Supplementary Figure 6 | Chromosomal localization of CL82 by FISH in synthetic and natural hybrids

(A–C) Synthetic F1 diploid hybrids. (D–G) Natural triploid hybrids. FISH signals: CL82 (purple signal, magenta arrows), 45S rDNA (green signal), 5S rDNA (red signal). Chromosomes were counterstained with DAPI (blue). Bars = 5 µm.