Correction to: Phylogeography and taxonomic reassessment of *Arabidopsis halleri* – a montane species from Central Europe

Gabriela Šrámková¹ · Filip Kolář^{1,2,3} · Eliška Závěská^{2,3} · Magdalena Lučanová^{1,3,5} · Stanislav Španiel^{1,4} · Martin Kolník⁴ · Karol Marhold^{1,4}

Published online: 27 May 2020
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Correction to:
Plant Systematics and Evolution (2019) 305:885–898
<https://doi.org/10.1007/s00606-019-01625-y>

List of errata:

In text:

Taxonomic treatment:

Diagnosis: *Arabidopsis halleri* subsp. *occidentalis* differs from the closely related *A. halleri* subsp. *halleri* and *A. halleri* subsp. *ovirensis* by a complete presence of trichomes on the leafy part of the stem (vs their potential absence in plants of *A. halleri* subsp. *ovirensis* and *A. halleri* subsp. *halleri*), by longer (5.26–6.92 mm) and wider (2.48–3.57 mm) petals (vs 4.7–6.4 × 2.2–3.35 mm *A. halleri* subsp. *halleri*;

3.91–6.14 × 1.84–3.17 mm *A. halleri* subsp. *ovirensis*), wider (1.02–1.47 mm) narrower sepals (vs 0.83–1.39 mm *A. halleri* subsp. *halleri*; 0.71–1.33 mm *A. halleri* subsp. *ovirensis*), smaller (2.5–5) ratio of length and width of the uppermost stem leaf (vs 3.33–10 *A. halleri* subsp. *halleri*; 2.5–6.67 *A. halleri* subsp. *ovirensis*), greater (2.96–4.29) ratio of distance from the base of the stem to the longest stem leaf and length of the leafy part of the stem (vs 1.27–3.65 *A. halleri* subsp. *halleri*; 1.18–3.36 *A. halleri* subsp. *ovirensis*); from *A. halleri* subsp. *halleri* it differs in having fewer (4–11) stem leaves on the main stem (vs 7–15 subsp. *halleri*), and from *A. halleri* subsp. *ovirensis* by longer (23–45.4 cm) plant height (vs 11–38 cm *A. halleri* subsp. *ovirensis*) (Fig. 3).

The original article can be found online at <https://doi.org/10.1007/s00606-019-01625-y>.

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s00606-020-01686-4>) contains supplementary material, which is available to authorized users.

✉ Karol Marhold
karol.marhold@savba.sk

¹ Department of Botany, Faculty of Science, Charles University, Benátská 2, 128 01 Prague, Czechia

² Department of Botany, University of Innsbruck, Sternwartestraße 15, 6020 Innsbruck, Austria

³ Institute of Botany, The Czech Academy of Sciences, 252 43 Průhonice, Czechia

⁴ Plant Science and Biodiversity Centre, Institute of Botany, Slovak Academy of Sciences, Dúbravská cesta 9, 845 23 Bratislava, Slovakia

⁵ Department of Botany, Faculty of Science, University of South Bohemia, Branišovská 31, 370 05 České Budějovice, Czechia

Fig. 3 Range of values of 24 continuous morphological characters (19 quantitative and 5 ratios) for five genetic lineages of European *Arabidopsis halleri*. The box represents values between the first and third quartiles of the data, the thick horizontal line represents the second quartile (median), whiskers show values greater/smaller than 1.5× the interquartile range from the given quartile, and points represent outliers

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