

DAFTAR PUSTAKA

- Alnapi, AK., R. Budiasih, dan R. Sahala. 2019. *Serba Serbi Anggrek*. Yogyakarta: Penerbit Deepublish
- Andriyani, A. 2018. *Membuat Tanaman Anggrek Rajin Berbunga*. Jakarta: Agromedia
- Angkasa, S. 2018. *Cara Agar Anggrek Bulan Rajin Berbunga*. Depok: PT Trubus Swadaya.
- Arobaya, A.Y.S. 2022. Variasi Morfologi Bunga Anggrek Bulan Hybrid *Phalaenopsis amabilis*: Analisa Karakter dengan Pendekatan Numerik. *Jurnal Ilmiah Ilmu-Ilmu Hayati* 7(1): 70–85.
- Badan Pusat Statistik Republik Indonesia. 2021. *Produksi Tanaman Florikultura (Hias) 2021*. Dalam <https://www.bps.go.id/> [01 Februari 2023].
- Efra, L., D. Maulida, Ferziana, RN. Sesanti, dan Yuriansyah. 2019. Flowering Induction of *Phalaenopsis* Orchids with A Combination of BAP dan Temperature Concentration. *Proceedings of The Second International on Food and Agriculture*. Horticulture Study Program Politeknik Negeri Lampung.
- Guo, W.J., Y.Z. Lin, dan N. Lee. 2012. Photosynthetic light requirements and effects of low irradiance and daylength on *Phalaenopsis amabilis*. *J Am Soc Hortic Sci* 137:465–472
- Huang, J.Z., P.B. Villegas, dan F.C. Chen. 2021. Regulation of Flowering in Orchids. *The Orchid Genome* 6: 73–94.
- Indraloka, A.B, dan S. Rahayu. 2022. Variasi Fenotip pada Bunga dan Labellum 15 Anggrek *Phalaenopsis* Hibrida (Orchidaceae). *Agrosaintifika* 5(1): 1-10
- Istiawan, N.D, dan D. Kastono. 2018. Pengaruh Ketinggian Tempat Tumbuh terhadap Hasil dan Kualitas Minyak Cengkih (*Syzygium aromaticum* (L.) Merr. dan Perry.) di Kecamatan Samigaluh, Kulon Progo. *Vegetalika* 81: 27-41
- Jagadish, S.V.K., R.N. Bahuguna, M. Djanaguiraman, R. Gamuyao, P.V.V. Prasad, dan P.Q. Craufurd. 2016. Implications of high temperature and elevated CO₂ on flowering time in plants. *Front Plant Sci* 7:913.
- Jeong S.J., H.B. Lee, S.K. An, dan K.S. Kim. 2020. High temperature stress prior to induction phase delays flowering initiation and inflorescence

development in *Phalaenopsis* Queen Beer 'Mantefon'. *Sci Hortic* 263:109-118

- Kaveriamma, M. 2012. Regulation of Flowering in *Phalaenopsis* Orchids. *Thesis*. Department of Pomology and Floriculture. College of Horticulture Vellanikkara.
- Lee, H.B., N.H. Im, S.K. An, dan K.S. Kim. 2015. Inhibition of Premature Flowering by Intermittent High Temperature to Young *Phalaenopsis* Plants. *Hortic Environ Biotechnol* 56: 618-625.
- Lee, H.B., N.H. Im, S.K. An, dan K.S. Kim. 2021. Changes of Growth and Inflorescence Initiation by Exogenous Gibberellic Acid³ and 6-Benzylaminopurine Application in *Phalaenopsis* Orchids. *Agronomy* 11: 1-10.
- Lee, H.B. 2020. Flowering Inhibition by Intermittent High Temperature Treatment during Low Temperature Exposure in *Phalaenopsis*. *Dissertation*. Department of Plant Science The Graduate School of Seoul National University.
- Li, Y., L. Liu, S. Song, dan H. Kuang. 2018. Development of a gold nanoparticle immunochromatographic assay for the on-site analysis of 6-benzylaminopurine residues in bean sprouts. *Food and Agricultural Immunology* 29: 14-26.
- Mahfut. 2019. *Mengenal Anggrek Phalaenopsis dan Penyakit Virus Tanaman*. Bandar Lampung: Anugrah Utama Raharja.
- Moghaddam, B.M dan V.W. Ende. 2013. Sugars, the clock and transition to flowering. *Front Plant Sci* 4:22-28
- Mishra, G., S.K. Palai, dan M.R. Nath. 2018. Studies on induction of early flowering in orchids (*Phalaenopsis* hybrid) cv. fuller's sunset. *The Pharma Innovation Journal* 7: 441-446
- Putri, I.E., Y.R. Suradinata dan Kusumiyati. 2017. Pengaruh Pemberian Berbagai Konsentrasi Benzyl Amino Purine (BAP) Terhadap Pertumbuhan Tiga Kultivar Tanaman Kamboja Jepang (*Adenium Arabicum*). *Jurnal Kultivasi* 16: 1-7
- Rukmana, R. 2017. *Farm Bigbook-Budidaya dan Pascapanen Bunga Potong Unggulan*. Yogyakarta: Lily Publisher.

- Shen, RS., Y.H. Liao, dan K.L. Huang. 2018. Orchid Cultivation in Taiwan: Conventional and Innovative Methods. *Springer Protocols Handbooks* 23: 427–446.
- Sumbaga. 2020. Mengenal Berbagai Macam Zat Pengatur Tumbuh (ZPT). Dalam <http://cybex.pertanian.go.id> [01 Februari 2023].
- Suratniasih, N.K. Mas, A. Ida, dan I.G.A.S Wahyuni. 2017. Panjang Batang dan Konsentrasi Zat Pengatur Tumbuh Zeatin Berpengaruh Terhadap Pertumbuhan Vegetatif Anggrek Dendrobium Sonia. *Jurnal Metamorfosa IV* (2): 271-278.
- Utami, B.S. 2016. Efek Benziladenin Mempercepat Transisi Fase Vegetatif ke Reproduksi Tumbuhan Berbunga secara Kultur *In vitro*. *Prosiding Seminar Nasional Sains dan Entrepreneurship III*. Jurusan Pendidikan Biologi, FST, UIN Walisongo
- Yuswanti, H., I.P. Dharma, Utami dan I.W. Wiraatmaja. 2015. Mikropropagasi Anggrek Bulan *Phalaenopsis* dengan Menggunakan Eksplan Tangkai Bunga. *Jurnal Agrotrop* 5:161-166.