

$\Omega_i(t = 0)$
 $i = H, S$

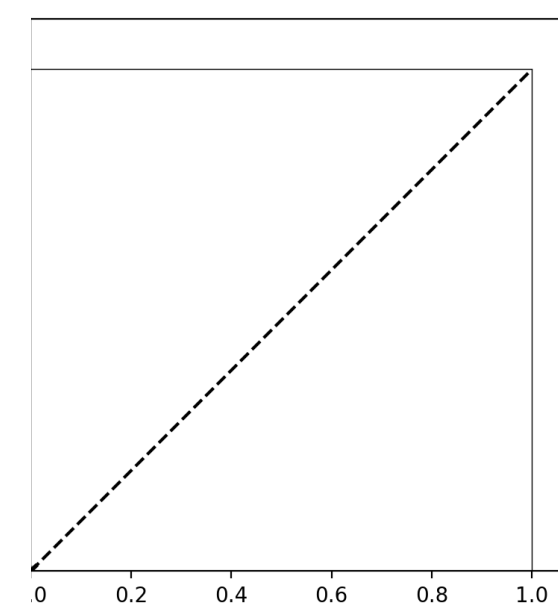
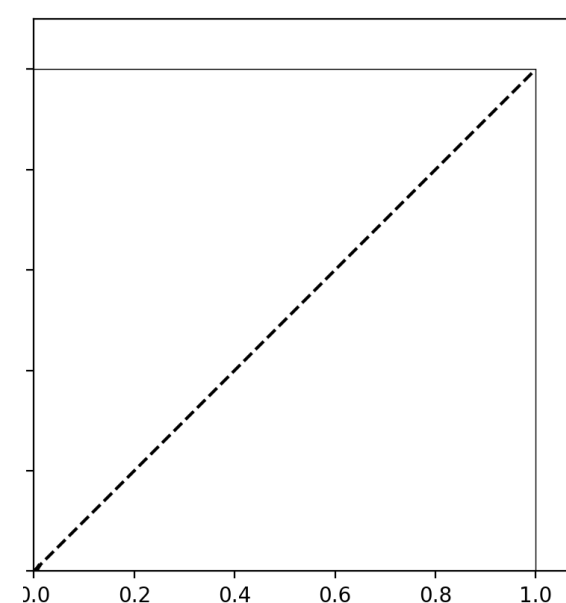
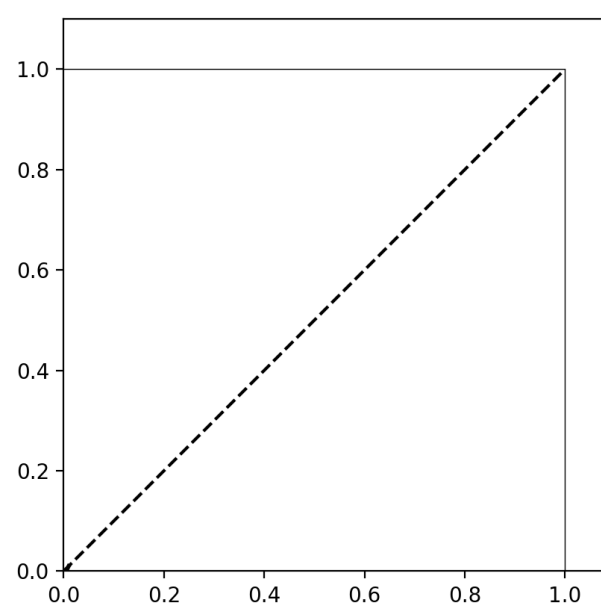
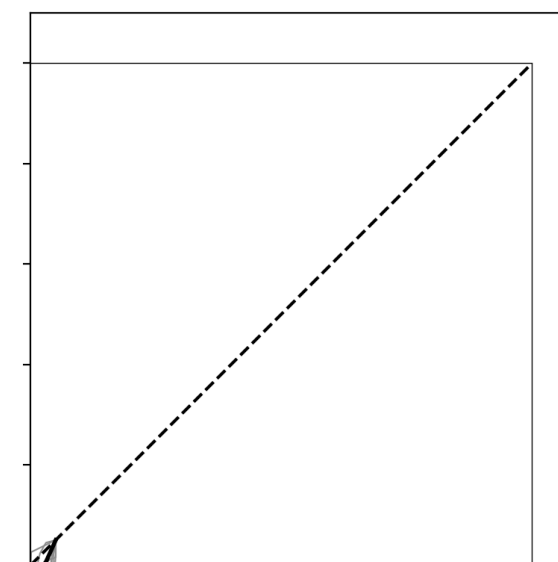
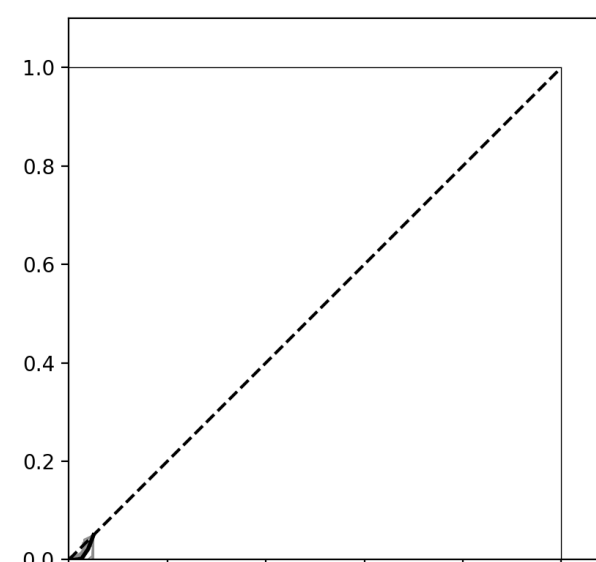
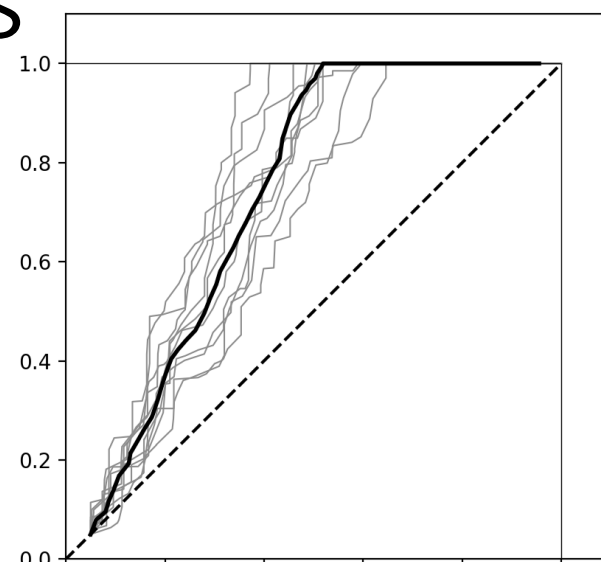
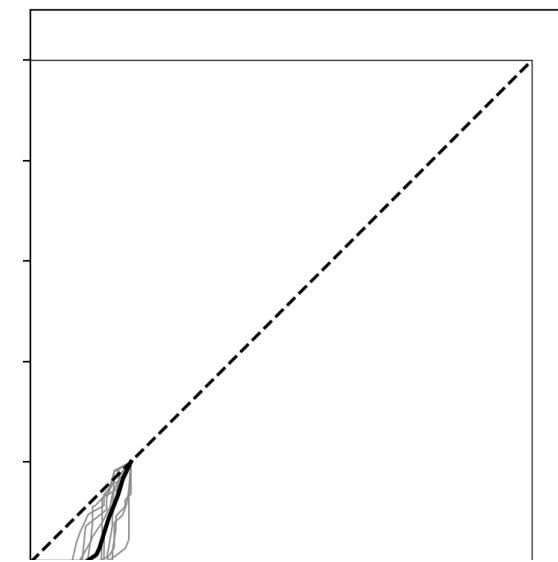
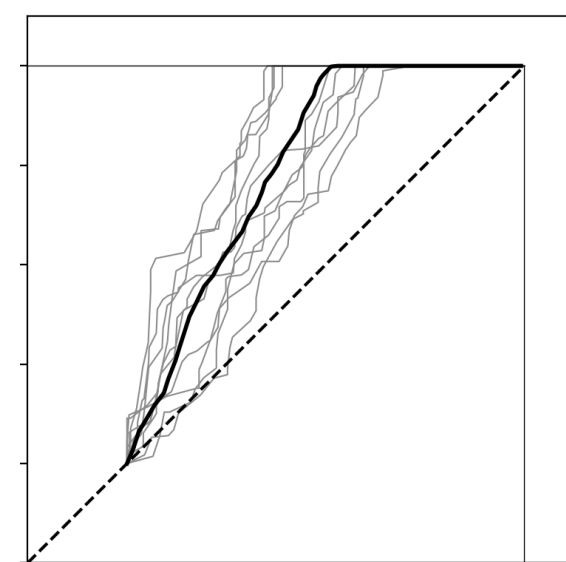
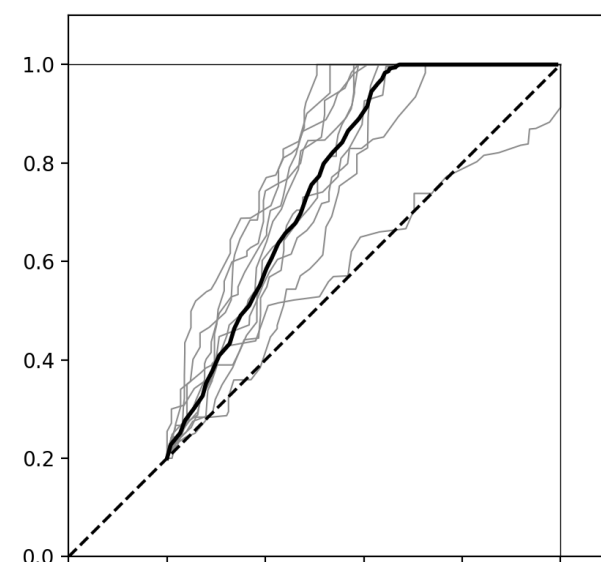
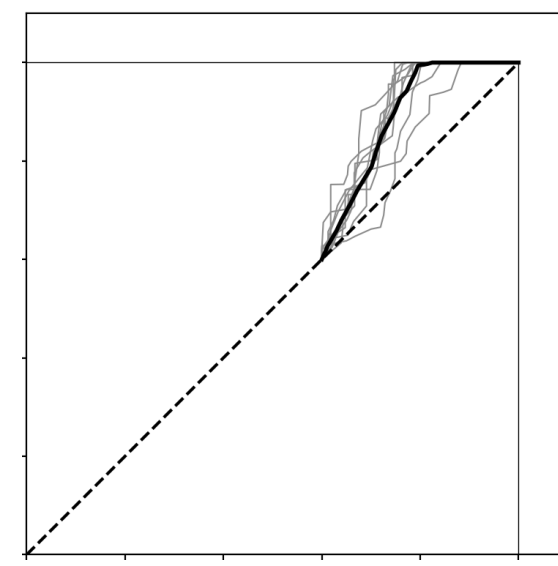
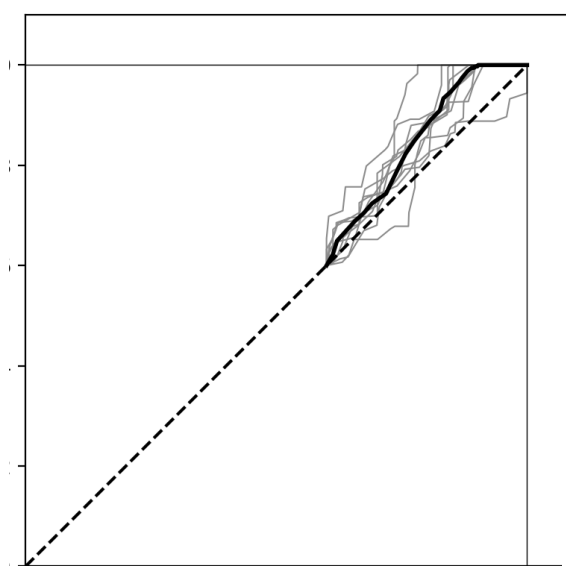
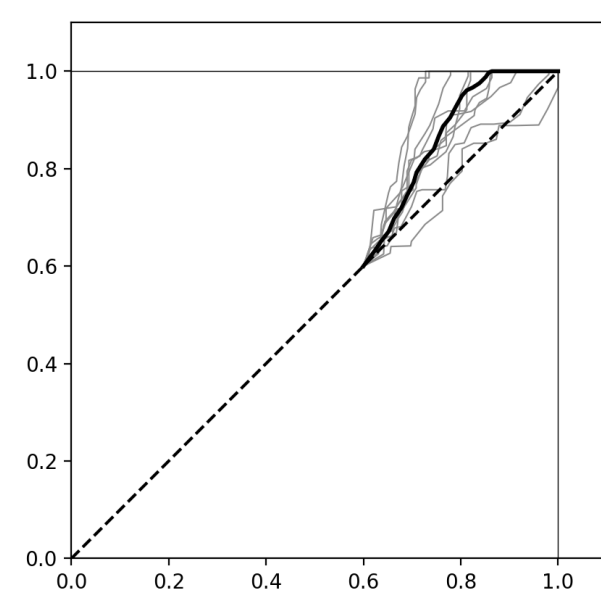
Symbiont
obligacy, Ω_S

0.01

0.05

0.2

0.6



Host obligacy, Ω_H

0.1

1

5

$d_H = d_S$