

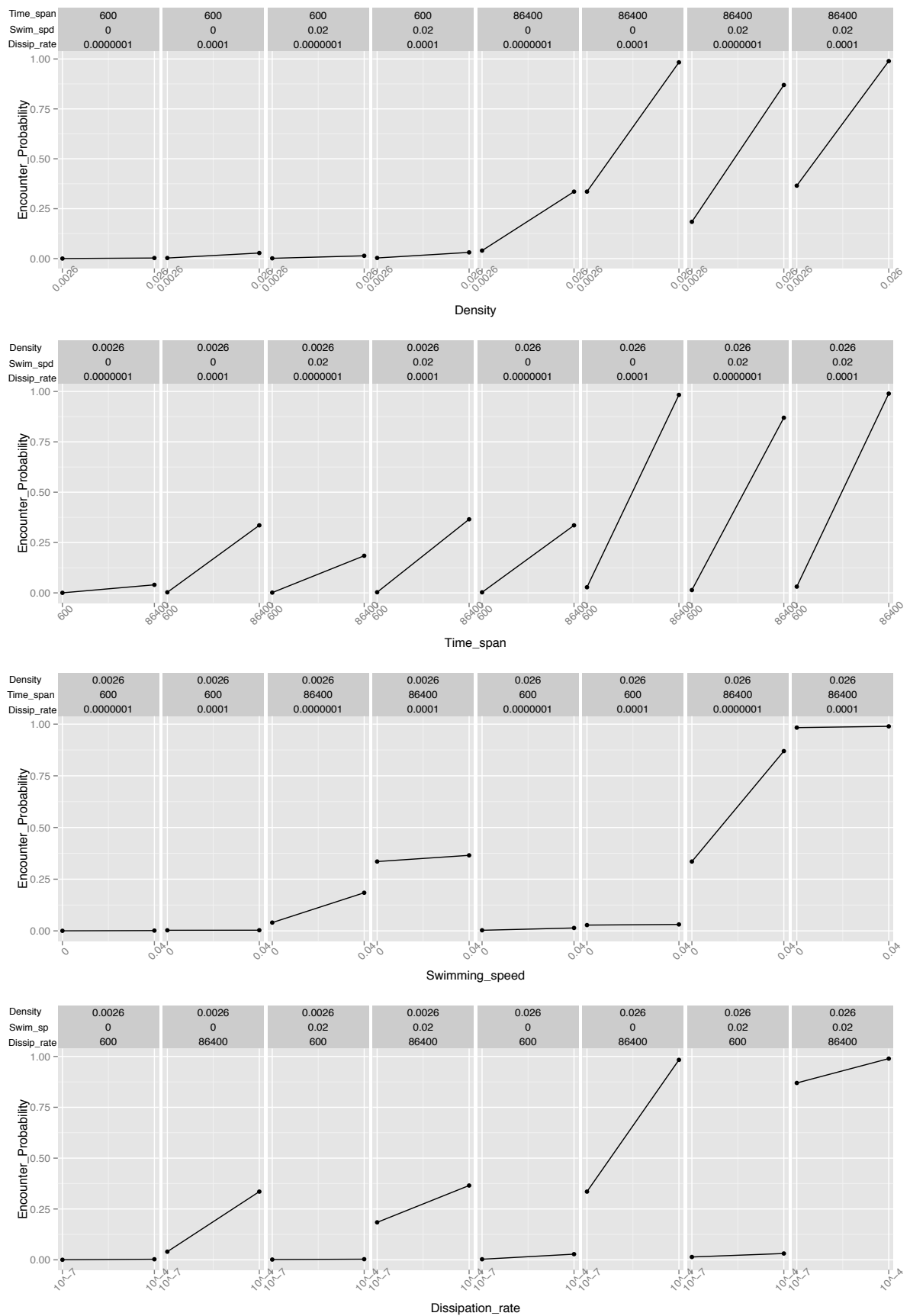


Fig. S2. Sensitivity analysis of larval encounter rates and probabilities as a function of larval density (larvae m^{-3}), time span (s), larval swimming speeds (m s^{-1}), and dissipation rates ($\text{m}^2 \text{s}^{-3}$). Encounter rates and turbulent velocities were computed according to Kjørboe and MacKenzie (1995), and encounter probabilities were computed according to Gerritsen and Strickler (1977), for larval encounter with at least one other larva. Swim_sp: Swimming speed, Dissip_rate: Dissipation rate.