Programme

19. June

18:00-21:00 Arrival and registration

20. June

- 8:30–9:00 Welcome address with general information about the region and its *Hieracium* and *Pilosella*-flora *Torbjörn Tyler*
- 9:00–9:45 Evolution of the American *Hieracium* subgenus *Chionoracium Judith Fehrer* 9:45–10:00 Morning break
- 10:00–10:30 Biosystematics of the genus Andryala L. Maria Zita Ferreira
- 10:30-11:00 Phylogeography of the species Hieracium intybaceum L. Jaroslav Zahradníček
- 11:00–11:40 Analysis of biogeographical, cytological, molecular and morphometric data from Swedish *Hieracium* s. str. What does it tell us about evolution and speciation? *Torbjörn Tyler*
- 11.40–13:00 Lunch break
- 13:00–13:40 Cytotype and genetic variation of *Pilosella echioides* (Asteraceae) in Central Europe *Jindřich Chrtek*
- 13:40–14:10 Hieracium section Alpestria in Britain Tim Rich
- 14:10-15:00 Hieracium sect. Oreadea in Sweden Torbjörn Tyler
- 15:00–15:15 Afternoon break
- 15:15–16:00 How to identify the microspecies of *Hieracium* s. str. in the Scandinavian lowlands *Torbjörn Tyler*
- 16:00–17:00 Practical exercises / herbarium studies with the aim of getting acquainted with the *Hieracium* species of the region
- 17:00-18:30 Workshop dinner
- ca 18:30-21:00 Practical exercises continued

21. June

8:30–8:45 Distribution maps of *Hieracium* and *Pilosella* in Britain and Ireland – *Tim Rich* 8:45–9:00 DNA-barcoding of the Welsh flora – *Tim Rich* ca 10:30 – ca 18:00 Excursion to Mt. Taberg 18:00 Dinner break

22. June

8:30–17:00 Excursion to the Huskvarna mountains 17:00–19:00 Dinner break 19:00–21:00 Discussion of joint projects, future plans etc.

23. June (optional)

8:30–15:00 Post-workshop excursion to the Galtö mire complex and Habo church