedoman. Surabaya.**
- Sacchetti, G., Ioannone, F, Gregorio, M. D., di Mattia, C, Serafini, M & Mastrocola, D. 2016. Non enzymatic browning during cocoa roasting as affected by processing time and temperature. *journal of Food Engineering*. 169: 44-52.
- Septianti, E. 2013. *Teknologi Pengolahan Primer dan Sekunder Biji Kakao*. Badan Litbang Pertanian Edisi 20-25 Maret 2013 No. 3499 Tahun XLIII.
- Wahyudi, T, Pujiyanto & Misnawi. 2015. *Kakao: Sejarah, Botani, Proses Produksi, Pengolahan dan Perdagangan*. Gadjah Mada University Press. Yogyakarta.

Ziegleder, G. & Biehl, B. 1988. Analysis of Cocoa Flavour Compounds and Precursors. In Modern Methods of Plant Analysis. Springer. Berlin.