



Figure S5. Group G compounds caused 4 germination inhibition phenotypes. Representative 2-dimensional histograms at phenotypic concentrations of randomly chosen Group G inhibitors. A) G1 induced a “slow end” phenotype. B) G2 induced a combination of the “morphological variability” and the “slow end” phenotypes. C) G3 induced a bimodal phenotype (at 2.5 μ M) followed by a combination phenotype of “bimodal” and “slow end” at higher concentrations (5 μ M). D) G4, G10, and G13 each induced an “asynchrony” phenotype.