

DAFTAR PUSTAKA

- Afaq, F., and Katiyar, S.K, 2011. Polyphenols: Skin Photoprotection and Inhibition of Photocarcinogenesis. Mini-Review in Medical Chemistry : 1200-1215
- Ansel, H.C. 2005. Pengantar Bentuk Sediaan Farmasi, penerjemah Farida Ibrahim. Pernebit : UI. Jakarta. Hlm 384-389. 519-520
- Cahyono, B., 2009, *Sukses Bertanam Buah Naga*. Jakarta: Pustaka Mina. Halaman 14-16.
- Clarinta, Ivana., 2008, Pengaruh Bentuk Sediaan Gel Dan Krim *Sunscreen* Polifenol The Hijau Terhadap Proteksi *Sunburn* Akibat Radiasi Sinar Ultraviolet Pada Mencit BALB/C Jantan. Universitas Sanata Dharma.
- Darmawi, A.W. 2011. *Optimasi proses ekstraksi, pengaruh pH dan jenis cahaya pada aktivitas antioksidan dari kulit buah naga (H. polyrhizus)*. <http://www.google.com/url?space.library.uph.edu:8080/bitstream/123456789/241/1/capter%20.pdf>
- Dujic, J. Kippenberger S, Hoffmann S, Ramirez-Bosca A, Miquel J, Diaz-Alperi J, Bereiter-Hahn J, Kaufmann R, Bernd A. Low concentrations of curcumin induce growth arrest and apoptosis in skin keratinocytes only in combination with UVA or visible light. *J Invest Dermatol.* 2007;127(8):1992–2000. doi: 10.1038/sj.jid.5700801.
- Dzialo, Magdalena, Mierziak, J., 2016. The Potential of Plant Phenolics in Prevention and Therapy of Skin Disorders, *International Journal of Molecular Sciences*
- Hawk et al, 2004, Ultraviolet-radiation-induced erythema and suppression of contact hypersensitivity responses in patients with polymorphic light eruption.
- Hernani, Rahardjo. (2005). *Tanaman Berkhasiat Antioksidan*. Jakarta: Penebar Swadaya. Hal. 3-5.
- IARC, 2006, Exposure to Artificial UV Radiation and Skin Cancer, *IARC Working Group Report*, Vol. 1: 7-8.
- Isselbacher. 2000. Harrison Prinsip-Prinsip Ilmu Penyakit Dalam ed.13. Jakarta:EGC.

- Kanner, K., Harel, S., Granit, R., 2001, Betalains – A new class of dietary cationized Antioxidants. *Journal of Agricultural and Food Chemistry*, 49, 5178–5185.
- Khalida, Y., 2010. A comparative study on the extraction of betacyanin in the peel and flesh of dragon fruit. Faculty of Chemical and Natural Resources Engineering Universiti Malaysia Pahang, Malaysia.
- Kripke, M.L., 1994, Ultraviolet Radiation and Immunology: Something New under the Sun Presidential Address, *CANCER RESEARCH* 54, 6102-6105.
- Kristanto, Daniel., 2009, Buah Naga : *Pembudidayaan di Pot dan di Kebun*, Jakarta : Penebar Swadaya
- Kumar, V., Robbins, Leonard, S., 2010, *Neoplasia*, In: Robbins & Cotran Pathologic Basis of Disease, 8th ed, Philadelphia: Saunders Elsevier, p. 269-342.
- Kuncahyo, I. dan Sunardi. 2007. Uji aktivitas antioksidan ekstrak belimbing wuluh (*Averrhoa bilimbi*, L.) terhadap 1,1-Diphenyl-2-Picrylhidrazyl (DPPH). Seminar Nasional Teknologi, Yogyakarta.
- Lowe, S.W., Lin, A.W., 2000, Apoptosis in cancer. *Carcinogenesis*, 485-95.
- Matsumura, Y. and Ananthaswamy, H.N. 2004. Toxic effects of ultraviolet radiation on the skin. *Toxicology and Applied Pharmacology* 195. 298–308
- Middleton Jr., Kandaswami, C., and Theoharis, C.T. 2000. The effects of plant flavonoids on mammalian cells: implications for inflammation, heart disease, and cancer. *Pharmacology Rev* 52(4). 673-751.
- Nurliyana et al, 2010. Antioxidant study of pulps and peels of dragon fruits: a comparative study. *International Food Research Journal* 17: 367-375.
- S. Kulevanova, M. Stefova, T. Kadifkova Panovska and T. Stafilov, HPLC identification and determination of myricetin, quercetin, kaempferol and total flavonoids in herbal drugs, *Maced. Pharm. Bull.* 48 (2002) 25–30
- Saati, 2011, Identifikasi Dan Uji Kualitas Pigmen Kulit Buah Naga Merah (*Hylocareus Costaricensis*) Pada Beberapa Umur Simpan Dengan Perbedaan Jenis Pelarut.
- Sander, M.A., 2003, Atlas Berwarna Patologi Anatomi, Edisi I, 12-13, Universitas Muhammadiyah Malang Press, Malang.

- Saewan, N. and Jimtaisong A., 2013. Photoprotection of Natural Flavonoids. *Journal of Applied Pharmaceutical Science* 3(9): 129-141
- Sinaga, A.A., Luliana, S., Fahrurroji, A., 2014, Uji Efektivitas Antioksidan Losio Ekstrak Metanol Buah Naga Merah (*Hylocereus Polyrhizus* Britton Dan Rose). *Jurnal Untan* Vol 1, No 1
- Suschek, C.V., Schonrr, O., Kolb-Bachofen, V., 2004, UVB Radiation-Mediated Expression of Inducible Nitric Oxide Synthase Activity and the Augmenting Role of Co-Induced TNF- α in Human Skin Endothelial Cells. *J Invest Dermatol* 123:950-957
- Svobodova et al. 2003. Natural Phenolics In The Prevention Of UV-Induced Skin Damage. *Biomed .Papers* 147(2). 137–145
- Syaifuddin, 1997, *Anatomi Fisiologi Untuk Perawat*, Edisi 2, 142-144, EGC , Jakarta.
- Syamsuni, H. A., 2006. *Ilmu Resep*. Penerbit Buku Kedokteran EGC, Jakarta. Hal 166-171
- Tahir, I., Wijaya, K., Widianingsih, D., (2003). *Seminar on Chemometrics-Chemistry Dept Gadjah Mada University*, Terapan Analisis Hansch Untuk Aktivitas Antioksidan senyawa Turunan Flavon/Flavonol, Maret 2016
- Widyastuti, 2015, Pengujian aktivitas antioksidan dan tabir surya Ekstrak etanol kulit buah naga super merah (*hylocereus costaricensis* (f.a.c. Weber) *britton & rose*), *SCIENTIA VOL. 5 NO. 2*, 2087-5045
- Winarsi, H., 2007, *Antioksidan Alami dan Radikal Bebas*, Penerbit Kanisius, Yogyakarta
- Wu et al. 2006. Antioxidant and antiproliferative activities of red pitaya. *Food Chemistry* Volume 95. Issue 2. 319-327.
- Wungkana, I., E. Suryanto, & L. Momuat, 2013. Aktivitas Antioksidan dan Tabir Surya Fraksi Fenolik dari Limbah Tongkol Jagung (*Zea mays* L.). *PHARMACON*. 2: 149-155