Errata 1

A Revision of the genus *Cyanotis* D.Don (Commelinaceae) in India.

Nandikar *et al.* Taiwania 59(4): 292–314, 2014 DOI: 10.6165/tai.2014.59.4.292

On p**age 300**

7. *Cyanotis fasciculata* (B. Heyne ex Roth) Schult.f. in Roem. et Schult., Syst. Veg. 7: 1152. 1830; Dalz. and Gibs., Bombay Fl. 255: 1861; Hook.f., Fl. Brit. Ind. 6: 387. 1894; Cooke, Fl. Pres. Bombay. 2. 793. 1908; Fischer in Gamble, Fl. Pres. Madras, 1550. 1931; Karthik. et al., Fl. India. Enum. Monocot. 26. 1989.

Tonningia fasciculata (B. Heyne ex Roth) Kuntze in Revis. Gen. Pl. 2: 722. 1891.

Tradescantia fasciculata B. Heyne ex Roth, Nov. Pl. Sp. 189. 1821. TYPE: Indian Orientalis, Herb. Heyne.

Cyanotis lawiana Wight, Icon. Pl. Ind. Orient. 6: 32. t. 2086. 1853. TYPE: India, Karnataka, Belgaum, *s.d., Law 89* (holotype: K, *sh. no. 854099*).

Tradescantia rupestris J.S.Law ex J.Graham Cat. Pl. Bombay, 223. 1839. TYPE: Purusgur Fort, Near Dharwad, North Kanara, India *Herb. Stocks* or *Law s.n.* (lectotype: K, *sh. no. 854216*), designated here.

Correct:

7. *Cyanotis fasciculata* (B. Heyne ex Roth) Schult.f. in Roem. et Schult., Syst. Veg. 7: 1152. 1830; Dalz. and Gibs., Bombay Fl. 255: 1861; Hook.f., Fl. Brit. Ind. 6: 387. 1894; Cooke, Fl. Pres. Bombay. 2. 793. 1908; Fischer in Gamble, Fl. Pres. Madras, 1550. 1931; Karthik. et al., Fl. India. Enum. Monocot. 26. 1989.

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Tradescantia rupestris J.S.Law ex J.Graham Cat. Pl. Bombay, 223. 1839. TYPE: Purusgur Fort, Near Dharwad, North Kanara, India *Herb. Stocks* or *Law s.n.* (lectotype: K, *sh. no. 854216*), designated here.

Cyanotis karliana Hassk., Commelin. Ind. 146: 1870; Karthik. et al., Fl. India. Enum. Monocot. 26.1989. TYPE: Poonah (Pune) India, Hugel? ***pro parte***

On page 302

Cyanotis karliana Hassk., Commelin. Ind. 146: 1870; Karthik. et al., Fl. India. Enum. Monocot. 26.1989. TYPE: Poonah (Pune) India, Hugel? ***syn nov***

Revision: '***pro parte***' instead of '***syn nov***'

Cyanotis karliana Hassk., Commelin. Ind. 146: 1870; Karthik. et al., Fl. India. Enum. Monocot. 26.1989. TYPE: Poonah (Pune) India, Hugel? ***pro parte***

Errata 2

Gibberellin-induced flowering in sexually defective *Remusatia vivipara* (Araceae)

Huang *et al.* Taiwania 60(1): 1–7, 2015 DOI: 10.6165/tai.2015.60.1

On Page 4, this table should be inserted in the paragraph.

Table 2. The effects of different tuber sizes on the inflorescence characteristics of *Remusatia vivipara*.

Tuber diameter class	Mean value ± SD (cm)					N
	Inflore-scence length	Spathe length	Male zone length	Sterile zone length	Female zone length	
(< 2.0cm)	7.00 ± 2.95a	4.62 ± 1.68a	0.81 ± 0.23a	0.72 ± 0.27a	0.58 ± 0.19a	17
(2.1–2.5cm)	12.49 ± 3.85b	8.12 ± 2.51b	1.08 ± 0.28b	1.20 ± 0.42b	0.89 ± 0.25b	28
(2.6–3.0cm)	13.01 ± 5.74b	8.53 ± 3.67b	1.24 ± 0.42b	1.21 ± 0.46b	0.88 ± 0.35b	33
(3.1–3.5cm)	17.49 ± 3.38c	10.73 ± 2.10c	1.52 ± 0.20c	1.47 ± 0.42b	1.27 ± 0.35c	23
(> 3.6 cm)	17.58 ± 5.68c	10.76 ± 3.08c	1.67 ± 0.61c	1.44 ± 0.60b	1.31 ± 0.47c	12
Significance	***	***	***	***	***	

Means followed by the same letter within a column are not different from each other according to Games-Howell test. *** indicates that F-value is significant at 0.001 probability level.

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