



Figure 6—figure supplement 1. Super-resolution confocal microscopy of cells co-expressing ECT2-mCherry and the nuclear envelope marker GFP-WIP1. (A) Standard confocal microscopy of root cells co-expressing *ECT2-mCherry* and *GFP-WIP1* as in [Figure 6A](#). (B-D) Airyscan super-resolution confocal microscopy of root cells as in [A](#). White dashed outlines in (B) are magnified in (C) (crop 2 and 3), and mCherry/GFP fluorescence along the yellow lines (L2-4) is plotted in (D). Yellow arrows indicate the direction of the fluorescence plots from left to right. Magnification of crop 1 and fluorescence intensity along L1 is shown in [Figure 6B](#).