a. Conformity curves (identical in the Cultural and Gene–Culture Models)

c = 0.5   c = 0.6   c = 0.8   c = 1

$P(C_1 | E_1)$ at t

Frequency in the population of choices for type 1 males $F(C_1)$ at $t-1$
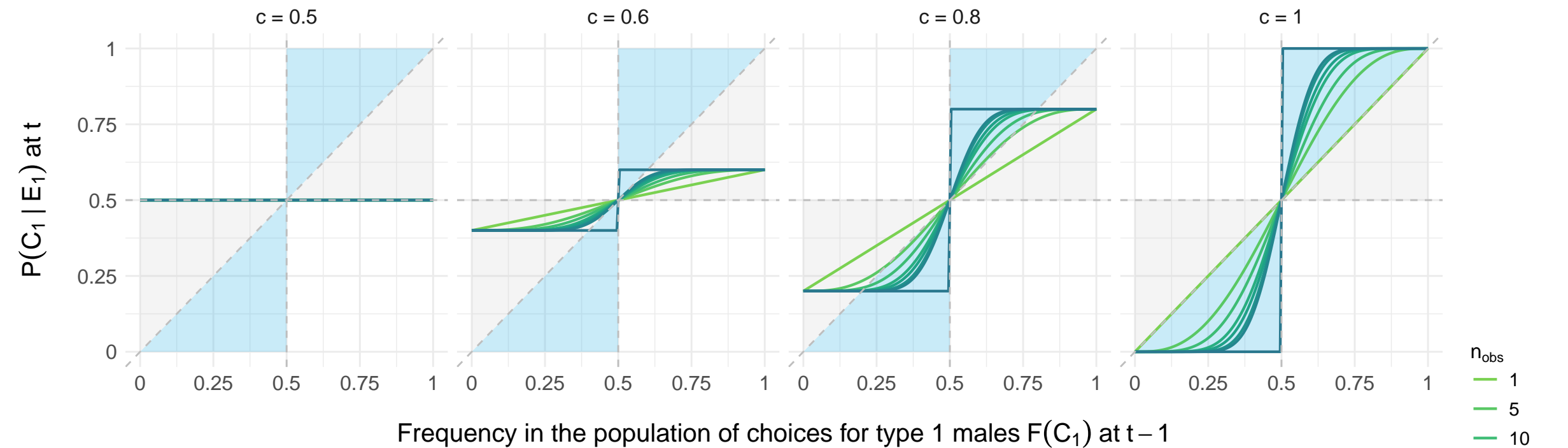
b. Choice curves (Gene–Culture Model)

c = 0.5   c = 0.6   c = 0.8   c = 1

$P(C_1)$ at t

Frequency in the population of choices for type 1 males $F(C_1)$ at $t-1$

n_{obs}

— 1
— 5
— 10
— 15
— 20
— 25
— 30
— $\geq n_{mat}$