

## DAFTAR PUSTAKA

- Aditiwati, P. dan K. Kusnadi. 2003. Kultur Campuran dan Faktor Lingkungan Mikroorganisme yang Berperan dalam Fermentasi Sari Teh. *Jurnal Sains dan Teknologi ITB*. 35 (2): 147-162.
- Al-Yousef HM, Sawab A, Alruhimi M. 2017. *Studi Farmakognostik pada Kopi Arabica L. Sekam*. Sumber Agen Antioksidan yang Cemerlang. *European J Pharm Med Res* 4: 86-92.
- Apriyantono, Dedi Fardiaz, Ni Luh Puspitasari, Sedarnawati, Slamet Budiyanto. 1989. Analisis Pangan.
- Bergey, David H., John G. Holt, Noel R. Krieg, Peter H. A. Sneath. (1994). *Bergey's Manual of Determinative Bacteriology*. 9<sup>th</sup> ed. Lippincott: Williams & Wilkins.
- Chen, C. and Liu, B.Y. (2000). Change in Major Components of Tea Fungus Metabolites During Prolonged Fermentation. *Journal of Applied Microbiology*. 89: 834-839.
- Deaville, E.R., D.I. Givens., I. MuellerHarvey. 2010. Chesnut and Mimosa Tannin Silages: Effect In Sheep Differ for Apparent Digestibility, Nitrogen Utilitation and Losses. *Anim. Feed Sci. Technol.* 157:129- 138.
- Direktorat Jendral Perkebunan Republik Indonesia. 2017. *Statistik Perkebunan Indonesia*. Kementrian Pertanian, Jakarta.
- Esquivel, P., & Jiménez, V. M. 2012. Functional properties of coffee and coffee by-products. *Journal of Food Research International*, 46(2): 488-495
- Fardiaz, S. 1992, *Mikrobiologi Pangan 1*. Jakarta: PT. Gramedia Utama Pustaka

Fardiaz S. 1992. Fisiologi Fermentasi. Bogor. Pusat Antar Universitas IPB.

Heeger A, Agnieszka KC, Ennio C, Wilfried A. 2017. *Bioactives of coffee cherry pulp and its utilization for production of cascara beverage*. Food Chem 221 969-975.

Holf, Krieg. 1994. *Bergey's Manual of Determinative Bacteriology*. 9<sup>th</sup> ed. Philadelphia: Lippincott Williams and Wilkons.

Jarvis, 2016. *The Many Faces of Cascara*. Desember 2018

Jin Bo, Pinghe Yin, Yibong Ma, Ling Zha O, Production of Lactic Acid and Fungal Biomassa by Rhizopus Fungi from Food Processing Waste Streams, *Jurnal Ind. Microbiol. Biotechnol* ,2005, 32 : 678 – 686, Enviromental Biotechnology, Australia.

Lehninger Albert L., terj. Maggy Thenawidjaja, *Dasar-dasar Biokimia jilid 1*, Erlangga, Jakarta, 1988.

M. Chandra Wirawan Arief, 2011. *Panduan sekolah lapangan budidaya kopi konservasi* Jakarta, Erlangga

Mussatto, S.I., Machado, E.M.S., Martins, S., Teixeira, J.A., 2011. Production, composition, and application of coffee and its industrial residues. *Jurnal of Food Bioprocess Technol*. 4: 661–672.

Muzaifa M, Hasni D, Arpi N, Sulaiman Mi, Limbong MS. 2019. Kajian pengaruh perlakuan pulp dan lama penyeduhan terhadap mutu kimia teh cascara. *Jurnal Teknol Pertanian Andalas* 23: 136-142.

Panggabean, Edy. (2011). *The Secret of Barista*. Jakarta: Wahyu Media.

Pakula et al, 2005. Monitoring the kinetics of glycoprotein synthesis snd

secretion in the filamentous fungus *Saccharomyces cerevisiae* I (CBHI) as a model protein. *Microbiology* 146: 223-232.

Prescott, L.M., J.P. Harley, D.A. Klein. 2008. *Microbiology. 7<sup>th</sup> Edition*. New York: McGraw-Hill Book Company, Inc.

Puspaningrum Dylla ( 2021) Kandunga Total Asam, Total Gula Dan Nilai pH Kombucha Cascara Kopi Arabika Desa Catur Bangli Selama Fermentasi. Prosiding SINTESA. Vol 4

Rahardjo, Pudji. 2012. *Panduan Budidaya dan Pengolahan Kopi Arabika dan Robusta. Swadaya*. Jakarta.

Salle, A. J. 1961. *Fundamental Principles of Bacteriology*. New York: McGraw-Hill Book Company, Inc

Sudarka, Revalina, Alperis. (2009). *Mengenal Tanaman Kopi*. Jakarta: Wahyu Media.

Suhartatik, N., Merkuria, K., Indrias, T.P. 2009. Kombucha Rosella (*Hibiscus sabdariffa* Linn) dan kemampuannya sebagai Antihiperkolesterolemia. *Jurnal AGRITECH*. 29(1) 29-35.

Suhardini PN, Zubaidah E. 2016. Studi aktivitas anti-oksidan kombucha dari berbagai jenis daun selama fermentasi. *Jurnal Pangan Agroind* 4: 221 - 229.

Suprpti . 2003. Teh Jamsi dan Manisan Nata. Yogyakarta: Kanisius

Suprihatin. 2010. *Teknologi Fermentasi. UNESA Press*. Surabaya.

Sri Najiyati dan Danarti. 2004 . *Budidaya Tanaman Kopi dan Penanganan Pasca Panen. Penebar Swadaya*. Jakarta.