

DAFTAR PUSTAKA

- Aros, dkk. 2012. *Volatile emissions of scented Alstroemeria genotypes are dominated by terpenes, and a myrcene synthase gene is highly expressed in scented Alstroemeria flowers.* Journal of Experimental Botany. Volume 63. No 7. pp. 2739–2752,
- Bridgen, M. P. 2018. *Ornamental Corps Alstroemeria.* Volume 11. https://link.springer.com/chapter/10.1007/978-3-319-90698-0_10. [Diakses Bulan April 2019]
- Deswiniyanti, N.W, Ida, A. A. dan N. M. Puspawati. Studi Fenologi Perbungaan *Lilium longiflorum Thunb.* Jurnal Metamorfosa. 1(1) : 6-10
- Lakasimi, Hayati. 2010. *Prospek Agribisnis Tanaman Hias Dalam Pot (POTPLANT).* Jurnal Ilmiah Agribisnis dan Perikanan (Agrikan UMMU-Ternate). Volume 3. Edisi 2.
- PT Wahana Kharisma Flora. 2011. *Company Profile, Tentang Kami.* <http://www.asbindo.org/perusahaan/wahana-kharisma-flora>. Batu. [Diakses 21 April 2019]