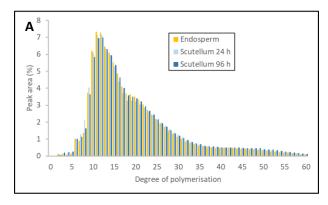
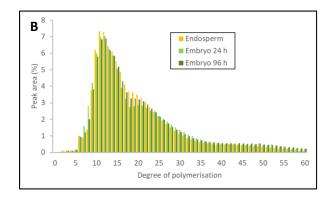
**SUPPLEMENTARY FIGURE S2** Amylopectin chain lengths in starch from different tissues. (A) Starch from scutellum at 24 h and 96 h compared with endosperm starch. (B) Starch from embryo at 24 h and 96 h compared with endosperm starch. (C) Normalized peak areas (%) for oligosaccharides with degrees of polymerisation from 2 to 60, in all samples.





 $\mathbf{C}$ 

