

DAFTAR PUSTAKA

- Badan Meteorologi Klimatologi dan Geofisika. (2013). *Balai Besar Wilayah III. Stasiun Klimatologi Medan, Sumatera Utara*.
- Cuevas, E., Jimenez, R., & Lopezaraiza-Mikel, M. (2014). Sex-specific reproductive components and pollination ecology in subdioecious shrub *Fuchsia microphylla*. *Plant Biology* 03.
- Daulay, J. Fachruddin, 2005. Bandar Baru dalam Catatan Sejarah, diunduh dari <https://www.repository.usu.ac.id/> pada 6 Desember 2022 pukul 09.37 WIB
- Fleisher. D. H., Timlin. D. J., & V.R. Reddy. 2006. Temperature Influence on Potato Leaf and Branch Distribution and on Canopy Photosynthetic Rate. *Agronomy Journal*. 98: 1441-1452.
- Garibaldi, L.A., Dewenter, L.S., Winfree, R., Aizen, M.A., Bommarco, R., Cunningham, *et al.* (2013). Wild pollinators enhance fruit set of crops regardless of honey bee abundance. *Science* Vol. 339. Akses tanggal 6 Desember 2022, dari www.sciencemag.org.
- Hegland, S.J. (2014), *Floral neighbourhood effects on pollination success in red clover are scaledependent*. *Function Ecology* 11. British Ecological Society.
- Jayusman, (2014). *Mengenal Pohon Kemenyan (Styrax spp.) Jenis Spektrum Pemanfaatan Luas yang Belum Dioptimalkan*. Bogor.
- Liao, W.J, Hu, Y., Rzh, B., Qzhao, X., Fzeng, Y., Yzang, D. (2009). Female reproductive success decreases with display size in monkshood *Aconitum kusnezoffii* (Ranunculaceae). *Annals of Botany* 104:1405-1412.
- Owen-Smith, N., & Ogotu, J.O. (2013). Controls over reproductive phenology among ungulates: allometry and tropical-temperate contrasts. *Ecography*, 36(3):256-263.

- Tenorio, G.C., & Manriquez, G.I. (2007). Plant reproductive phenology in a temperate forest of the Monarch Butterfly Biosphere Reserve, Mexico. *Interciencia Vol.32(7):445-452.*
- Tjitrosoepomo, gembong. 2007. *Taksonomi Tumbuhan (Spermatophyta).* Yogyakarta: Gadjah Mada University Press Yogyakarta.
- Tjitrosoepomo, gembong. 2020. *Morfologi Tumbuhan.* Yogyakarta: Gadjah Mada University Press Yogyakarta.

LAMPIRAN

Lampiran 1. Data ukuran daun

lokasi	karakter	lebar	panjang
1	Daun Muda	3,2 cm	7,2 cm
		3,5 cm	8,4 cm
		4,2 cm	7,6 cm
	Daun Tua	4,2 cm	9,7 cm
		3,8 cm	8,6 cm
		4 cm	8,4 cm
2	Daun Muda	3,7 cm	4,2 cm
		4,5 cm	8,8 cm
		5,7 cm	11,5 cm
	Daun Tua	5,3 cm	11,3 cm
		4,3 cm	12,3 cm
		5,7 cm	11,5 cm
3	Daun Muda	3,2 cm	7,4 cm
		4,6 cm	8,8 cm
		5,4 cm	9,7 cm
	Daun Tua	5,2 cm	9,8 cm
		4,1 cm	8,3 cm
		5,8 cm	11,7 cm
4	Daun Muda	3,9 cm	8,6 cm
		4,7 cm	9,4 cm
		5,2cm	11,3 cm
	Daun Tua	3,9 cm	8,7 cm
		4,2 cm	10 cm
		6,4 cm	12,7cm

Lampiran 2. Data pohon dilapangan

lokasi	pohon KE-	keliling pohon	diameter pohon	Tbc	H
1	1	168 cm	53,5 cm	6 m	15 m
	2	115 cm	36,6 cm	8 m	14 m
	3	177 cm	56,4 cm	7 m	16 m
2	1	82 cm	26,1 cm	10 m	15 m
	2	129 cm	41 cm	9 m	15 m
	3	141 cm	44,9 cm	10 m	13 m
3	1	185 cm	58,9 cm	12 m	15 m
	2	170 cm	54,1 cm	9 m	11 m
	3	108 cm	34,4 cm	8 m	11 m

4	1	160 cm	51 cm	10 m	14 m
	2	119 cm	37,9 cm	12 m	17 m
	3	102 cm	32,5 cm	12 m	16 m

Lampiran 3. Pengukuran keliling pohon

