

Title: **Hybridization may endanger the rare North Apennine endemic *Cirsium bertolonii*.**

Journal: **Plant Systematics and Evolution**

Authors: **Ester Michálková¹, Jakub Šmerda¹, Klára Plačková¹, Aleš Knoll², & Petr Bureš¹**

Affiliations:

¹ Department of Botany and Zoology, Faculty of Science, Masaryk University, Kotlářská 2, CZ-611 37 Brno, Czech Republic

² Department of Animal Morphology, Physiology and Genetics & CEITEC MENDELU, Mendel University in Brno, Zemědělská 1, CZ-613 00 Brno, Czech Republic

Author for correspondence: **Petr Bureš**, e-mail: **buress@sci.muni.cz**

Online Resource 16.

Photo of the holotype specimen of *Cirsium ×sagrense* E. Michálk. et Bureš BRNU674070.



Holotypus

Cirsium x sagrense E. Michálek. & Bureš

Herbarium Universitatis Masarykianae Brunensis (BRNU)
Cardueae_240

Cirsium x sagrense (*Cirsium acaulon* × *C. bertolonii*)

Italy, Alpi Apuane Mts., distr. Toscana
Verghetto: grasslands on W slopes of Monte Sagro; 1513 m s. m.
44°06'39" N & 10°09'26" E

leg. Stanislav Němec & Ester Michálková
det. Ester Michálková

die 2018-10-06

verified by AFLP

ACA × BERT A170b

674070

databased@BRNU

