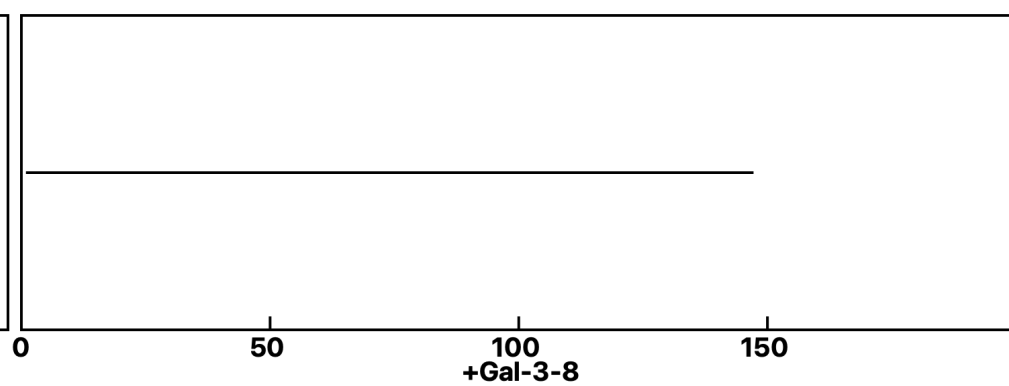
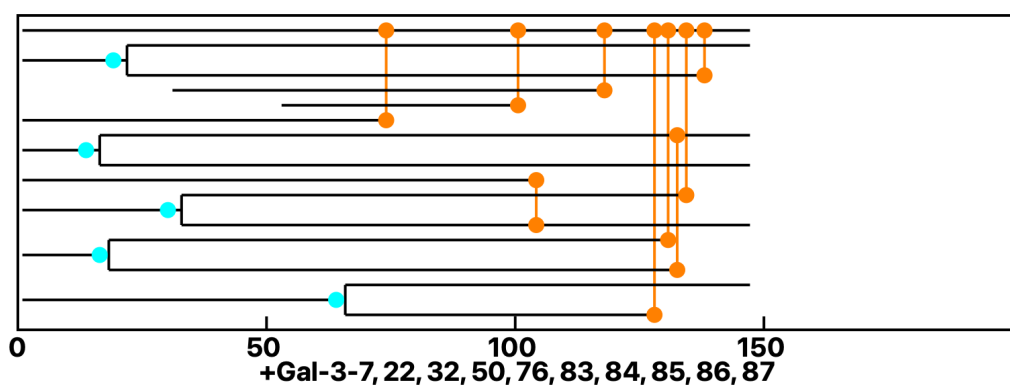
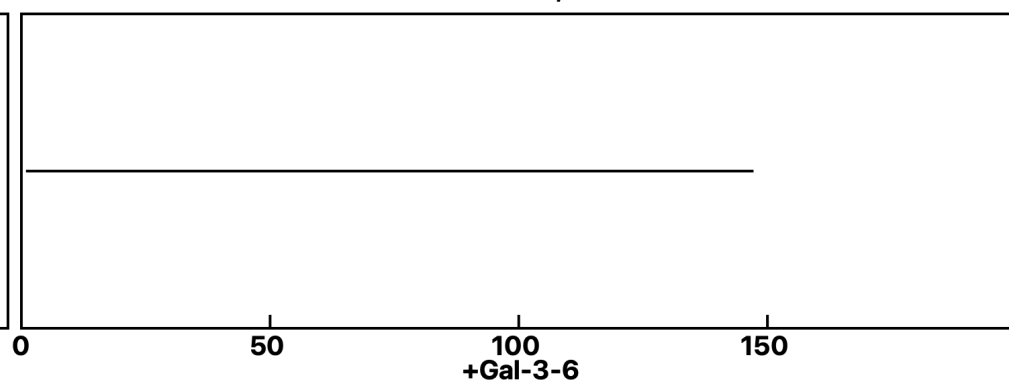
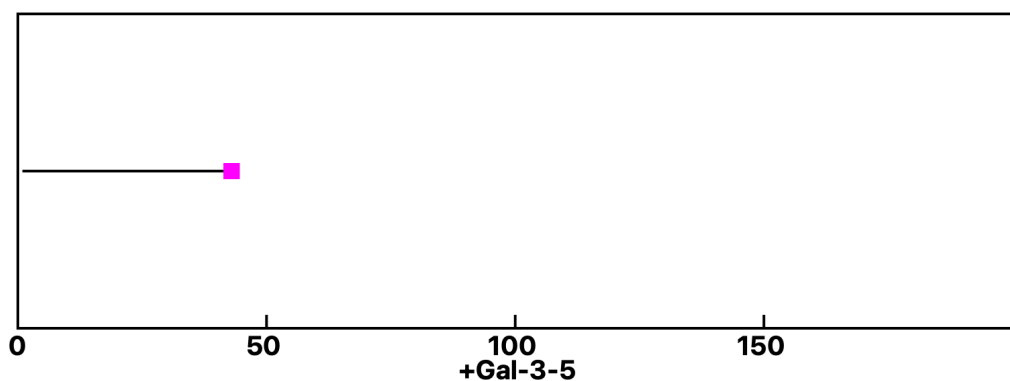
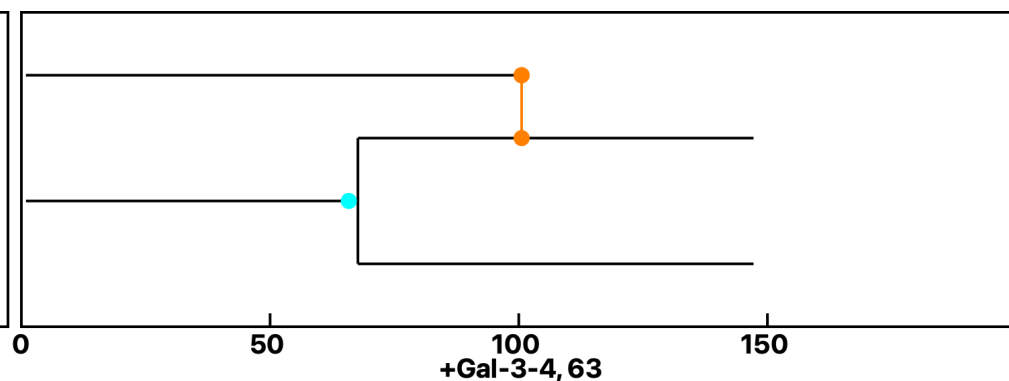
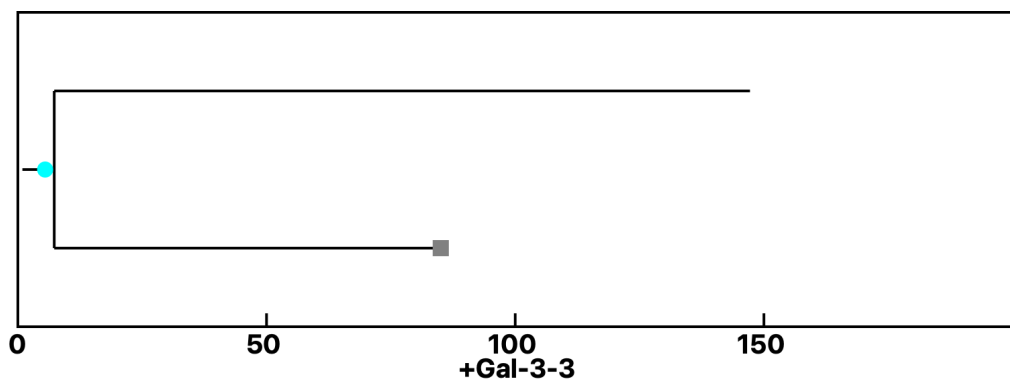
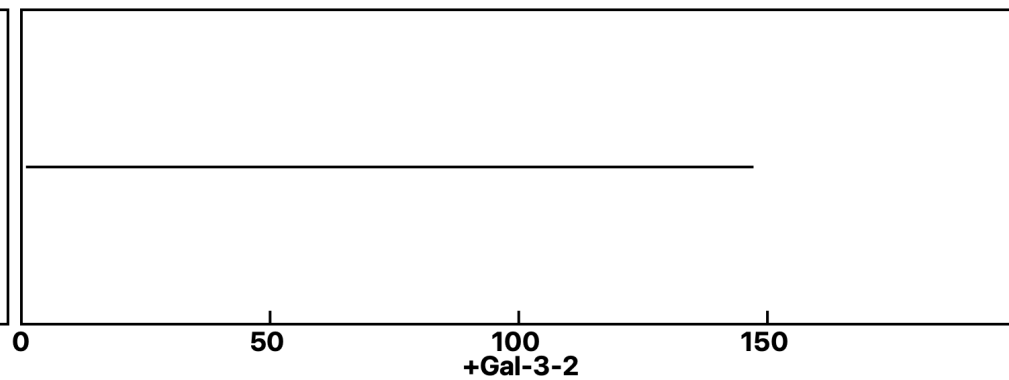
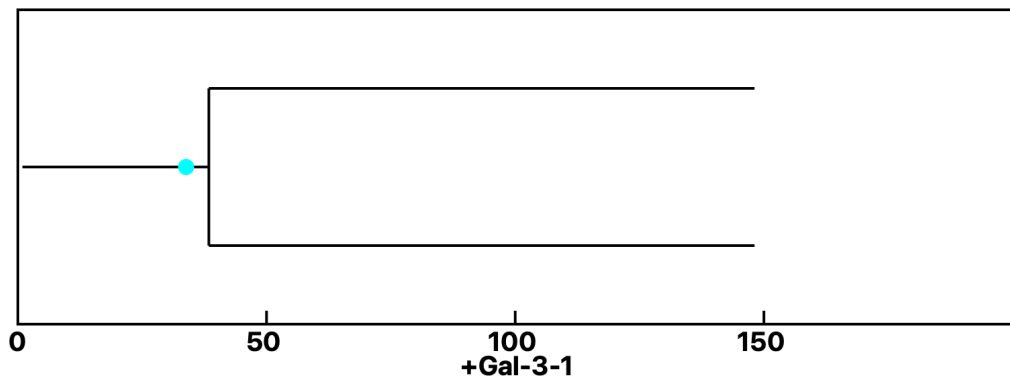
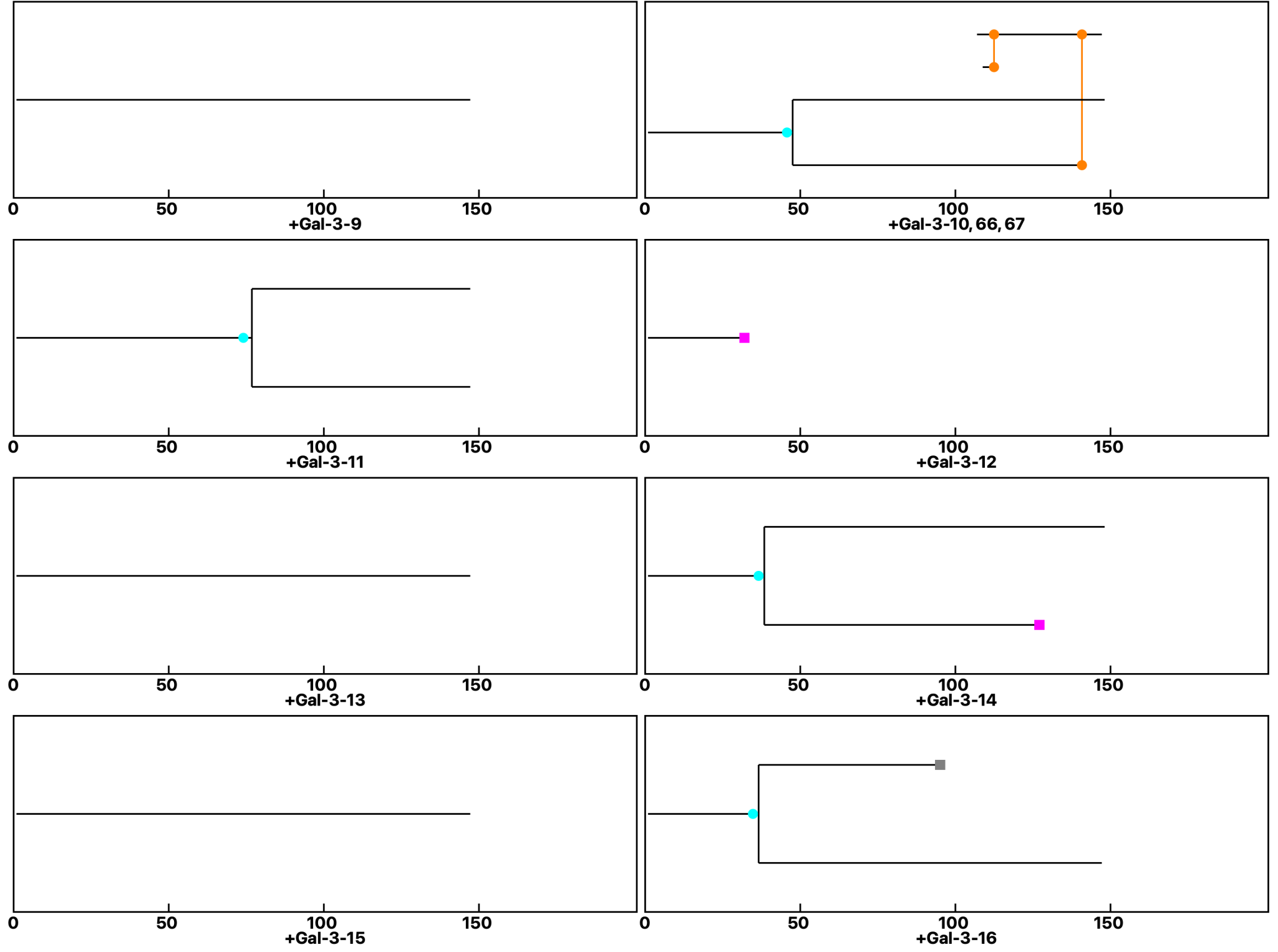


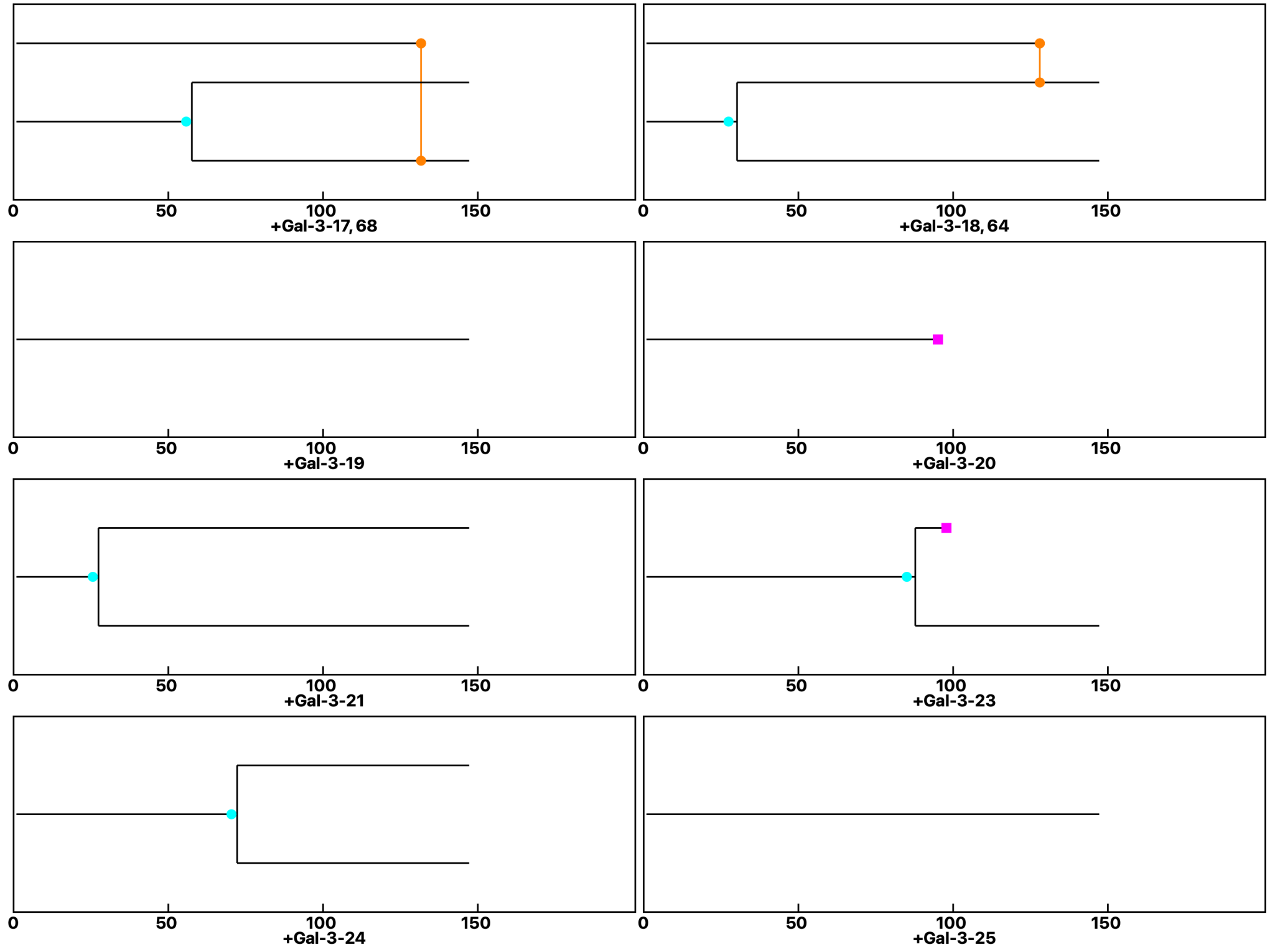
Supplementary Data 11. Maps depicting the process of myoblast fusion in Gal-3KO mouse myoblasts treated with 2 μ M Gal-3 (+Gal-3)

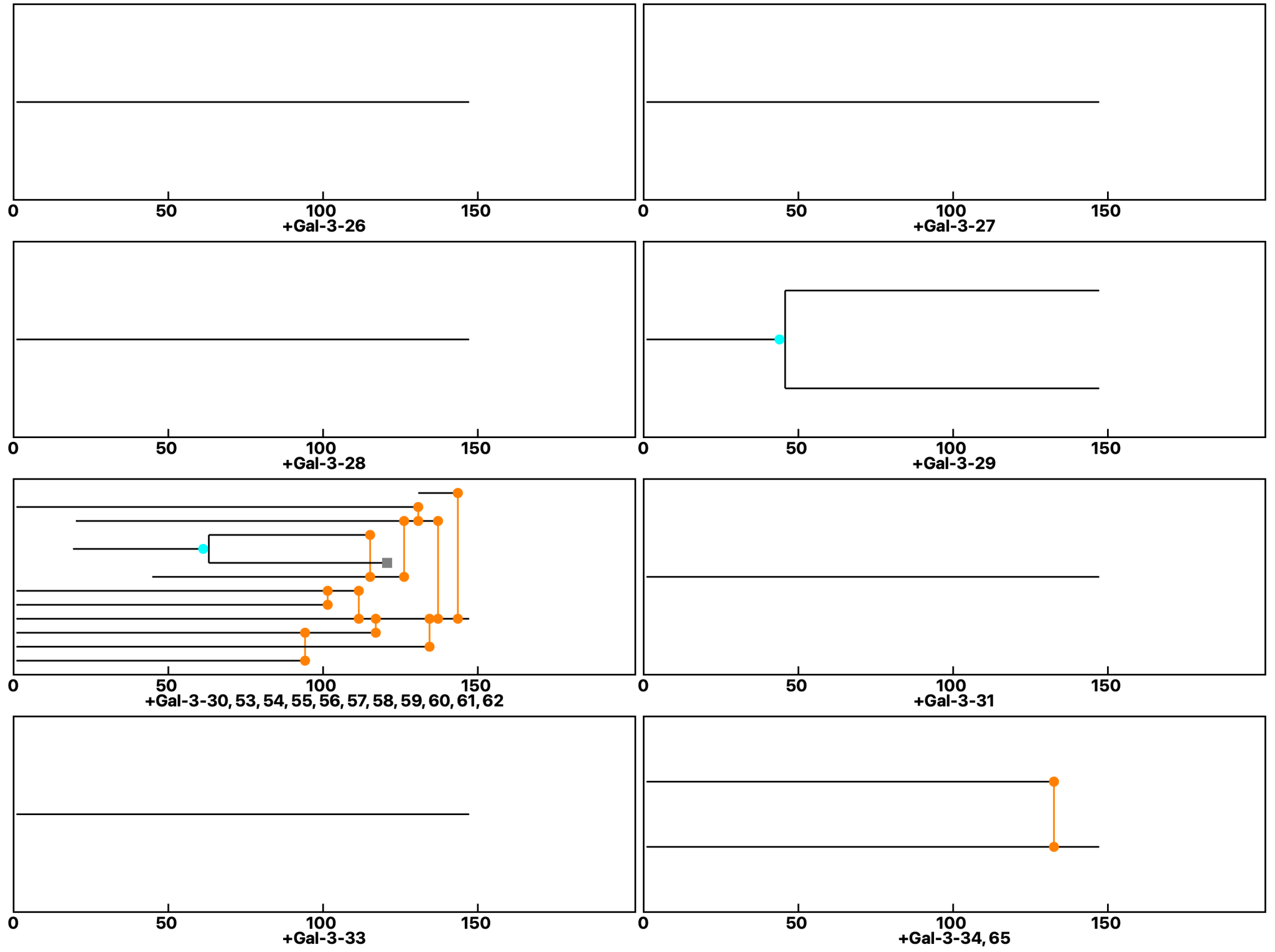
Maps were generated using data from the single-cell tracking of Gal-3KO myoblasts treated with 2 μ M Gal-3. In these maps, the following symbols are used to represent specific events: Light blue circle: Mitosis, Pink square: Cell death, Orange circle and vertical line: Cell fusion, Black vertical line: Bipolar cell division, and Gray square: Movement out of the field of view.

Analysis: Gal-3KO Gal-3-GlcNAc, Treat.: +Gal-3, Cell: Myoblasts









Analysis: Gal-3KO Gal-3-GlcNAc, Treat.: +Gal-3, Cell: Myoblasts

