

DAFTAR PUSTAKA

- Agouillal, F., Taher, Z.M., Moghrani, H., Nasrallah, N., El Enshasy, H., 2017. A Review of Genetic Taxonomy, Biomolecules Chemistry and Bioactivities of *Citrus hystrix* DC. *Biosciences Biotechnology Research Asia* 14, 285–305.
- Aprilianti, N., Hajrah, Sastyarina, Y., 2020. Optimasi Polivinilalkohol (PVA) Sebagai Basis Sediaan Gel Antijerawat. *Proceeding of Mulawarman Pharmaceuticals Conferences* 17–21.
- Asworo, R.Y., Widwastuti, H., 2023. Pengaruh Ukuran Serbuk Simplisia dan Waktu Maserasi terhadap Aktivitas Antioksidan Ekstrak Kulit Sirsak. *Indonesian Journal of Pharmaceutical Education* 3, 256–263.
- Balouiri, M., Sadiki, M., Ibnsouda, S.K., 2016. Methods for in vitro evaluating antimicrobial activity: A review. *Journal of Pharmaceutical Analysis* 6, 71–79.
- Basarang, M., Mardiah, Fatmawati, A., 2020. Penggunaan Serbuk Infus Bekatul Sebagai Bahan Baku Bekatul Dextrosa Agar Untuk Pertumbuhan Jamur. *Jurnal Ilmu Alam dan Lingkungan* 11 (1), 1–9.
- Dertyasasa, E.D., Tunjung, W.A.S., 2017. Volatile Organic Compounds of Kaffir Lime (*Citrus hystrix* DC.) Leaves Fractions and their Potency as Traditional Medicine. *Biosciences Biotechnology Research Asia* 14, 1235–1250.
- Draelos, Z.D., 2018. The science behind skin care: Moisturizers. *Journal of Cosmetic Dermatology* 17, 138–144.
- Elmitra, 2017. *Dasar-Dasar Farmasetika dan Sediaan Semi Solid*. Deepublish, Yogyakarta.
- Erawati, P., Sunarti, Nawangsari, D., 2021. Formulasi dan Uji Sifat Fisik Sediaan Krim Ekstrak Etanol Daun Jambu Biji (*Psidium Guajava* L). *jurnal Seminar Nasional Penelitian dan Pengabdian Kepada Masyarakat (SNPPKM)* 521.
- Eticha, S.N., 2020. *Teori Kimia Analitik Teknologi Laboratorium Medis*. Deepublish, Yogyakarta.
- Gao, Z., Perez-Perez, G.I., Chen, Y., Blaser, M.J., 2010. Quantitation of Major Human Cutaneous Bacterial and Fungal Populations. *Journal of clinical microbiology* 48, 3575–3581.

- Hidayat, S., 2015. *Kitab Tumbuhan Obat*. AgriFlo, Jakarta.
- Honfo, F.G., Akissoe, N., Linnemann, A.R., Soumanou, M., Van Boekel, M.A.J.S., 2014. Nutritional Composition of Shea Products and Chemical Properties of Shea Butter: A Review. *Critical Reviews in Food Science and Nutrition* 54, 673–686.
- Köhler, J.R., Hube, B., Puccia, R., Casadevall, A., Perfect, J.R., 2017. Fungi that Infect Humans. *Microbiology Spectrum* 5, 1–29.
- Kuper, K.M., Coyle, E.A., Wanger, A., 2012. Antifungal susceptibility testing: a primer for clinicians. *Pharmacotherapy* 32, 1112–1122.
- Lukman, A., Wahyuni, A., 2017. Formulasi Sampo Perasan Jeruk Purut (*Citrus hystrix* D.C) dan Uji Aktivitas Antiketombe terhadap Jamur Penyebab Ketombe (*Pityrosporum ovale*) secara In Vitro. *Penelitian Farmasi Indonesia* 6, 35–41.
- Lumentut, N., Edy, H.J., Rumondor, E.M., 2020. Formulasi dan Uji Stabilitas Fisik Sediaan Krim Ekstrak Etanol Kulit Buah Pisang Goroho (*Musa acuminata* L.) Konsentrasi 12.5% Sebagai Tabir Surya. *Jurnal Mipa* 9, 42–46.
- Manuel, F., Ranganathan, S., 2011. A new postulate on two stages of dandruff: a clinical perspective. *International journal of trichology* 3, 3–6.
- Mirlandari, A., Samodra, G., Silvia Fitriana, A., Studi Farmasi, P., Kesehatan, F., Harapan Bangsa, U., 2021. Pengaruh Jenis Emulgator pada Formulasi Sediaan Krim Tipe M/A dari Kombinasi Ekstrak Daun Salam (*Syzygium Polyanthum* Wight) dan Daun Pepaya (*Carica Papaya* L). *Seminar Nasional Penelitian dan Pengabdian Kepada Masyarakat* 397–404.
- Nasution, S.L.R., Nasution, A.N., Nasution, S.W., 2021. An Experiment for Extracted Citrus *Hystrix* Leaf Effectiveness on *Pityrosporum Ovale* Fungi Growth. *Science and Technology Publication* 291–295.
- Nonci, F.Y., Tahar, N., Aini, Q., 2016. Formulasi dan Uji Stabilitas Fisik Krim Susu Kuda Sumbawa dengan Emulgator Nonionik dan Anionik. *JF FIK UINAM* 4, 169–178.
- Prabhamanju, M., Gokul Shankar, S., Babu, K., Ranjith, M.S., 2009. Herbal vs. chemical substances as antidandruff ingredients: which are more effective in

- the management of Dandruff?-An overview Egyptian Dermatology Online Journal 5 (2): 8. Egyptian Dermatology Online Journal 5, 1–8.
- Pratimasari, D., Sugihartini, N., Yuwono, T., 2015. Evaluasi Sifat Fisik Dan Uji Iritasi Sediaan Salep Minyak Atsiri Bunga Cengkeh Dalam Basis Larut Air. Jurnal Ilmiah Farmasi 11, 9–15.
- Prohic, A., Jovovic Sadikovic, T., Krupalija-Fazlic, M., Kuskunovic-Vlahovljak, S., 2016. Malassezia Species in Healthy Skin and in Dermatological Conditions. International journal of dermatology 55, 494–504.
- Putri, A., Natalia, D., Fitriangga, A., 2020. Hubungan Personal Hygiene terhadap Kejadian Pityriasis capitis pada siswi di SMK Negeri 1 Mewapah Hilir. Jurnal Nasional Ilmu Kesehatan 2, 121–129.
- Qonitah, F., Ariastuti, R., Ahwan, Maharani, P., Wuri, N.A., 2022. Skrinning Fitokimia Ekstrak Etanol Daun Jeruk Purut (*Citrus hystrix*) dari Kabupaten Klaten. Jurnal Uniba Gema 34, 47–51.
- Rahayu, S.R., Junaedi, C., Mu'jijah, 2022. Formulasi dan Uji Aktivitas Sediaan Krim Ekstrak Etanol Daun Kelor (*Moringa oleifera* Lamk.) sebagai Penghambat Pertumbuhan Bakteri *Propionibacterium acnes*. Jurnal Kesehatan dan Kedokteran 1, 12–18.
- Rahmawati, A., Rasiyanto, E., 2019. Potensi Estrak Daun Miana (*Coleus atropurpureus*) Menghambat Pertumbuhan *Malassezia furfur* pada Penderita Pityriasis versicolor. Medula 6, 627–634.
- Rowe, R.C., Sheskey, P.J., Quinn, M.E., 2009. Handbook of Pharmaceutical Excipients, Sixth. ed. Pharmaceutical Press, London.
- Rudramurthy, S.M., Honnavar, P., Dogra, S., Yegneswaran, P.P., Handa, S., Chakrabarti, A., 2014. Association of *Malassezia* species with dandruff. The Indian Journal of Medical Research 139, 431.
- Sari, N., Samsul, E., Narsa, A.C., 2021. Pengaruh Trietanolamin pada Basis Krim Minyak dalam Air yang Berbahan Dasar Asam Stearat dan Setil Alkohol. Proceeding of Mulawarman Pharmaceuticals Conferences 14, 70–75.
- Saryanti, D., Setiawan, I., Safitri, R.A., 2019. Optimasi Formula Sediaan Krim M/A Dari Ekstrak Kulit Pisang Kepok (*Musa acuminata* L.). Jurnal Riset Kefarmasian indonesia 1, 225–237.

- Sommer, B., Overy, D.P., Kerr, R.G., 2015. Identification and characterization of lipases from *Malassezia restricta*, a causative agent of dandruff. *FEMS Yeast Research* 15.
- Tanzil, L., Nugroho, P.D., 2017. Antidandruff Activity of Extract from Kaffir Lime (*Citrus hystrix* DC.) Prepared By Different Solvents. *Teknologi dan Seni Kesehatan* 8, 57–62.
- Turner, G.A., Hoptroff, M., Harding, C.R., 2012. Stratum corneum dysfunction in dandruff. *International Journal of Cosmetic Science* 34, 298–306.
- Xu, J., 2016. Fungal DNA Barcoding. *Canadian Science Publishing* 1–58.
- Xu, Z., Wang, Z., Yuan, C., Liu, X., Yang, F., Wang, T., Wang, J., Manabe, K., Qin, O., Wang, X., Zhang, Y., Zhang, M., 2016. Dandruff is associated with the conjoined interactions between host and microorganisms. *Scientific Reports* 6, 1–9.

