

Figure S2A. The influence of gradual desiccation and accelerating ageing at 45°C for 72h of *Acer pseudoplatanus* L. embryonic axes on DNA fragmentation analysed by automated electrophoresis in a range from 200 - > 60,000 bp. Analysis was repeated three times, representative histograms are presented.

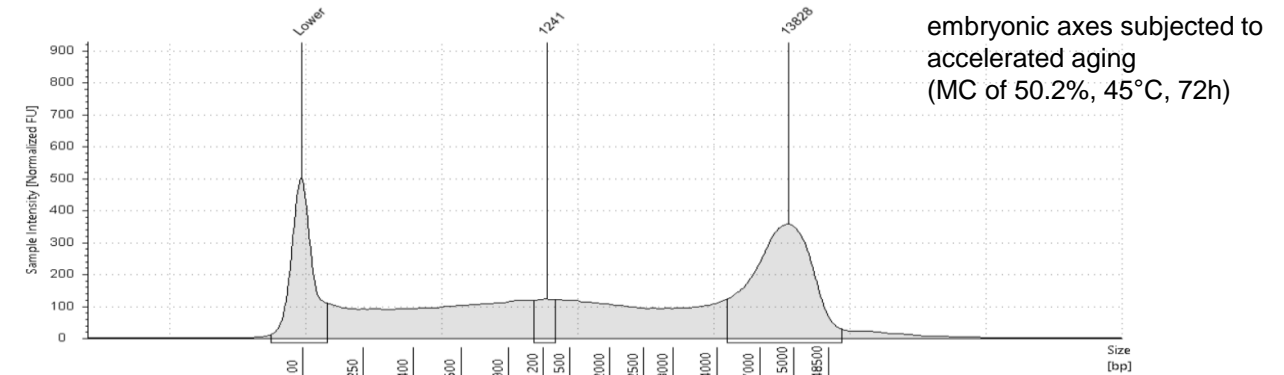
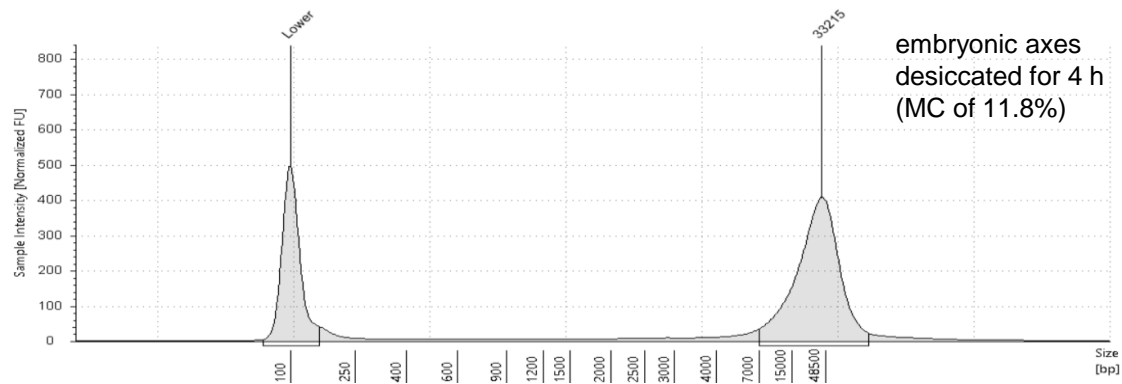
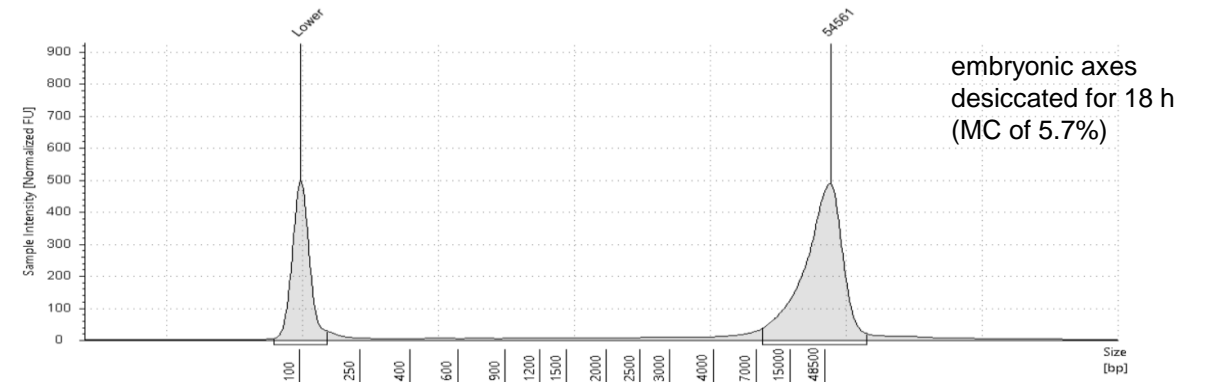
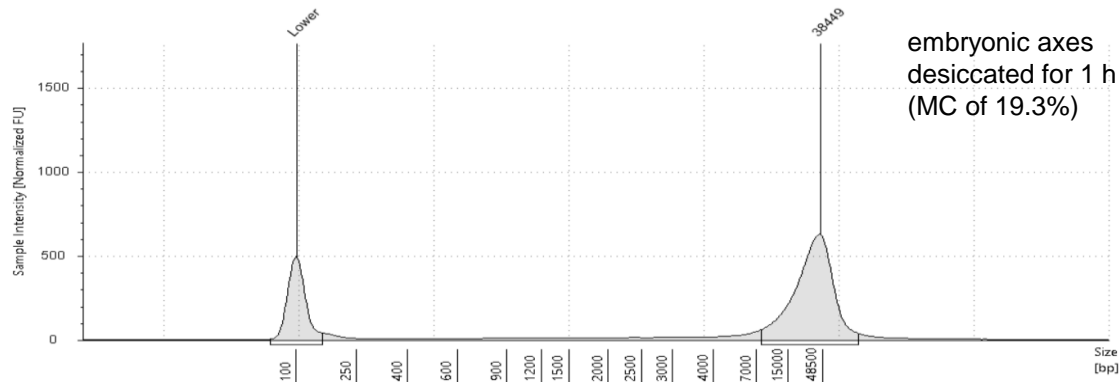
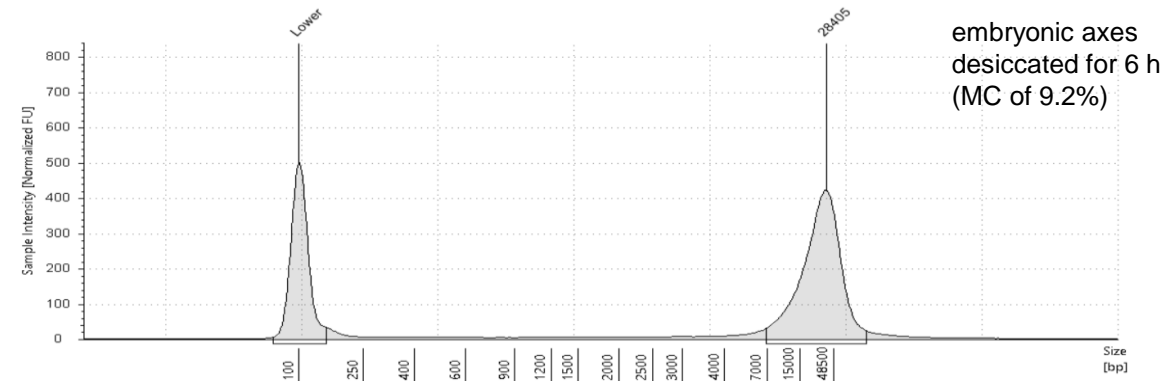
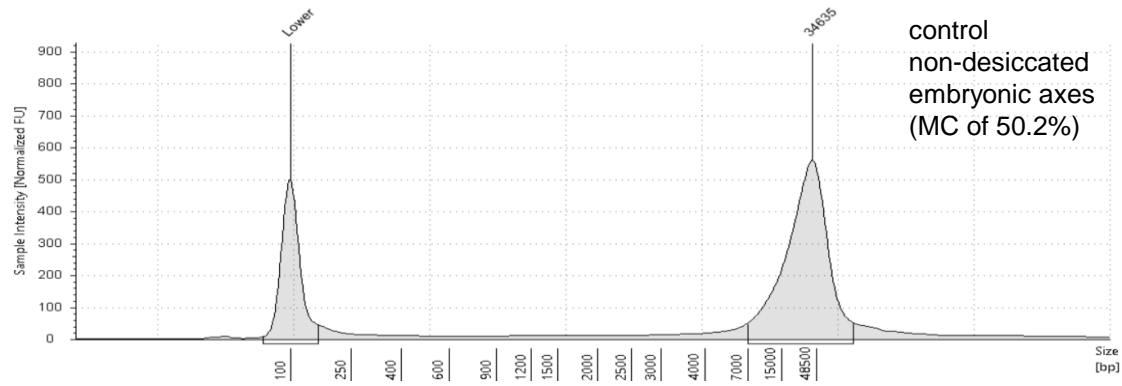


Figure S2B. The influence of gradual desiccation and accelerating ageing at 45°C for 72h of *Acer pseudoplatanus* L. embryonic axes on DNA fragmentation analysed by automated electrophoresis in a range from 35-1000 bp. Analysis was repeated three times, representative histograms are presented.

