

Regulation of tissue specific expression of *SPATULA*, a bHLH gene involved in carpel development, seedling germination and lateral organ growth in *Arabidopsis*

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Supplementary Fig. S1. Serial transverse sections through the shoot apical meristem and developing leaves of a 12-14 day old plant, showing expression conferred by the pSPT-6253:GUS reporter gene. In (H), the leaf primordia arising from the central meristem are labelled according to their age, from the newest leaf (1) to the oldest (11). Sections were 8 μm thick. See Fig. 1R, in which Fig. S1F is reproduced, for additional details.

