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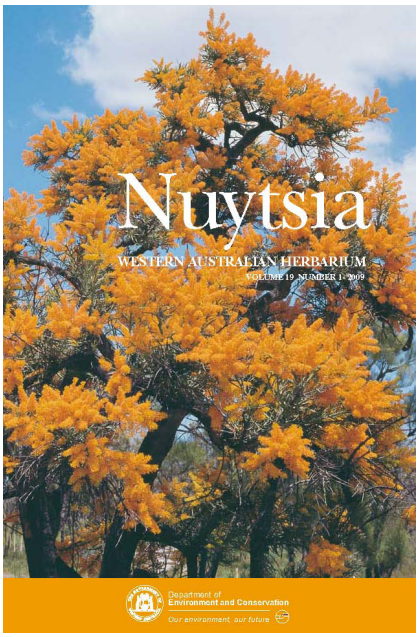

Moody, M.L.

Recombination of subspecies in *Trihaloragis* (Haloragaceae)

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SHORT COMMUNICATIONS

Recombination of subspecies in *Trihaloragis* (Haloragaceae)

Moody and Les (2007) recognized the genus *Trihaloragis* consisting of the single species *Trihaloragis hexandra* (F.Muell.) M.L.Moody & D.H.Les. Recombination of the three subspecies of *Haloragis hexandra* was overlooked at the time. Here new combinations of the three subspecies are presented.

Trihaloragis hexandra (F.Muell.) M.L.Moody & D.H.Les subsp. **hexandra** Synonym: *Haloragis hexandra* F.Muell., *Fragm*. 3(18): 31(1862); *Gonocarpus hexandrus* (F.Muell.) Orchard subsp. *hexandrus*, *Bull. Auckland Inst. Mus*. 10: 257 (1975).

Trihaloragis hexandra subsp. **integrifolia** (Schindl.) M.L.Moody *comb. nov.* Basionym: *Haloragis hexandra* var. *integrifolia* Schindl. in H.G.A. Engler, *Pflanzenr.* 23: 54 (1905). Synonym: *Gonocarpus hexandrus* subsp. *integrifolius* (Schindl.) Orchard, *Bull. Auckland Inst. Mus*.10: 259 (1975).

Trihaloragis hexandra subsp. **serrata** (Schindl.) M.L.Moody *comb. nov*. Basionym: *Haloragis hexandra* var. *serrata* Schindl. in H.G.A. Engler, *Pflanzenr.* 23: 54 (1905). Synonym: *Gonocarpus hexandrus* subsp. *serratus* (Schindl.) Orchard, *Bull. Auckland Inst. Mus*. 10: 259 (1975).

References

Moody, M.L. & Les, D.H. (2007). Phylogenetic systematics and character evolution in the angiosperm family Haloragaceae. *American Journal of Botany* 94(12): 2005–2025.

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