


## Corrigendum

# A revision of species of the *Parmelia saxatilis* complex in the Iberian Peninsula with the description of *P. rojoi*, a new potentially relict species — CORRIGENDUM


Ana Crespo, Víctor J. Rico, Elisa Garrido, H. Thorsten Lumbsch and Pradeep K. Divakar 

[doi.org/10.1017/S0024282920000341](https://doi.org/10.1017/S0024282920000341), Published by Cambridge University Press, 11 November 2020.

In the Abstract, a statement referring to the newly described species *P. rojoi* A. Crespo, V. J. Rico & Divakar, by Crespo *et al.* (2020), reads ‘...and is restricted to higher altitudes of northern and central Spain’. This should be corrected to read ‘and is restricted to mild, warm and low altitude localities in the south of the Iberian Peninsula (Spain: Cádiz and Málaga).’

The complete sentence should therefore read: ‘The new species, which forms a sister-group relationship with *P. saxatilis* s. str.,

is rare in the Iberian Peninsula and is restricted to mild, warm and low altitude localities in the south of the Iberian Peninsula (Spain: Cádiz and Málaga).’

**Author ORCID.**  Pradeep Divakar, [0000-0002-0300-0124](https://orcid.org/0000-0002-0300-0124).

### Reference

Crespo A, Rico VJ, Garrido E, Lumbsch HT and Divakar PK (2020) A revision of species of the *Parmelia saxatilis* complex in the Iberian Peninsula with the description of *P. rojoi*, a new potentially relict species. *Lichenologist*, 52, 365–376.

**Cite this article:** Crespo A, Rico VJ, Garrido E, Lumbsch HT and Divakar PK (2020) A revision of species of the *Parmelia saxatilis* complex in the Iberian Peninsula with the description of *P. rojoi*, a new potentially relict species — CORRIGENDUM. *Lichenologist* 52, 459. <https://doi.org/10.1017/S0024282920000572>

© The Author(s), 2020. Published by Cambridge University Press on behalf of the British Lichen Society