

## DAFTAR PUSTAKA

- Arbain D, Cannon JR, Afriastini, Kartawinata K, Djamal R, Bustari A, *et al.* Survey of Some West Sumatran Plants for Alkaloids. *Econ Bot.* 1989; 43 (1) : 73–8.
- Arbain D. A Three Decade Work on the Chemistry of West Sumatran Plants; The Dream and the Reality. In: *Int Symposium, Natural Products, IFS, Kandy*,
- Atun S. Metode Isolasi dan Identifikasi Struktur Senyawa Organik Bahan Alam. *J Konservasi Cagar Budaya Borobudur.* 2014; 8 (2).
- Balouiri M, Sadiki M, Ibsouda S. Methods for in vitro evaluating antimicrobial activity: A review. *J Pharm Anal.* 2016; 6: 71–9.
- CLSI. Performance Standards for Antimicrobial Susceptibility Testing. 27th ed. CLSI supplement M100. Wayne, PA: Clinical and Laboratory Standards Institute; 2017.
- Faroliu G, Putra N, Dayatri K, Aprillia D, Bakhtiar A. Isolasi Metabolit Sekunder dari Tumbuhan Parasit (*Balanophora elongata* Blume) yang Aktif Menghambat Isolat Klinis Multi Drug Resistance-*Pseudomonas aeruginosa*. (Laporan Penelitian). Padang: Fakultas Farmasi Universitas Andalas; 2016.
- Faroliu G. Isolasi Komponen Utama Fraksi Polar Ekstrak Metanol Bunga Tumbuhan *Balanophora elongata* Blume dan Uji Aktivitas Antibakteri. (Skripsi). Padang: Universitas Andalas; 2017.
- Hansen B. Balanophoraceae. In: STEENIS CGGJ, editor. *Flora Malesiana Series I-Spermatophyta Flowering Plants.* Leyden: Noordhoff International Publishing Leyden The Netherlands; 1976. p. 783–805.
- Ito K, Itoigawa M, Haruna M, Murata H, Furukawa H. Dihydrochalcones from *Balanophora tobiricola*. *Phytochemistry.* 1980; 19: 476–7.
- Jeong C-H, Jeong HR, Choi GN, Kim D-O, Lee U, Heo HJ. Neuroprotective and anti-oxidant effects of asam kafeat isolated from *Erigeron annuus* leaf. *Chin Med.* 2011; 6 (1): 25.
- Mukhti RP, Chairul, Syamsuardi. Jenis-Jenis Balanophoraceae Di Sumatera Barat. *J Bio UA.* 2012; 1: 15–22.
- Ogi T, Higa M, Maruyama S. Melanin Synthesis Inhibitors from *Balanophora fungosa*. *J. Agric. Food Chem.* 2011; 59: 1109–14.
- Palma M, Barbero G, Eiro Z, Liazid A, Barosso C, Rostagno M, *et al.* Extraction of Natural Products: Principles and Fundamental Aspects. In: *Natural Product Extraction Principles and Applications.* 2013 p. 55–88.
- Secretariat G. GBIF Backbone Taxonomy. In: GBIF.org [Internet]. GBIF.org; 2016. Available from: <https://doi.org/10.15468/39omei>
- Shea G, Zhang Y, Yanga C. Phenolic Constituents from *Balanophora laxiflora* with

- DPPH Radical-Scavenging Activity. *Chem Biodivers.* 2009; 6.
- Shumei H, Murata J. *Balanophoraceae. Flora of China.* 2003; 5: 272–6.
- Silverstein RM, Webster FX, Kiemle DJ. *Identification of Organic Compounds Seventh Edition.* New York: John Wiley & Sons, Inc.; 2005.
- Simon, M. über das Balanophorin. *Monatshefte für Chemie.* 1911; 32: 89. <https://doi.org/10.1007/BF01518373>
- Sticher O. *Natural Product Isolation. Nat Prod Rep.* 2008; 25: 517–54.
- Suhono B, Lipi T. *Suku Tumbuhan yang Belum Ditentukan Bangsaanya. In: Ensiklopedia Flora Jilid 6.* Jakarta: PT Kharisma Ilmu. 2010. p. 184.
- Tao J, Zhao J, Zhao Y, Cui Y, Fang W. BACE inhibitory flavanones from *Balanophora involucreata* Hook. *Fitoterapia.* 2012; 83: 1386–90.
- Wang W, Zenga S, Yanga C, Zhang YJ. A New Hydrolyzable Tannin from *Balanophora harlandii* with Radical-Scavenging Activity. *Helv Chim Acta.* 2009; 92.
- Wang X, Liu Z, Qiao W, Cheng R, Liu B, She G. Phytochemicals and biological studies of plants from the genus *Balanophora*. *Chem Cent J* [Internet]. 2012; 6. Available from: <https://doi.org/10.1186/1752-153X-6-79>
- Xia C, Mao Q, Li R, Chen Z, Jiang S, Jiang Z, et al. Study of the mechanism of caffeoyl glucopyranoses in inhibiting HIV-1 entry using pseudotyped virus system. *Nan Fang Yi Ke Da Xue Xue Bao.* 2010; 30 (4): 720–3.

