

DAFTAR PUSTAKA

- Agama, Departemen RI. Al-Quran dan Terjemhannya. Semarang: PT. Karya Toha Putra Semarang, 2002.
- Hor, S. Y., Ahmad, M., Farsi, E., Yam, M. F., Hashim, M. A., Lim, C. P., et al. 2012. Safety Assessment Of Methanol Extract Of Red Dragon Fruit (*Hylocereus polyrhizus*) : Acute And Subchronic Toxicity Studies. *Regulatory Toxicology and Pharmacology* 63, 106–114.
- Ali Jaafar R, Abdul Rahm AR Bin, Che Mahmud NZ, Vasudevan R. Proximate Analysis of Dragon Fruit (*Hylocereus polyrhizus*). *Am J Appl Sci.* 2009;6(7):13416. <https://doi.org/10.3844/ajassp.009.1341.1346> [8].
- Yahya
- Anggraini S, Ginting M. Formulasi Lipstik dari Sari Buah Naga Merah (*Hylocereus polyrhizus*) dan Kunyit (*Curcuma longa* L.). 2017;1(3):114–22.
- Azahra K. N, 2011 Yogyakarta Flashbooks Waspada Bahaya kosmetik
- Damayanti A T. (2016). Pengaruh Konsentrasi HPMC dan Propilen Glikol Terhadap Sifat dan Stabilitas Fisik Sediaan Gel Ekstrak Pegagan (*Cenella asiatica* L.) Urban). Skripsi. Jakarta : Fakultas Farmasi, Universitas Santa Dharma.
- Gunt H, Levy SB. Efficacy of a nature-based lip treatment to repair dry damaged lips: Clinical and biophysical assessments. *J Am Acad Dermatol.* 2020;83(6):AB168. <https://doi.org/10.1016/j.jaad.2020.06.762>
- Febrianti, Dwi Rizki. 2013. Formulasi Sediaan Sabun Mandi Cair Minyak Atsiri Jeruk Purut (*Citrus hystrix* DC.) Dengan Kokamidopropil Betain Sebagai Surfaktan. Skripsi. Fakultas Farmasi. Universitas Muhammadiyah Surakarta. Surakarta.
- Kristanto, Daniel. 2008. Buah Naga Pembudidayaan di Pot dan di kebun. Jakarta : Penebar Swadaya
- Kristanto, Daniel. 2014. Berkebun Buah Naga. Jakarta : Penebar Swadaya
- Kwon YS and Kim CM. 2003. Antioksidant constituents from The Steam of *Sorghum bicolor*. *Arch Pharm Res.* 70(4): 999-1002
- Madans, A., Katie, P., Christine, P., Shailly, P. (2012). Ithaca Got Your Lips Chapped: A Performance Analysis of Lip Balm. BEE 4530. Hal. 4-5.

- Shofiati, A., Andriani A. Kajian Kapasitas Antioksidan Dan Penerimaan Sensoris Teh Celup Kulit Buah Naga (Pitaya Fruit) Dengan Penambahan Kulit Jeruk Lemon Dan Stevia. *JTeknosains Pangan*. 2014;3
- Nazliniwaty, Lia L. MW. Pemanfaatan Ekstrak Kulit Buah Delima (*Punica granatum L.*) dalam Formulasi Sediaan Lip Balm. *J Jamu Indones*. 2019;4(3):89.
- Wilson I D. Michael C, C. F. *Encyclopedia Of Sparation Science*. Academic Press. 118-119
- Widianingsih, Mastuti. 2016. Aktivitas Antioksidan Ekstrak Metanol Buah NagaMerah (*Hylocereus Polyrhizus (F.A.C Weber) Britton & Rose*) Hasil Maserasi Dan Dipekatkan Dengan Kering Angin. *Jurnal Wiyata*, Vol. No. 2 : Kediri
- Rohmitriasih. Ingin bibir makin cantik & cerah alami, coba perawatan ini yuk! [Internet]. *Vemale.com*. 2017 [cited 2019 Jan 16]. Available from: <https://www.vemale.com/cantik/110126-ingin-bibir-makin-cantik-cerah-alami-coba-perawatan-ini-yuk.html>
- Wasito, H. dan Herawati, D. *Etika Farmasi dalam Islam*, (Graha Ilmu, Yogyakarta, 2008).
- Wasito, Hendri, “Meningkatkan Peran Perguruan Tinggi melalui Pengembangan Obat Tradisional”. *Mimbar*, Vol XXIV No 2. Juli-Desember 2008
- Peraturan Menteri Kesehatan Nomor 1175/Menkes/Per/VIII/. 2010. Tentang Izin Produksi Kosmetika, Jakarta.
- Rowe RC, Sheskey JP, Quinn ME. 2009. *Handbook of Pharmaceutical*. Edisi ke-6. Washington DC: Excipients The Pharmaceutical Press.
- Ewing GW. 2013. *Instrumental Methods of Chemical Analysis (5th Ed.)*. New York: McGraw-Hill. New York: McGraw-Hill
- BPOM. Peraturan Kepala Badan Pengawas Obat dan Makanan Republik Indonesia Nomor 19 tahun 2015 tentang Persyaratan Teknis Kosmetika. Indonesia; 2015.
- BPOM. (2020). *Informatorium Obat Modern Asli Indonesia (OMAI) di Masa Pandemi Covid-19*. Jakarta : Departemen Kesehatan Republik Indonesia
- Molyneux, Philip. 2004. “The Use Of The Stable Free Radical

- Diphenylpicrylhydrazyl (DPPH) For Estimating Antioxidant Activity". *Songklanakar Journal of Science and Technology*, 26 (2) : 211-219.
- Wiratmadja, S. 1997. *Penuntun Ilmu Kosmetik Medis*. Jakarta : UI Pres 16-21
- Putridhika SQ, Ratnasari D, Gatera VA. Uji Aktivitas Antioksidan dari Sediaan Lip Balm Kulit Buah Naga Merah (*Hylocereus polyrhizus*). *J Pendidik dan Konseling*. 2022;4(5):5845–51.
- Jacobsen, P. L., 2011. *The Little Lip*. Book USA : Cama Laboratoris Incoported. Halaman 14-26
- Sulastomo, E., 2013. *Kulit Cantik dan Sehat: Mengenal dan Merawat Kulit*. 10-11. Penerbit Buku Kompas: Jakarta.
- Tranggono, R. I., dan Latifah, F. 2007. *Buku Pegangan Ilmu Pengetahuan Kosmetik*. Jakarta: PT Gramedia Pusaka Utama. Hal.11-32, 167
- Aidina, Siti. 2020. *Formula Dan Aktivitas Antioksidan Sediaan Lip Balm yang Diperkaya Ekstrak Daun Bidara (*Ziziphus spina-christi* L.)*. Skripsi. Universitas Islam Negeri Syarif Hidayatullah. Jakarta.
- Apak, R., Gorinstein, S., Böhm, V., Schaich, K. M., Özyürek, M., & Güçlü, K. (2013). Methods of measurement and evaluation of natural antioxidant capacity/activity (IUPAC technical report). *Pure and Applied Chemistry*, 85(5), 957–998. <https://doi.org/10.1351/PAC-REP 12-07-15>
- Choirunnisa, A. R., Fidrianny, I., & Ruslan, K.(2016). Comparison of Five Antioxidant Assays for Estimating Antioxidant Capacity from Three *Solanum SP*. Extracts. *Asian Journal of Pharmaceutical and Clinical Research*, 9, Silv 123–128. <https://doi.org/10.22159/ajpcr.2016.v9s2.13155>
- Oliveira, S ; Souza, G.A; Eckert, C.R; Silva, T.A; Edmar Silva Sobra, E.S; Fávero, O.P; Ferreira, M.J.P; Romoff, P; Baader, W. . (2014). Evaluation Of Antiradical Assays Used In Determining The Antioxidant Capacity Of Pure Artigo. *Quim. Nova*, 37(3), 497–503.
- Windiawati, Bina Lohita Sari, dan S. W. (2015). *Aktivitas Antioksidan Ekstrak Etanol Teh Putih (*Camellia sinensis* L.) Dan Benalu Teh (*Scurulla atropurpurea* BL.Dans)*. 1-8
- Ramiréz-Aristizabal, L. S., Ortiz, A., & OspinaOcampo, L. F. (2015). Evaluation

- of the antioxidant capacity and characterization of phenolic compounds obtained from tea (*Camellia sinensis*) for products of different brands sold in Colombia. *Pharmacologyonline*, 3(2015-DECEMBER), 149–159.
- Gülçin, I. (2012). Antioxidant activity of food constituents: An overview. *Archives of Toxicology*, 86(3), 345–391. <https://doi.org/10.1007/s00204-011-0774-2>
- Lee, L. S., Kim, S. H., Kim, Y. B., & Kim, Y. C. (2014). Quantitative analysis of major constituents in green tea with different plucking periods and their antioxidant activity. *Molecules*, 19(7), 9173–9186. <https://doi.org/10.3390/molecules19079173>
- Shalaby1, E. A., & * and Sanaa M. M. Shanab. (2014). African Journal of Pharmacy and Pharmacology Surfactants solubility, concentration and the other formulations effects on the drug release rate from a controlled-release matrix. 8(13), 364–371. <https://doi.org/10.5897/AJPP2013>
- Sukweenadhi, J., Yunita, O., Setiawan, F., Siagian, M. T., Danduru, A. P., & Avanti, C. (2020). Antioxidant activity screening of seven Indonesian herbal extract. 21(5), 2062–2067. <https://doi.org/10.13057/biodiv/d210532>
- Dontha, S. (2016). A review on antioxidant methods. *Asian Journal of Pharmaceutical and Clinical Research*, 9(2), 14–32. <https://doi.org/10.22159/ajpcr.2016.v9s2.13092>
- Ácsová, A., Martiniaková, S., & Hojerová, J. (2020). Selected in vitro methods to determine antioxidant activity of hydrophilic/lipophilic substances. *Acta Chimica Slovaca*, 12(2), 200–211. <https://doi.org/10.2478/acs-2019-0028>
- Veljković, J. N., Pavlović, A. N., Mitić, S. S., Tošić, S. B., Stojanović, G. S., Kaličanin, B. M., ... Brčanović, J. M. (2013). Evaluation of individual phenolic compounds and antioxidant properties of black, green, herbal and fruit tea infusions consumed in Serbia: Spectrophotometrical and electrochemical approaches. *Journal of Food and Nutrition Research*, 52(1), 12–24
- Jayanthi, P., & Lalitha, P. (2011). Reducing power of the solvent extracts of *Eichhornia crassipes* (Mart.) Solms. *International Journal of Pharmacy and Pharmaceutical Sciences*, 3(SUPPL. 3), 126–128. <https://lsi.fleischhacker-asia.biz/spektrofotometer-uv-vis/>

- Brat, P., Tourniaire, F., & Amiot-Carlin, MJ (2008). Biokimia Warna: Pigmen. Dalam C. Socaciu (Ed.), *Pewarna Makanan* (hlm. 71–87). New York: CRC Press.
- Ulaen, S. P. J., Banne, Y. & Suatan, R. A. (2012). Pembuatan Salep Anti Jerawat dari Ekstrak Rimpang Temulawak (*Curcuma xanthorrhiza* Roxb.). *Jurnal Ilmiah Farmasi*; 3; 45-49.
- Nurhabibah, Rizqi S, Sriarumtias. Formulation Of Liquid Lipstick From Turmeric (*Curcuma Longa* L.) And Cinnamon (*Cinnamomum Burmanni*) Extract. 2017;8(1):12.
- Sulandi, A. 2013. Aktivitas Antioksidan Ekstrak Kloroform Buah Lakum (*Cayratia trifolia*) dengan Metode DPPH (2,2-Difenil-1-pikrilhidrazil). Naskah Publikasi. Pontianak: Program Studi Farmasi Fakultas Kedokteran Universitas Tanjungpura. 11 Desember.
- Hamid, A.A., Aiyelaagbe, O.O., Usman, L.A, Ameen, O.M., Lawal, A. Antioxidant : its Medidal and Pharmacological Applications. *African Journal of pure and applied chemistry* vol.4(8), 2010, pp. 142-151
- Ermawati D, Chasanah U, Hidayah N. Optimasi Formulasi Sediaan Lipstik Mengandung Ekstrak Etanol Ubi Jalar Ungu (*Ipomoea batatas* L.). 2017;115–22.

UNUGIRI