

CERTIFICATE

This certifies that the **Poster**

Monitoring native and alien species spread to alpine tundra: botanical research and airborne technology combined to assess conservation risk

<u>Vítková, Michaela</u>¹; Kupková, Lucie²; Pergl, Jan¹; Červená, Lucie²; Čuda, Jan¹; Hrázský, Záboj³; Kolombová, Natálie⁴; Kušková, Klára⁴; Kutlvašr, Josef⁴; Lysák, Jakub²; Perglová,

Irena¹; Potůčková, Markéta²; Sádlo, Jiří¹; Svobodová, Petra⁵; Pyšek, Petra⁶

1 - Institute of Botany, Czech Academy of Sciences, CZ-252 43 Průhonice, Czech Republic; 2 - Department of Applied Geoinformatics and Cartography, Faculty of Science, Charles University, Albertov 6, Z-128 43 Prague, Czech Republic; 3 - Department of Applied Geoinformatics and Cartography, Faculty of Science, Charles University, Albertov 6, Z-128 43 Prague, Czech Republic. Krkonoše Mountains National Park Administration, Dobrovského 3, CZ-543 01 Vrchlabí, Czech Republic; 4 - Institute of Botany, Czech Academy of Sciences, CZ-252 43 Průhonice, Czech Republic. Faculty of Environmental Sciences, Czech University of Life Sciences Prague, Kamýcká 129, CZ-165 00 Prague, Czech Republic; 5 - Nature Conservation Agency of the Czech Republic, Administration of the Orlické hory Protected Landscape Area, Dobrovského 332, CZ-516 01 Rychnov nad Kněžnou, Czech Republic; 6 - Institute of Botany, Czech Academy of Sciences, CZ-252 43 Průhonice, Czech Republic. Department of Ecology, Faculty of Science, Charles University, Viničná 7, CZ-128 44 Prague, Czech Republic

Prof. Jorge Capelo

Jone Capele

Chair of the Local Organizing Committee