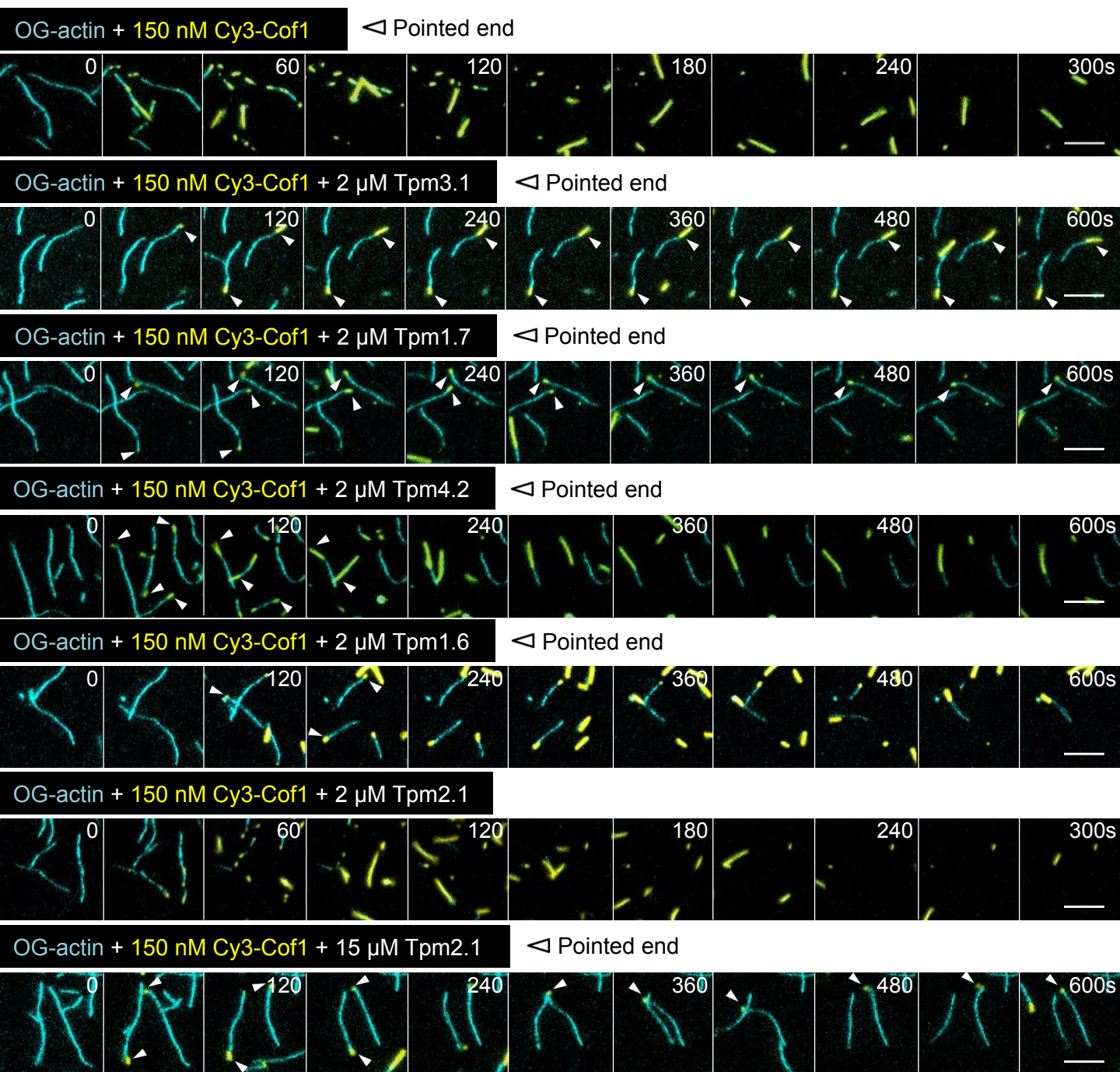
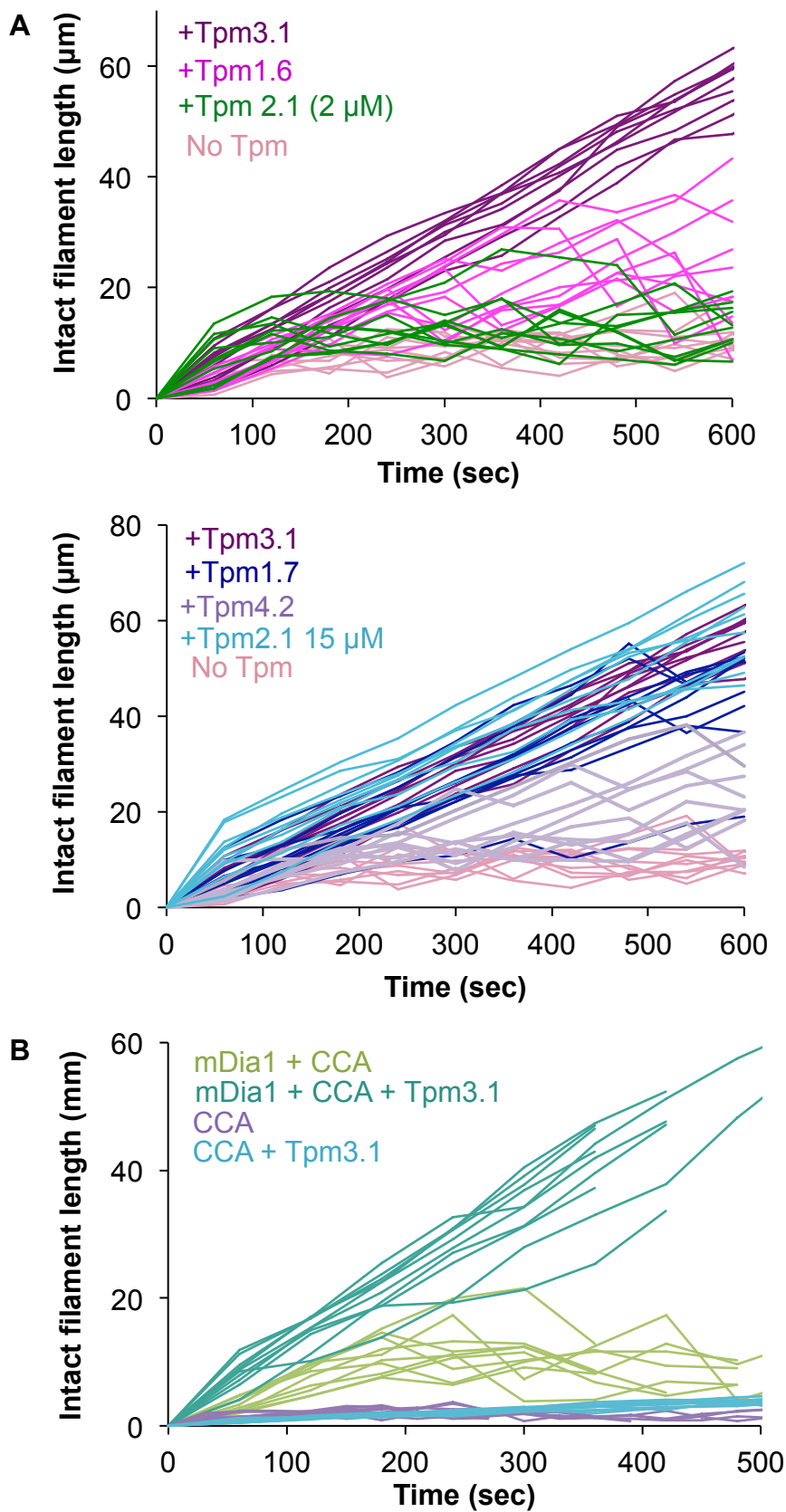


Supplemental Materials

Molecular Biology of the Cell

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Supplemental Information

Figure S1. Supporting data for Figure 1, showing time points from TIRF reactions in the presence of different TPM isoforms. OG-labeled actin filaments were preassembled in the presence or absence of the indicated TPM isoform (2 μ M), and then Cy3-Cof1 (150 nM) was flown in. The pointed end of each filament is indicated by white arrowheads.

Figure S2. Supporting data for Figure 4, showing change in filament length over time from TIRF reactions containing Dia1 (1 nM), profilin (5 μ M), Cof1 (150 nM), Cor1B (15 nM), and AIP1 (15 nM), and various TPM isoforms (2 μ M unless otherwise indicated).