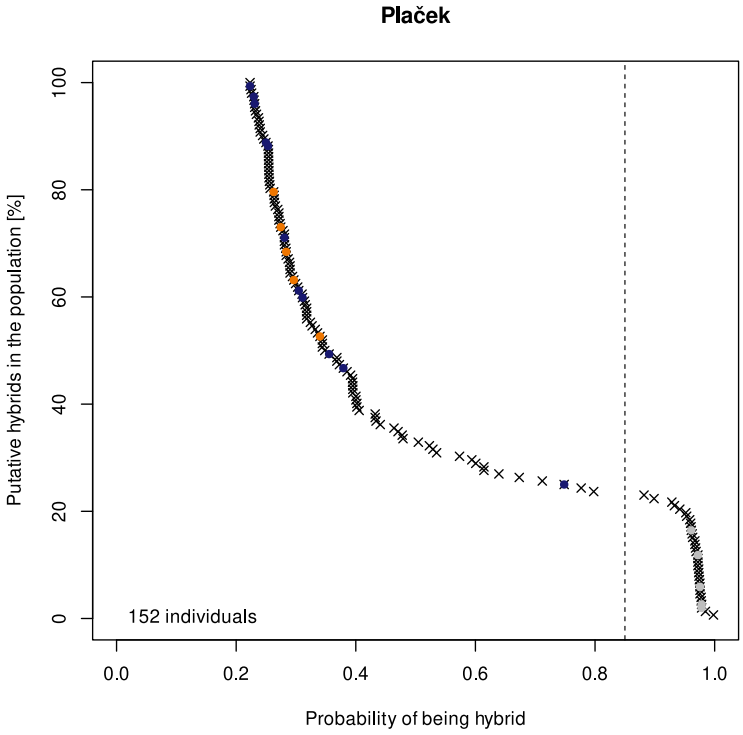
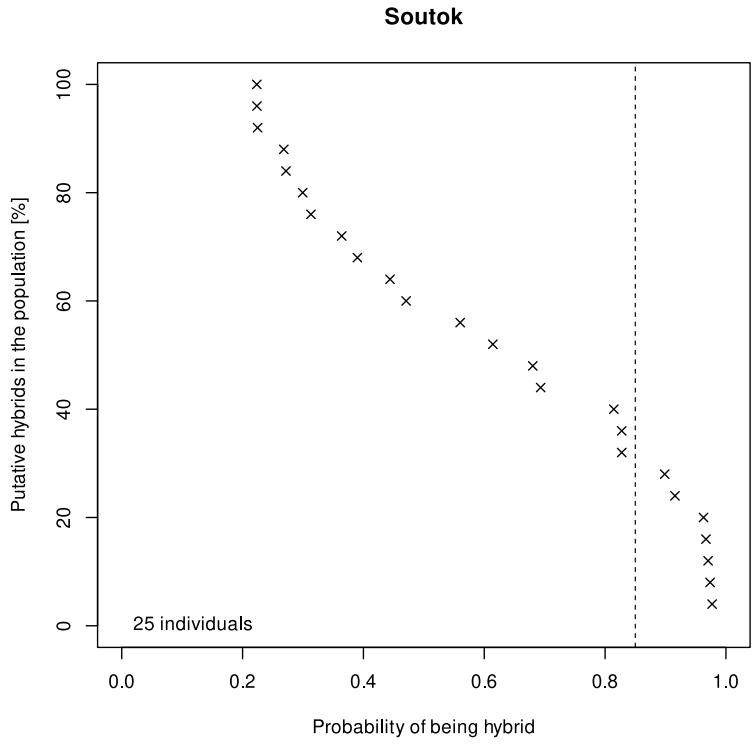
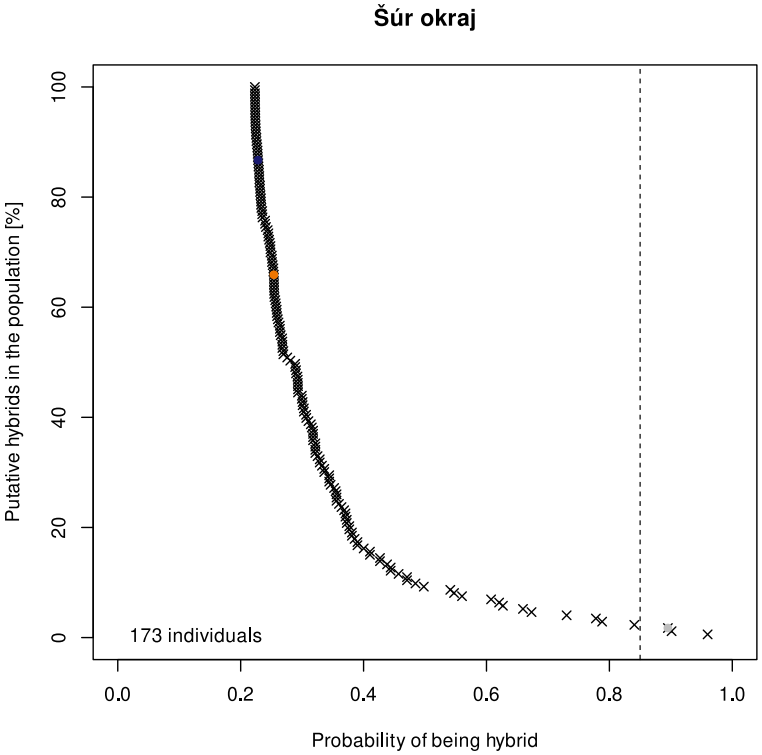
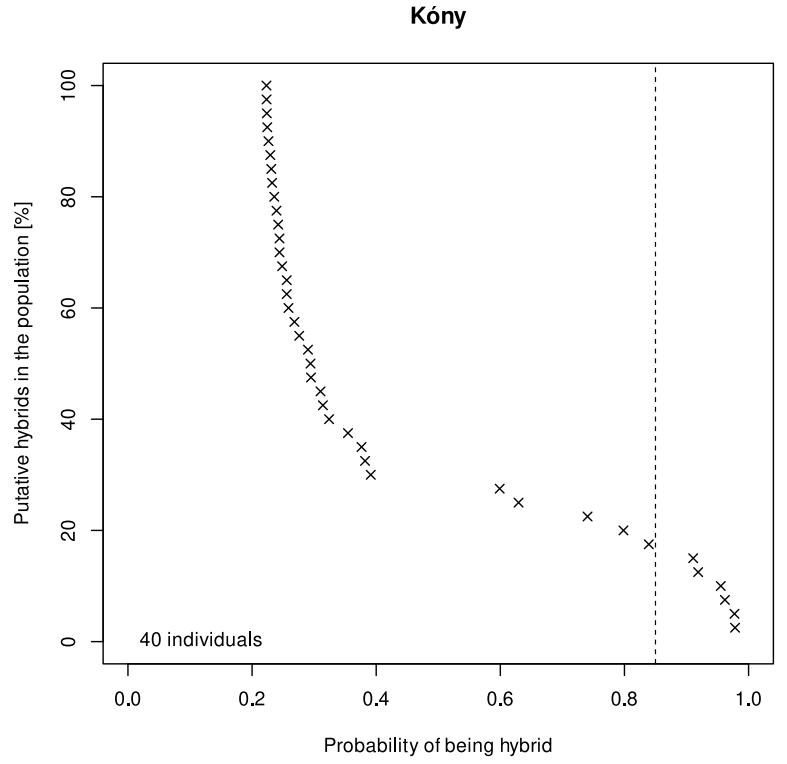
Urfus T., Pekařová M., Rejlová L., Záveská E., Weiser M., Josefiová J. & Chrtek J. (2024) *Urtica kioviensis*, a rare species of stinging nettle threatened by hybridization. – Preslia 96: 329–349.

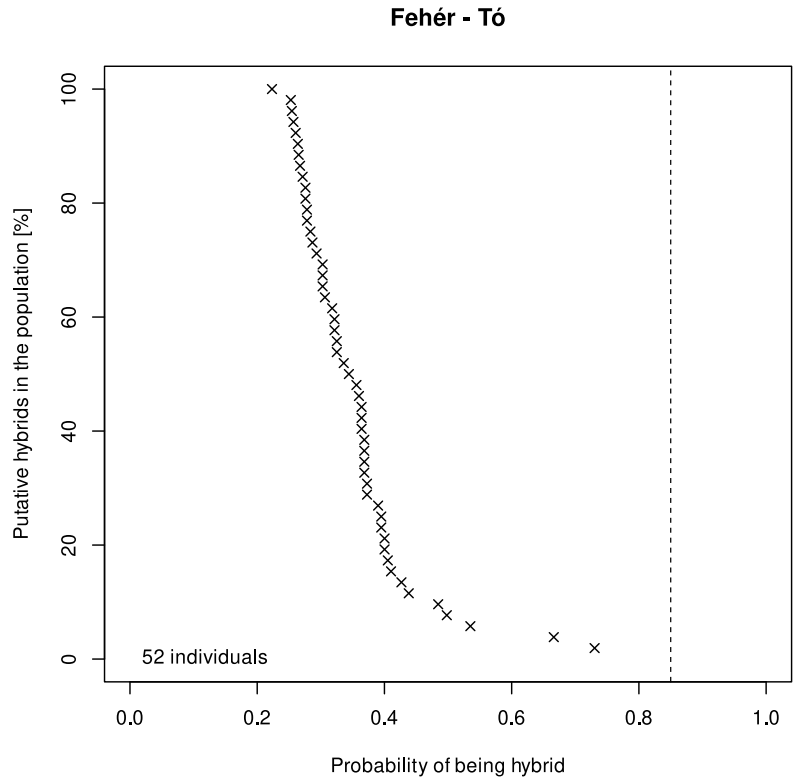
Supplementary Fig. S1. Percentage of individuals classified as putative hybrids in response to the chosen level of the probability criterion (based on the relative genome size) in each of the populations. Vertical dashed line denotes the criterion value used in the study (0.85). Dots represent the individuals with the known ITS sequence (*U. kioviensis* – orange, *U. dioica* – blue, hybrids – gray), other individuals are represented as crosses.




Soutok
Putative hybrids in the population [%]
0
20
40
60
80
100
25 individuals
0.0
0.2
0.4
0.6
0.8
1.0
Probability of being hybrid


Šúr okraj
Putative hybrids in the population [%]
0
20
40
60
80
100
173 individuals
0.0
0.2
0.4
0.6
0.8
1.0
Probability of being hybrid


Kóny
Putative hybrids in the population [%]
0
20
40
60
80
100
40 individuals
0.0
0.2
0.4
0.6
0.8
1.0
Probability of being hybrid


Fehér - Tó
Putative hybrids in the population [%]
0
20
40
60
80
100
52 individuals
0.0
0.2
0.4
0.6
0.8
1.0
Probability of being hybrid