

Corrigendum: Phylogenomic analysis supports the reclassification of *Burkholderia novacaledonica* as *Caballeronia novacaledonica* comb. nov.

Mauricio Javier Lozano, Ezequiel Gerdardo Mogro and Walter Omar Draghi*

Int J Syst Evol Microbiol 2021;71:004843, doi: 10.1099/ijsem.0.004843

In the published version of the article there was an error in the line before the description heading. The sentence below:

'The phylogenomic analysis performed, as well as single marker gene phylogenies [9, 10] support the transfer of *B. novacaledonica* STM20272^T to the *Caballeronia* genus, so the reclassification of *B. novacaledonica* as *Caballeronia novacaledonia* comb. nov. is proposed.'

Should have read:

'The phylogenomic analysis performed, as well as single marker gene phylogenies [9, 10] support the transfer of *B. novacaledonica* STM20272^T to the *Caballeronia* genus, so the reclassification of *B. novacaledonica* as *Caballeronia novacaledonica* comb. nov. is proposed.'

In the description heading there was an error. The title below:

'Emended description of *Caballeronia novacaledonica* comb. Nov'

Should have read:

'Description of *Caballeronia novacaledonica* comb. nov'

The authors apologise for any inconvenience caused.

References

9. Dobritsa AP, Samadpour M. Reclassification of *Burkholderia insecticola* as *Caballeronia insecticola* comb. nov. and reliability of conserved signature indels as molecular synapomorphies. *Int J Syst Evol Microbiol* 2019; 69:2057–2063.
10. Guentas L, Gensous S, Cavaloc Y, Ducousoo M, Amir H, et al. *Burkholderia novacaledonica* sp. nov. and *B. ultramafica* sp. nov. isolated from roots of *Costularia* spp. pioneer plants of ultramafic soils in New Caledonia. *Syst Appl Microbiol* 2016; 39:151–159.

Author affiliations: ¹Instituto de Biotecnología y Biología Molecular. Facultad de Cs. Exactas. Universidad Nacional de La Plata. CONICET La Plata, Provincia de Buenos Aires, Argentina.

***Correspondence:** Walter Omar Draghi, wdraghi@biol.unlp.edu.ar