

Six more new Combinations in *Dracaena* (Dracaenaceae)

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Abstract

The new combinations *Dracaena bangalalana*, *Dracaena chlorantha*, *Dracaena embere*, *Dracaena muhaensis*, *Dracaena sumbawangana* and *Dracaena rukwana* are proposed.

Dracaena bangalalana (Mollel, M.Burkart, Sikawa & Yinger) P.A.Mansf. **comb. nov.**

≡ *Sansevieria bangalalana* Mollel, M.Burkart, Sikawa & Yinger - European Journal of Taxonomy 1026: 69 (2025).

Dracaena chlorantha (M.Burkart, Kavula, Sikawa & Yinger) P.A.Mansf. **comb. nov.**

≡ *Sansevieria chlorantha* M.Burkart, Kavula, Sikawa & Yinger - European Journal of Taxonomy 1026: 74 (2025).

Dracaena embere (Mollel, M.Burkart, Yinger & Sikawa) P.A.Mansf. **comb. nov.**

≡ *Sansevieria embere* Mollel, M.Burkart, Yinger & Sikawa - European Journal of Taxonomy 1026: 79 (2025).

Dracaena muhaensis (M.Burkart, Yinger, Sikawa & Mollel) P.A.Mansf. **comb. nov.**

≡ *Sansevieria muhaensis* M.Burkart, Yinger, Sikawa & Mollel - European Journal of Taxonomy 1026: 86 (2025).

Dracaena sumbawangana (M.Burkart, Constantine, Sikawa & Yinger) P.A.Mansf. **comb. nov.**

≡ *Sansevieria sumbawangana* M.Burkart, Constantine, Sikawa & Yinger - European Journal of Taxonomy 1026: 94 (2025).

Dracaena rukwana (M.Burkart, Piniely, Sikawa & Yinger) P.A.Mansf. **comb. nov.**

≡ *Sansevieria rukwana* M.Burkart, Piniely, Sikawa & Yinger - European Journal of Taxonomy 1026: 98 (2025).

References

- BURKART, M. ET AL. (2025): *Sansevieria bangalalana* sp. nov. (Asparagales, Asparagaceae), close to extinction in the wild, and five other narrowly endemic and threatened species of *Sansevieria* from Tanzania previously unknown to science. European Journal of Taxonomy 1026: 65–106. (<https://doi.org/10.5852/ejt.2025.1026.3113>)
- TAKAWIRA-NYENIA, R. ET AL. (2018): *Sansevieria* (Asparagaceae, Nolinoideae) is a herbaceous clade within *Dracaena*: inference from non-coding plastid and nuclear DNA sequence data. In: Phytotaxa 376 (2): 254–276.