

## DAFTAR PUSTAKA

- Backer CA, Bakhuizen van den Brink Jr. RC, 1965. Flora of Java, Vol. 2. Noordhoff, Groningen.
- Cerana, M.M. 2004. Flower morphology and pollination in *Mikania* (Asteraceae). Flora 199: 168-177.
- Cronquist, A., 1981, *An Integrated System Of Classification Of Flowering Plants*, Columbia University Press, Newyork.
- Cruden, R.W. 1976. Pollen-Ovule Rasio: A Conservative indicator of breeding system in flowering plants. Evolution 31:32-46.
- Dematteis, M. and S.M. Pire. 2017. Pollen morphology of some species of *Vernonia* s.l. (Vernoniae, Asteraceae) from Argentina and Paraguay. Grana 47: 117-129.
- Erdtman, G. 1952. *Pollen morphology and plant taxonomy. Angiosperms*. The Chronica Botanica Co. Waltham. Mass.
- Faegri. K., and Inversen. J. *Texbook of Pollen Analysis*. Singapore: John Wiley & Sons.
- Global Invasive Species Database (GISD). 2017. 100 of the world,s Worst Invasive Alien Species.<http://www.issg.org/databases/speciessearch.aspst=100ss&fr=EN> diakses Tanggal 28 April 2017.
- Hammer, Ø. & Harper, D.A.T. 2006. Paleontological Data Analysis. Blackwell.
- Hesse M, Halbritter H, Zetter R, Weber M, Buchner R, Frosch-Radivo and Ulrich S. 2009. *Pollen Terminology An Illustrated Handbook*. New York: Springer Wien.
- Hidayat, E. B. 1994. Morfologi Tumbuhan. Jakarta: Departemen Pendidikan dan Kebudayaan.
- ISSG. 2000. Invasive Spesies: Invasive Spesies Specialist group (<http://invasive-species.info.gov/advisory.shtml>). ( 25 Juni 2014).
- ISSG. 2010. IUCN/SSC Invasive Spesies Specialist Group (ISSG) (<http://www.issg.org/gisd>).
- Jamsari. 2008. Pengantar pemuliaan Landasan Genetis, Biologis dan Molekuler. Penerbit UNRI Press. Pekanbaru.
- Kapp, R.O. 1969. *How to know Pollen And Spores*. W.M.C. Brown Company. Dubuque.

- Lawrence, G. H. M., 1968, *Taxonomy Vascular Plants*, The Macmillan Company, New York.
- Lawrence, G.H.M. 1965. *Taxonomy of Vascular Plants*. Third Edition. The Macmillan
- Lembaga Ilmu Pengetahuan Indonesia (LIPI). 2004. *Pedoman Pengumpulan Data Keanekaragaman Flora*. Puslit Biologi. Indonesia.
- Lowe S., Browne M., Boudjelas S., De Poorter M. 2004. *100 of the World's Worst Invasive Alien Species A selection from the GISD (ISSG) a specialist group of the Species Survival Commission (SSC) of the World Conservation Union (IUCN)*.
- Mikaf, F. 2013. Studi Morfologi Polen pada beberapa Varietas *Coleus scutellaroides* L. Eksakta.
- Moore P.D dan webb j. A. 1978, *An Illustrated Guide to pollen Analysis*. USA: Halsted Press.
- Moravcová, L. P. Pyšek, V. Jarošík, V. Havlíčková, & P. Zákavský. Repro-ductive characteristics of neophytes in the Czech Republic:, traits of invasive and non-invasive species. *Preslia* 82: 365–390. Moravcová, L. , P. Pyšek, V. Jarošík, J. Pergl. 2015. Getting the Right Traits: Repro-ductive and Dispersal Characteristics Predict the Invasiveness of Herbaceous Plant Species *PLOS ONE*: 1-16
- Oktavia, R.S., E. S. Sulasmi dan Sulisetijono. 2015. Karakterisasi polen suku *asteraceae* di malang raya. <http://jurnal online.um.ac.id/data/.pdf>. Download tgl 5 Juli 2017.
- Qureshi, S. J., Khan, M, A., Arshad, M, Rashid, A., dan Ahmad. M. 2009. Pollen Fertility (Viability) Status in *Asteraceae* Spesies of Pakistan. *Trakia Journal of Science*.
- Radford, A. E. 1986. *Fundamental of plan Systematics*. Harper and Row Publ. Inc. New York.
- Singh, G., 2005. *Plant Systematics An Integrated Approcah*. Science Publisher Inc., enfield, NH,USA.
- Sunaryo, T. Uji, dan E.F. Tihurua. 2012. Jenis Tumbuhan Invasif Yang Mengancam Ekosistem di Taman Nasional Gunung Gede Pangrango, Resort Bodogol, Jawa Barat. Bidang Botani, Pusat Penelitian Biologi - LIPI Berk. Penel. Hayati.
- Syamsuardi, Nurainas, W. Yuranti, W. Yulianti & S. Usman, Diversity and breeding system of Alien Invasive Plant Species at Some Protected Areas, West Sumatra, The 10<sup>th</sup> International Flora Malesiana Symposium, 11 – 15 July 2016 at Royal Botanical Garden Edinburg, Scotland.

Tjitrosoedirdjo SS. 2005. Inventory of the invasif alient plant species in Indonesia. *Biotropia* 25: 60-73.

The University of Georgia, Center for Invasif Spesies and Ecosystem Health and the Nasional Park Service in cooperation with the Invasif Plant Atlas of New England, Invasif Plant Control, Inc. USDA Forest Service, USDA NRCS PLANTS Database, Lady Bird Johson Wildflower Center, Nasional Association of exotic Pest Plant Councils, Plant Conservation Alliance, and Biota of North America Program. <http://www.invasiveplantsatlas.org/index.html>. diakses 5 juni 2017.

Walker, D. 1999. *Studying Pollen Available* at <http://www.geo.arizona.edu/palinology> pollen 18 Juli 2017.

Wan, Y.-Q., D-X Zhang and Z.-Y. Chen. 2004. *Pollen Histochemistry and pollen Ovule Ratios in Zingiberaceae*. *Annals of Botany*. 94: 583-591.

Wyatt R. 1983. *Pollinator Plants Interaction and The Evolution of Breeding System Departemen of Botany*. University of Georgia Athens.

Yamashita, N and Abe, T., 2002. Size Distribution, Growth and inter-year Variation in sex expression of *Bischolia javanica* an Invasive Tree. *Annals Of Botany* 90:599-605.

Yuranti, W, Syamsuardi dan Solfiyeni, 2014, Jenis-jenis tumbuhan invasif di Hutan Pendidikan Dan Penelitian Biologi (HPPB), Prosiding Seminar Nasional, Biodiversitas dan Ekologi Tropika Indonesia Universitas Andalas, Padang,

Zevit P. 2012. Battling the Alien Invasion: An overview of invasive plant species impacts in the Georgia Basin. <http://www.geog.ubc.ca/biodiversity/> Biodiversity an Invasive Species. html.

