

## Daftar Pustaka

- Anonim. 2017. Indonesia - Country Profile Convention on Biological Diversity. [accessed 2018 Jan 10].  
<https://www.cbd.int/countries/profile/default.shtml?country=id#fact>.
- Bridge PD, May JW. 1984. A Numerical Classification of Fission Yeasts of the Genus *Schizosaccharomyces* Lindner. *J Gen Microbiol.* 130:1921–1932.
- Campbell I. 1972. Numerical Analysis of the Genera *Saccharomyces* and *Kluyveromyces*. *J Gen Microbiol.* 73:279–301.
- Carlile MJ, Watkinson SC, Gooday GW. 2001. *The Fungi*. 2nd ed. London: Academic Press.
- Chalcoff VR, Aizen MA, Galetto L. 2006. Nectar concentration and composition of 26 species from the temperate forest of South America. *Ann Bot.* 97:413–21.
- Colwell RR, Austin B. 1977. Evaluation of Some Coefficients for Use in Numerical Taxonomy of Microorganisms. *Int J Syst Bacteriol.*:204–210.
- Golubev WI, Golubev N, Sugita T. 2007. An ustilaginomycetous yeast, *Pseudozyma graminicola* sp. nov., isolated from the leaves of pasture plants. *Mycoscience.* 48:29–33.
- Kurtzman CP, Fell JW. 1998. *The Yeasts, A Taxonomic Study*. 4th ed. Amsterdam: Elsevier Science.
- Kurtzman CP, Fell JW, Boekhout T. 2011. *The Yeasts: A Taxonomic Study*. 5th ed. London: Elsevier Science.
- Lenaerts M, Pozo MI, Wäckers F, Van den Ende W, Jacquemyn H, Lievens B. 2016. Impact of microbial communities on floral nectar chemistry: Potential implications for biological control of pest insects. *Basic Appl Ecol.* 17:189–198.
- Nicolson SW, Nepi M, Pacini E. 2007. *Nectaries and Nectar*. 1st ed. Nicolson

SW, Nepi M, Pacini E, editors. Dordrecht: Springer Netherlands.

Ogunseita O. 2005. *Microbial Diversity: Form and Function in Prokaryotes*.

First. Massachusetts: Blackwell.

Peay KG, Belisle M, Fukami T. 2012. Phylogenetic relatedness predicts priority effects in nectar yeast communities. *Proc R Soc B Biol Sci*. 279:749–758.

Pozo MI, Herrera CM, Bazaga P. 2011. Species Richness of Yeast Communities in Floral Nectar of Southern Spanish Plants. *Microb Ecol*. 61:82–91.

Pozo MI, Vega C De, Canto A, Herrera CM. 2009. Presence of yeasts in floral nectar is consistent with the hypothesis of microbial-mediated signaling in plant-pollinator interactions. *Plant Signal Behav*. 4:1102–1104.

Priest F, Austin B. 1993. *Modern Bacterial Taxonomy*. London: Chapman & Hall. p. 42–43.

Priest FG, Goodfellow M. 2000. *Applied Microbial Systematics*. Priest FG, Goodfellow M, editors. Dordrecht: Springer Netherlands.

Sesli M, Yegenoglu ED. 2010. Compare various combinations of similarity coefficients and clustering methods for *Olea europaea sativa*. *Sci Res Essays*. 5:2318–2326.

Sneath PHA. 2001. *Bergey's Manual® of Systematic Bacteriology*. New York, NY: Springer New York. p. 39–42.