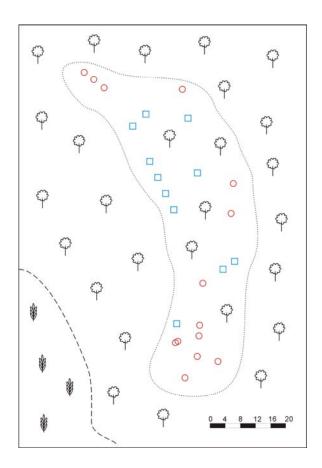
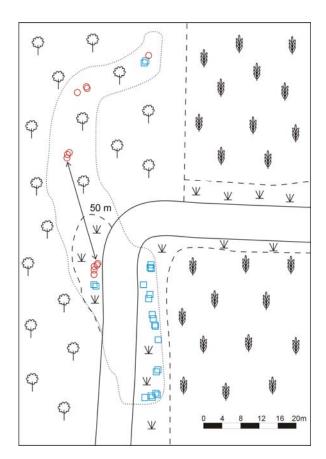
Electronic supplementary

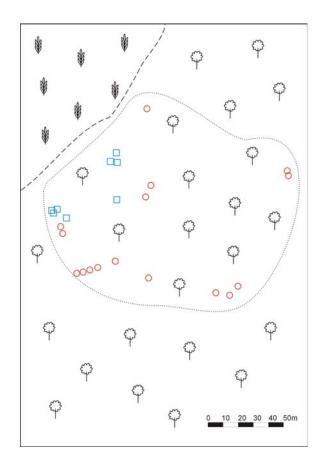
Spatial structure of *Allium oleraceum* cytotypes at twenty-one cytotype-mixed sites. Each sampled plant is represented by symbol with identification of its ploidy level (O = 4x, D = 5x, A = 6x). Population borders are demarcated by dotted lines while borders between habitats are demarcated by dashed lines.



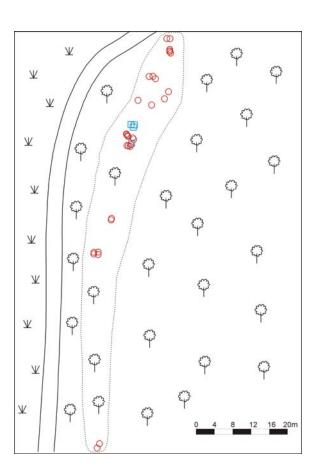
Site 1

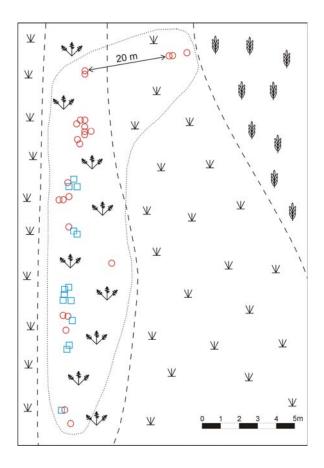


Site 3 Site 4

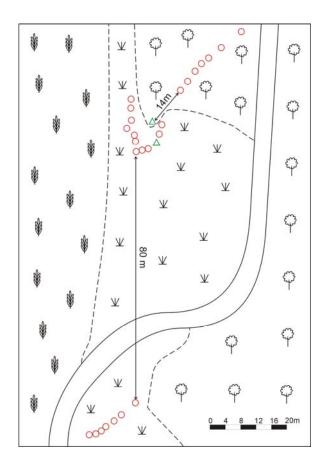


Site 2

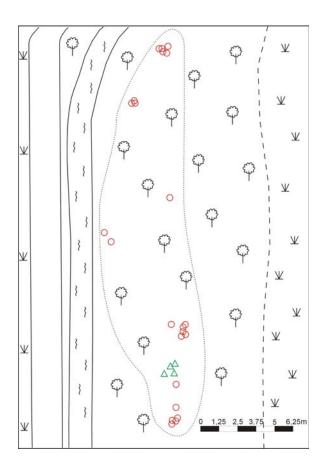




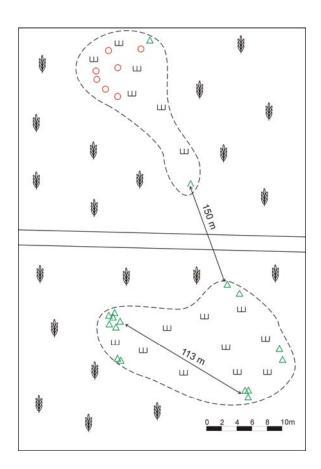
Site 5



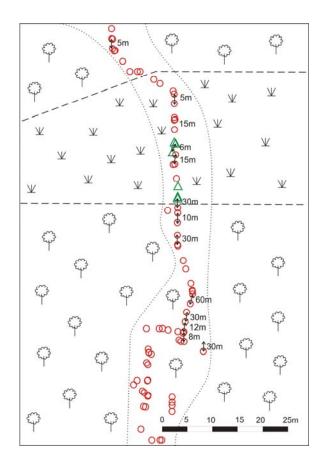
Site 7



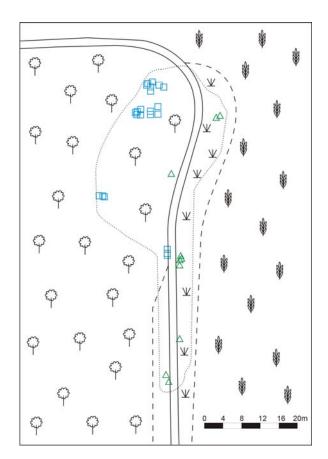
Site 6



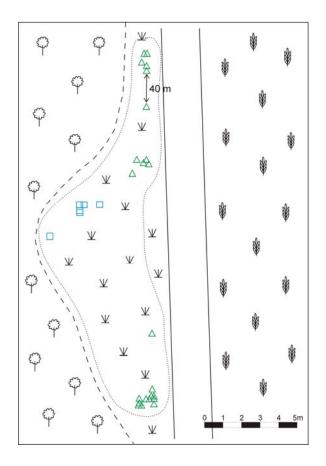
Site 8



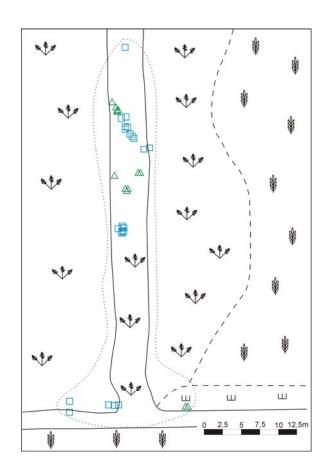
Site 9



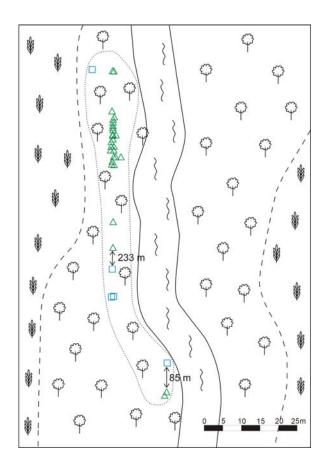
Site 11



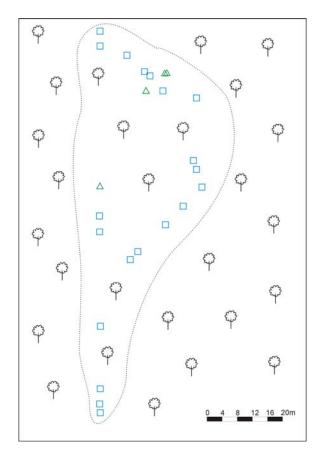
Site 10



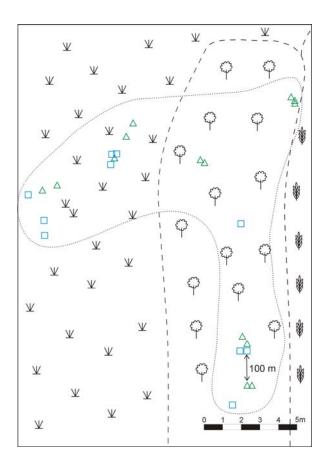
Site 12



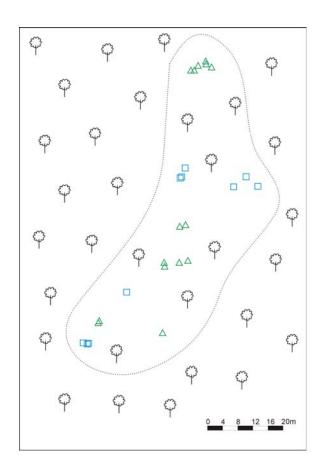
Site 13

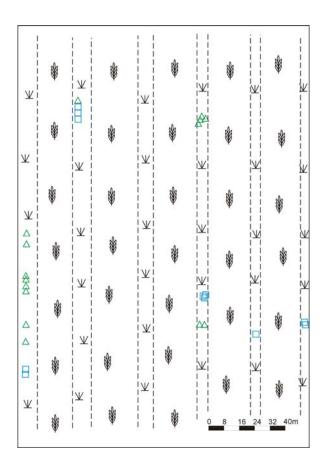


Site 15 Site 16

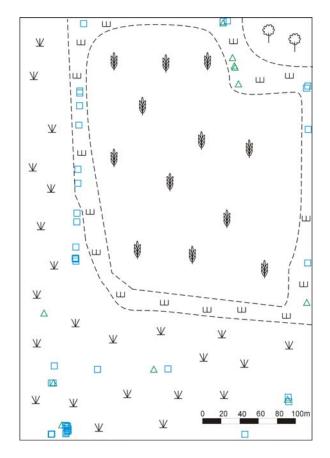


Site 14

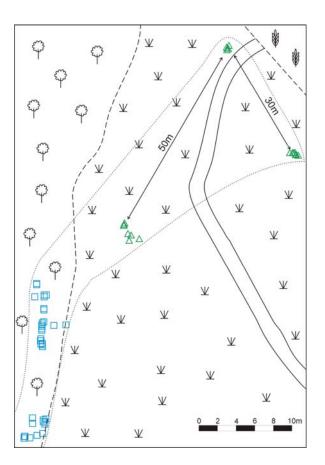




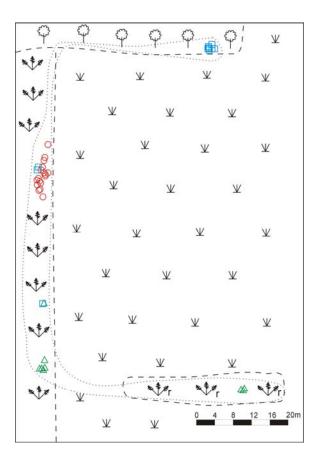
Site 17



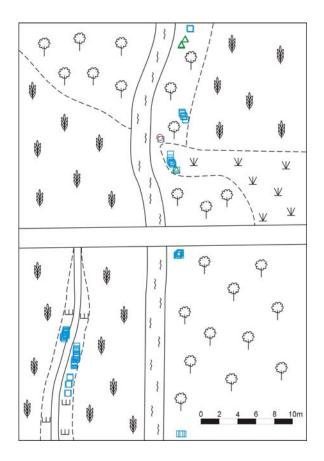
Site 19 Sit

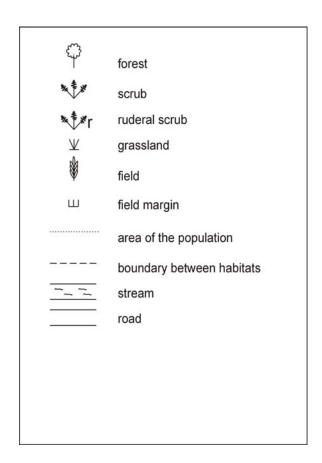


Site 18



Site 20





Site 21 Legend