

DAFTAR PUSTAKA

- Andersen, MO, Markham, KR 2016, *Flavonoids chemistry, biochemistry, and applications*, Taylor and Francis Group, New-York.
- Arifin, Z, Khotimah, S, Rahmayanti, S 2018, 'Aktivitas Antijamur Ekstrak Etil Asetat Daun Mangga Bacang (*Mangifera foetida* L.) Terhadap *Candida albicans* Secara In Vitro', *Jurnal Mahasiswa PSPD FK Universitas Tanjungpura*, 4(3): 1106-1119, diakses 29 Mei 2020.
<http://jurnal.untan.ac.id/index.php/jfk/article/view/29459/75676579049>
- Azizah, ND, Kumolowati, E, Faramayuda, F 2014, 'Penetapan kadar flavonoid metode AlCl₃ pada ekstrak metanol kulit buah kakao (*Theobroma cacao* L.)', *Kartika Jurnal Ilmiah Farmasi, Des* 2014, 2 (2), 45-49, diakses 2 desember 2019.
<http://kjif.unjani.ac.id/index.php/kjif/article/view/14/12>
- Carmen, V, Sciortino, F 2017, *Atlas of Clinically Important Fungi*, Willey Blackwell, Louisville.
- Dahlan, MS 2014, *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat*, Epidemiologi Indonesia, Jakarta.
- Davis, WW & Stout, TR 2009, 'Disc Plate Method of Microbiological Antibiotik Assay', *Applied and Enviromental Microbiology*, 22(4): 666-670, diakses 10 Juni 2020.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC376382/>
- Dhamgaye, S, Devaux, F, Vandeputte, P, Khandelwal, NK, Sanglard, D, Mukhopadhyay, G, Prasad, R 2014, 'Molecular Mechanisms of Action of Herbal Antifungal Alkaloid Berberine, in *Candida albicans*'. *PLoS ONE*, 9(8), e104554, Diakses 12 desember 2019.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4126717/>
- Depkes RI 2013, *Riset Kesehatan Dasar*, Badan Penelitian dan pengembangan Kesehatan Kementerian Kesehatan RI, Jakarta.
- Freiesleben, SH, dan Jäger, AK, 2014 'Correlation between plant secondary metabolites and their antifungal mechanisms-a review. Medicinal & Aromatic Plants', *Medicinal & Aromatic Plants*, 3(2), 154, diakses 29 november 2019.
<https://www.longdom.org/open-access/correlation-between-plant-secondary-metabolites-and-their-antifungal-mechanismsa-review-2167-0412.1000154.pdf>
- Griffiths C, Barker J, Bleiker T, Chalmers R, Creamer D, editors. *Rook's Textbook of Dermatology*. 9th edition, Blackwell Publishing: 2016, Oxford.

- Hammado, N, Illing, I 2013, 'Identifikasi senyawa bahan aktif alkaloid pada tanaman lahua (*Eupatorium odoratum*), *Jurnal Dinamika*, Hlm 1-18, diakses 29 desember 2019. <https://journal.uncp.ac.id/index.php/dinamika/article/view/28/24>
- Hawkins, DM, dan Smidt, AC 2014, 'Superficial Fungal Infections in Children. Pediatric Clinics of North America', *Pediatric Clinics Of North America*, 61(2): 443–455, diakses 15 Desember 2019. https://www.researchgate.net/publication/260873866_Superficial_Fungal_Infections_in_Children
- Hostettmann, K, Marston, A 1995, *Chemistry & pharmacology of natural products: Saponins*, Cambridge University Press, New York.
- Hutasoit, CMD 2019, 'Uji Efektivitas Ekstrak Kulit Biji Kakao (*Theobroma cacao L.*) Terhadap Pertumbuhan *Trichophyton rubrum*', Universitas Pembangunan Nasional Veteran Jakarta.
- Karta I & Burhanuddin 2017, 'Uji Aktivitas Antijamur Ekstrak Akar Tanaman Bama (*Plumbago zeylanica*) Terhadap Pertumbuhan Jamur *Trichophyton mentagrophytes* Penyebab Kurap pada Kulit', *Jurnal Media Sains*, 1(1): 23-31, diakses 09 november 2019. <https://jurnal.undhirabali.ac.id/index.php/mp3/article/view/192/176>
- Kauffman, CA, Pappas, PG, Sobel, JD, Dismukes, WE 2011, *Essentials of Clinical Mycology Second Edition*, Springer, New York.
- Kayaputri, IL, Sumanti, DM, Djali, M, Indiarito, R, Dewi, LD 2014, 'Kajian Fitokimia Ekstrak Kulit Biji Kakao (*Theobroma cacao L.*)', *Chimica et Natura Acta* Vol.2 No.1, April 2014:83-90, diakses 20 november 2019. <http://jurnal.unpad.ac.id/jcena/article/view/9140/4080>
- Krisanty, R, Bramono, K, Wisnu, I 2009 'Identification of *Malassezia* species from pityriasis versicolor in Indonesia and its relationship with clinical characteristics' *Mycoses*, 257-62, Diakses 4 desember 2019. <https://onlinelibrary.wiley.com/doi/full/10.1111/j.1439-0507.2008.01593.x>
- Menaldi, S W S L, Bramono, K, Indriatmi, W 2016, *Ilmu Penyakit Kulit Dan Kelamin. Edisi Ketujuh*, Balai Penerbit: FK UI, Jakarta.
- Mulyatni, AS, Budiani, A, Taniwiryono, D 2012, 'Aktivitas antibakteri ekstrak kulit buah kakao (*Theobroma cacao L.*) terhadap *Eschericia coli*, *Bacillus subtilis*, dan *staphylococcus aureus*', *Menara Perkebunan* 2012s 80(2), 77-84, diakses 12 desember 2019. <https://pdfs.semanticscholar.org/7a3c/741f9d6941684810cc5f81c6fefa44efe7bb.pdf>

- Njateng, GSS, Du, Z, Gatsing, D, Nanfack Donfack, A R, Feussi Talla, M, Kamdem Wabo, H, Kuate, JR 2015, 'Antifungal properties of a new terpenoid saponin and other compounds from the stem bark of *Polyscias fulva* Hiern (*Araliaceae*)', *BMC Complementary and Alternative Medicine*, 15(1), Diakses 15 desember 2019.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4342223/>
- Pangalinan RF, Kojong, N, Yamlean, PVY 2012, 'Uji Efektivitas Ekstrak Etanol Kulit Batang Rambutan (*Nephelium lappaceum* L.) Terhadap Jamur *Candida Albicans* secara In Vitro', *Jurnal Ilmiah Pharmacoon*, Universitas Sam Ratulangi, diakses 15 desember 2019.
<https://ejournal.unsrat.ac.id/index.php/pharmacoon/article/view/439/350>
- Pusat Penelitian dan Pengembangan Perkebunan 2010, *Budidaya dan pasca panen kakao*, Pusat Penelitian dan Pengembangan Perkebunan 2010, Bogor.
- Pramono, AS, Soleha, TU 2018, 'Pitiriasis Versikolor: Diagnosis dan Terapi', *Jurnal Kesehatan dan Argomedicine*, diakses 5 desember 2019.
<http://juke.kedokteran.unila.ac.id/index.php/agro/article/view/1981/pdf>
- Redha, A 2010, 'Flavonoid: Struktur, Sifat Antioksidatif dan Peranannya dalam Sistem Biologis', 9(2): 196-202, diakses 28 november 2019.
<http://repository.polnep.ac.id/xmlui/bitstream/handle/123456789/144/13-Abdi.pdf?sequence=1>
- Rigopoulos, D & Katoulis, AC 2017, *Hyperpigmentation*, CRC Press, Broken Sound Parkway.
- Saifuddin, A 2011, *Standardisasi Bahan Obat Alam*, Graha Ilmu, Yogyakarta.
- Siregar, RS 2016, *Atlas berwarna saripati kulit*, EGC, Jakarta.
- Soutor, C, Hordinsky, M 2016, *Clinical Dermatology*, McGraw Hill Education, Minnesota.
- Susanto, F X, 1994, *Tanaman Kakao Budidaya dan Pengolahan Hasil*, Kanisius, Yogyakarta.
- Sutanto, I, Ismid, IS, Sjarifudin, PK, Sungkar, S 2008. *Buku Ajar Parasitologi Kedokteran. Edisi 4*, Jakarta: Balai penerbit FKUI, Jakarta.
- Tjitrosoepomo, G, 1988, *Taksonomi tumbuhan (Spermathopyta)*, Gajah Mada University Press, Yogyakarta.
- Vincken, JPL, Heng, A, De Groot, JH, Gruppen 2007, 'Saponins, classification and occurrence in the plant kingdom'. *Phytochem*, 68: 275-297, diakses 29 desember 2019.
<https://www.sciencedirect.com/science/article/abs/pii/S0031942206006480?via%3Dihub>

- Wahyudi, T, Panggabean, TR, Pujiyanto 2008, *Panduan Lengkap Kakao Manajemen Agribisnis dari Hulu hingga Hilir*, Penebar Swadaya Jakarta, Jakarta.
- Yumas, M 2017, 'Pemanfaatan Limbah Kulit Ari Biji Kakao (*Theobroma cacao L*) Sebagai Sumber Antibakteri *Streptococcus mutans*' Vol.12, No.2, April-Desember 2017, diakses 17 Mei 2019.
<http://ejournal.kemenperin.go.id/bbihp/article/view/2764/2745>
- Yusuf, AL, Nurawaliah, E, Harun, N 2017, 'Uji efektivitas gel ekstrak etanol daun kelor (*Moringa oleifera L.*) sebagai antijamur *Malassezia furfur*', *KARTIKA: JURNAL ILMIAH FARMASI, Des 2017, 5(2), 62-67*, diakses 12 desember 2019.
<http://kjif.unjani.ac.id/index.php/kjif/article/view/119/103>
- Zarrab, Z, Zanardelli, M. & Pietrzak, A 2015, *Tinea Versicolor (Pityriasis Versicolor)*, European Handbook of Dermatological Treatments, Third Edition.