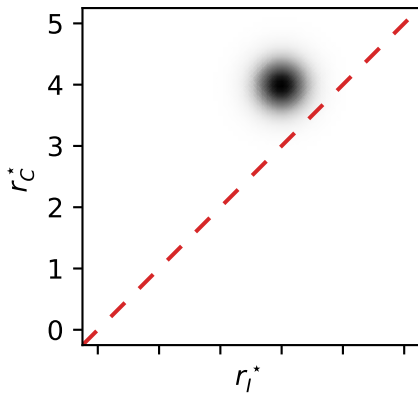
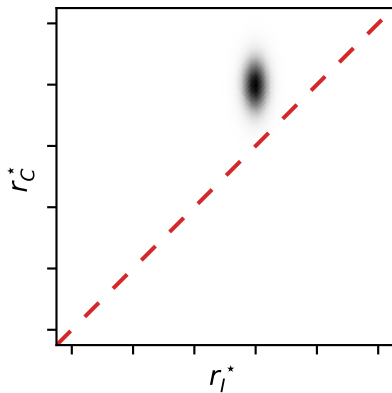


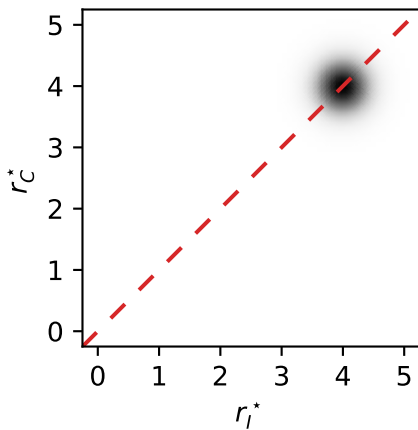
$P(r_C^* > r_I^*) = 0.9842$
 $N_C = 10, N_I = 10$



$P(r_C^* > r_I^*) = 0.9973$
 $N_C = 50, N_I = 10$



$P(r_C^* > r_I^*) = 0.4641$
 $N_C = 10, N_I = 10$



$P(r_C^* > r_I^*) = 0.4537$
 $N_C = 50, N_I = 10$

