

Figure S1. Localisation of Cy3-labelled telomeric (TTAGGG)n repeats in supernumerary chromosomal segments (SCSs) (arrowed) in diploid and polyploid cytotypes of the *Prospero autumnale* complex. (a) H541 (cytotype AA with one SCS), (b) H110–1 (cytotype AAB⁷B⁷ with two SCSs), (c) H110–2 (cytotype AAB⁷B⁷ with one SCS), (d) H641 (cytotype B⁷B⁷ with one SCS), (e) H258 (B⁶B⁷ hybrid with one SCS), (f) H574–1 (cytotype B⁶B⁶B⁷B⁷ with one SCS). Bar = 5 μ m.