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A new name in Seringia J.Gay (Malvaceae; Byttnerioideae)

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Abstract

The new name Seringia impressa A.R.Bean is proposed for the species formerly known as Seringia lanceolata Steetz.

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Introduction

Joachim Steetz published the name *Seringia lanceolata* Steetz in *Plantae Priessianae* in August 1848, based on a collection by Ferdinand Bauer held at Vienna. Bentham (1863) then transferred this to the genus *Keraudrenia* J.Gay, where it remained until the revision by Wilkins & Whitlock (2016), who reinstated *Seringia lanceolata* Steetz. Unfortunately, these authors overlooked the earlier valid use of the same name by Blanco (1845), for a species that is referrable to *Harpullia cupanioides* Roxb. (POWO 2023).

Taxonomy

Seringia impressa A.R.Bean, nom. nov.

Seringia lanceolata Steetz in J.C.G. Lehmann, Pl. Preiss. 2: 349 (1848), nom. illeg. non Blanco (1845); Keraudrenia lanceolata Benth., Fl. Austral. 1: 245 (1863). Type: Nova Hollandia, undated, F. Bauer s.n. (lecto: W 0074884, fide Wilkins & Whitlock (2016); isolecto: W 0074883).

Notes. *Seringia impressa* is distributed in Queensland from near Mareeba (latitude 16° 50′ S) to Biggenden (latitude 25° 40′ S), and a single specimen from near

Grafton in north-eastern New South Wales (latitude 29° 40' S) was cited by Wilkins & Whitlock (2016).

The epithet is from the Latin *impressus* and refers to the strongly impressed venation on the upper leaf surface in this species.

Disclosures

No conflicts of interest.

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References

Bentham, G. (1863). Flora Australiensis, Volume 1. L. Reeve & Co.: London.

Blanco, F.M. (1845). Flora de Filipinas, edition 2. D. Miguel Sanchez: Manila.

POWO (2023). Plants of the World Online. Plants of the World Online | Kew Science Accessed 20 June 2023.

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VERSION OF RECORD

Wilkins, C.F. & Whitlock, B.A. (2016). *Seringia* revised to include *Keraudrenia* (Lasiopetaleae: Malvaceae s.l.). *Australian Systematic Botany* 28: 265--325.



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