

Additional file 4: Figure S3. Internal Transcribed Spacer (ITS) variation in populations of species of *Knautia* sect. *Trichera* showing correlation with the AFLP groups presented in Fig. 6 and the groups of plastid DNA haplotypes shown in Fig 2. A, relationships are visualised as NeighbourNet diagrams based on uncorrected P distances. Colouring of population IDs corresponds to the groups of plastid DNA haplotypes shown in Fig 2. The colour shading follows major AFLP groups corresponding to Figures S7–S9 within the Additional file 8. Deviations result from the necessity of uniting the previously separated Drymeia and Dinarica Groups as well as the Carinthiaca and North Arvensis Groups. B, NeighbourNet diagram of the diploid taxa as identified previously by Rešetnik et al. (2014, Molec Phylogen Evol, 74: 97–110).

