Changing c_{AA} (effect of intraspecific competition on plant A) fitness ratio, f_B/f_A fitness ratio, f_B/f_A niche overlap, ρ 1.0 1.5 1.5 8.0 1.0 0.5 0.6 0.0 -0.5 0.0 -1.5 **−**1.0 −0.5 0.0 -0.2 0.0 0.2 0.4 -2.0niche difference, $1 - \rho$ enemy impact on B, $\sigma_{BA} = \sigma_{BB}$ enemy impact on B, $\sigma_{BA} = \sigma_{BB}$ c_{AA} Changing c_{AB} (effect of interspecific competition on plant A) (b) fitness ratio, f_B/f_A fitness ratio, f_B/f_A niche overlap, ρ 1.0 1.5 1.5 8.0 1.0 1.0 0.5 0.6 0.0 -0.5 ·0.2 -1.5 -1.0 -0.5 -2.0-2.0niche difference, $1 - \rho$ enemy impact on B, $\sigma_{BA} = \sigma_{BB}$ enemy impact on B, $\sigma_{BA} = \sigma_{BB}$ c_{AB} Changing c_{BB} (effect of intraspecific competition on plant B) fitness ratio, f_B/f_A fitness ratio, f_B/f_A 2.0 niche overlap, ρ 1.0 1.5 1.5 1.0 8.0 0.5 0.6 0.5 0.0 -1.0-0.5 0.0 -1.5 **−**1.0 -0.5 0.0 -0.2 0.0 0.2 0.4 -1.5 -2.0 niche difference, $1 - \rho$ enemy impact on B, $\sigma_{BA} = \sigma_{BB}$ enemy impact on B, $\sigma_{BA} = \sigma_{BB}$ c_{BB} Changing c_{BA} (effect of interspecific competition on plant B) (d) fitness ratio, f_B/f_A fitness ratio, f_B/f_A 2.0 niche overlap, ρ 1.0 1.5 1.5 8.0 1.0 0.5 0.6 0.0 -1.5 -0.5 0.0 -1.0 -0.5 0.0 -1.0

enemy impact on B, $\sigma_{BA} = \sigma_{BB}$

 c_{BA}

niche difference, $1 - \rho$

enemy impact on B, $\sigma_{BA} = \sigma_{BB}$