

Figure S5. Huettel et al. Examples of connected YFP and DsRed dots for measurements of interallelic distances and reconstructions in three-dimensions (Table S2).

The photographs show maximum projections (all stacks collapsed into one plane). The bar indicates 5 μ m. The labelling denotes the plant tested. Triploids (8-5) are on the left; trisomics (6-5, 6-7) on the right.