Sensitivity of the heterotrophs $k_S = 0, k_I = 0$ $k_S = 0, k_I = 2$ 10¹ Max. dispersal rate of the inferior competitor Α 10° 10- 10^{-2} 10⁻³ 10^{-2} 10° 10⁻³ 10^{-1} 10¹10⁻³ 10^{-2} 10^{-1} 10° 10¹

Maximal dispersal rate of the superior competitor