



Figure 7–Figure supplement 1. Analysis of α/β_c neuron clusters and projections.

High resolution maximal-projection images of control (top) and *inc¹* (bottom) brains expressing *UAS-MyrGFP-2A-RedStinger* in mushroom body α/β_c neurons. Anti-dsRed (yellow) and anti-GFP (cyan) signal is shown for left and right hemispheres of single brains; the same brains are shown at lower resolution in Figure 7A. White dashed lines mark discrete neuron clusters enumerated in single-blind analysis (see Methods); magenta dots indicate distinct projection fascicles from analysis of image stacks. Scale bars, 30 μm .