

A new combination in *Cerradicola* (Leguminosae)

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ABSTRACT

The new combination *Cerradicola praeandina* is validly published here.

1 | INTRODUCTION

In a recent work, Queiroz et al. (2020) proposed the new genus *Cerradicola* L.P. Queiroz (Leguminosae, Papilionoideae, Diocleae) to include species previously classified in *Galactia* sect. *Collearia* (Benth.) Burkart (Burkart 1971) and some species of *Camptosema* Hook. & Arn. that share a subshrubby habit with hard and woody branches, standard petal pubescent on the outer surface, and a pseudomonadelphous androecium. However, a valid combination for *Camptosema praeandinum* Burkart (Burkart 1970) was missed. It is presented here in order to be valid under the International Code of Nomenclature for algae, fungi, and plants (Turland et al. 2018).

2 | TAXONOMY

Cerradicola praeandina (Burkart) L.P. Queiroz, *comb. nov.*

Basionym: *Camptosema praeandinum* Burkart, *Darwiniana* 16: 205–210, f. 12–13. 1970.

3 | LITERATURE CITED

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Camptosema. *Darwiniana* 16: 175–218.

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Queiroz *et al.* - Taxonomy of the Galactia Clade

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