

Figure S1. IC_{50} plots of germination inhibiting drugs based on luciferase signals. Equivalent values in $\mu\text{g}/\text{mL}$ are given in brackets for each drug at 1 μM .

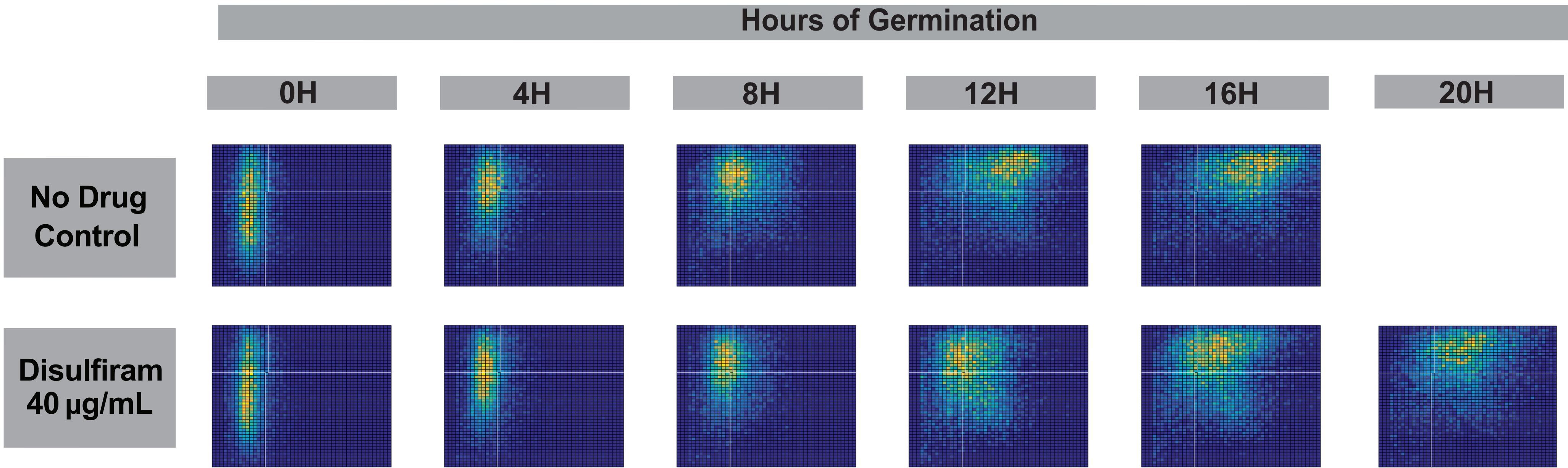


Figure S2. Disulfiram causes a pause in spore germination at the ~8 hour time point. Germination profiles of spores (JEC20xJEC21) exposed to Disulfiram at 0 or 40µg/mL at 0, 4, 8,12,16 and 20 hours of germination. Each germination profile has aspect ratio going from 0.4 to 1 on the y-axis and area going from 0 to 25 µm² on the x-axis.