

DAFTAR PUSTAKA

- Agrawal, V. & Sawant, C., 2014, "Sesame Oil Incorporated Medium For Isolation And Enumeration Of Liphophilic Yeast", *International Journal of Pharmaceutical Sciences and Research*, 5(7): 2972-2979.
- Aryal, S., 2018. Microbe Notes. <https://microbenotes.com/sabouraud-dextrose-agar-sda/>. Diakses pada tanggal 27 Oktober 2019.
- Azouz, A., 2011, "Nutritional Evaluation of Children Egyptian School Meal : Fat Sources and Fatty Acids Profile", *Annals of Agricultural Science*, 56(2): 75.
- Boekhout , T. et al., 2010. *Malassezia and the Skin*, Edisi pertama, Springer Heidelberg Dordrecht, London.
- Biobelemonye, N., Ogbu, O. M. & Bassey, L. N. A., 2016, "Dandruff Aetiology And The Effects Of Edible Lipids On The Growth Of Isolates", *European Journal of Pharmaceutical and Medical Research*, 3(9):72-74.
- Böhmová, . E., Čonková, E., Sihelská, Z. & Harčárová, M., 2018. Diagnostics Of Malassezia Species: A Review. *Folia Veterinaria*, 62(2): 22.
- Chaudhary , R. et al., 2010, "Prevalence of different Malassezia species in pityriasis versicolor in central India", *Indian J Dermatol Venereol Leprol*, 76(2): 161.
- Chua, K. B. et al., 2005, "Culturing Of Malassezia furfur And It's Growth Inhibiting Activity Of Gacinia Indica", *The Malaysian Journal of Pathology*, 27(2): 100-103.

- Fathurrahman, 2013, "Perbandingan Komposisi Asam Lemak (*Elaeis guineensis* Jacq.) Hasil Tranformasi Genetik", *Jurnal Agroteknologi*, 3(2): 11.
- Gupta, A., Bluhm, R. & Summerbell, R., 2002, "Pityriasis versicolor". *Journal of The European Academy of Dermatology and Venereology*, 16(1): 22.
- Hariyadi, P., 2015. gapki.id. <http://phariyadi.staff.ipb.ac.id/files/2015/01/2014-Buku-Mengenal-Minyak-Sawit-dengan-Beberapa-Karakter-Unggulnya.pdf>. Diakses pada tanggal 27 Oktober 2019
- Kemenperin, 2007. Kementerian Perindustrian Republik Indonesia. <https://www.kemenperin.go.id/download/289/Paket-Informasi-Komoditi-Minyak-Kelapa-Sawit.pdf> Diakeses pada tanggal 28 Oktober 2019.
- Kindo, A., Sophia, S., Kalyani, J. & Anandan, . S., 2004, "Identification Of Malassezia Species", *Indian Journal of Medical Microbiology*, 22(3): 179.
- Kumar, B. S. et al., 2015, "Isolation and Speciation of Malassezia in Patients Clinically Suspected of Pityriasis Versicolor", *International Journal of Scientific Study*, 3(6): 179.
- Ljubojevic, S. et al., 2002, "The Role of Malassezia furfur in Dermatology", *Elsevier Science Inc.*, 20(2): 179.
- Mangoensoekarjo, S. & Semangun, H., 2008. *Manajemen Agrobisnis Kelapa Sawit*. Universitas Gajah Mada Press, Yogyakarta.
- Murlistyarini, S., Prawitasari, S. & Setyowatie, L., 2018. *Intisari Ilmu Kesehatan Kulit dan Kelamin*, Edisi pertama, UB Press, Malang
- Pramono, A. S. & Soleha, T. U., 2018, "Pitiriasis Versikolor: Diagnosis dan Terapi", *J Agromedicine*, 5(1): 449.

- Rai, M. K. & Wankhade, S., 2009, "Tinea Versicolor - An Epidemiology", *Journal of Microbial & Biochemical Technology*, 1(1): 51.
- Rajpoot, K. et al., 2019, Self Microemulsifying Drug Delivery System: Ongoing Challenges and Future. dalam R. K. Tekade, *Drug Delivery System*. Academic Press, India: 401-402.
- Ravindranath, S., 2016, "Pityriasis Versicolor: Therapeutic Efficacy of Various Regimes of Topical 2% Clotrimazole Cream, Oral Flucanazole and Ketoconazole", *International Journal of Contemporary Medical Research*, 3(8): 2355.
- Rijal, N., 2015. Microbe Online. <https://microbeonline.com/sabouraud-dextrose-agar-sda-principle-composition-uses-colony-morphology/> Diakses pada tanggal 27 Oktober 2019.
- Sahasrabudhe, A. & Phanse, M., 2015, "Culturing Of Malassezia furfur And It's Growth Inhibiting Activity Of Gacinia Indica", *International Journal of Pharmacognosy*, 2(8): 411- 412.
- Sarkar, S., 2012. *Antimicrobial Activity Of Sulphur Nanoparticles On Dandruff Causing*, Edisi pertama, Departement Of Chemical Engineering National Institute Of Technology, Rourkela.
- Siregar, R., 2004. *Jamur Penyakit Kulit*. Edisi kedua, Buku Kedokteran EGC, Jakarta.
- Sulieman, A.et al., 2008, "Lipid Content and Fatty Acid Composition of Fenugreek (*Trigonella foenum-graecum* L.) Seeds Grown in

- Sudan,"*International Journal of Food Science and Technology*, Volume 43, p. 75.
- Sutanto, I. dkk., 2013. *Parasitologi Kedokteran*. edisi keempat, Badan Penerbitan FKUI, Jakarta
- Triana, S. et al., 2017, "Lipid Metabolic Versatility in Malassezia spp. Yeasts Studied through Metabolic Modelin",*Frontiers in Microbiology*, Volume 8, p. 14.
- Wijaya, L., Fernando, R. & Lembar, S., 2019. *Pemeriksaan Penunjang dan Laboratorium Pada Penyakit Kulit dan Kelamin*. Edisi pertama, Universitas Katolik Indonesia Atma Jaya., Jakarta.