

Mered'a P. Jr., Mártonfiová L., Skokanová K., Španiel S. & Hodálová I. (2023) Cytogeography of invasive knotweeds (*Fallopia* sect. *Reynoutria*) in central Europe: rare aneuploids and evidence for a climatically determined distribution. – *Preslia* 95: 241–266.

**Supplementary Fig. S6.** Variation of relative fluorescence intensities (2C RGS) of all 809 hexaploid,  $2n = 6x \sim 66$  *Fallopia*  $\times$  *bohemica* individuals (A) and all 297 octoploid,  $2n = 8x \sim 88$  *F. japonica* var. *japonica* individuals (B), respectively, given in ascending order (DAPI FCM; reference standard: *Bellis perennis*). Individuals with a counted chromosome number are indicated. The population numbers are those cited in Supplementary Table S3.

