



Figure S2 *myceliso Inspector*: 3D In-Browser Visualization. A, C, E: The time-resolved, freely rotatable graph can be inspected in 3D. x-y plane: node positions of junctions and endpoints, z-axis: time step of image stack. B, D, F: Data of last frame (top-most in A, C, E) visualized in 2D. With A, B: Track graph; C, D: Track graph with overlaid segmentations; and, E, F: Track graph with hyphae length annotations.