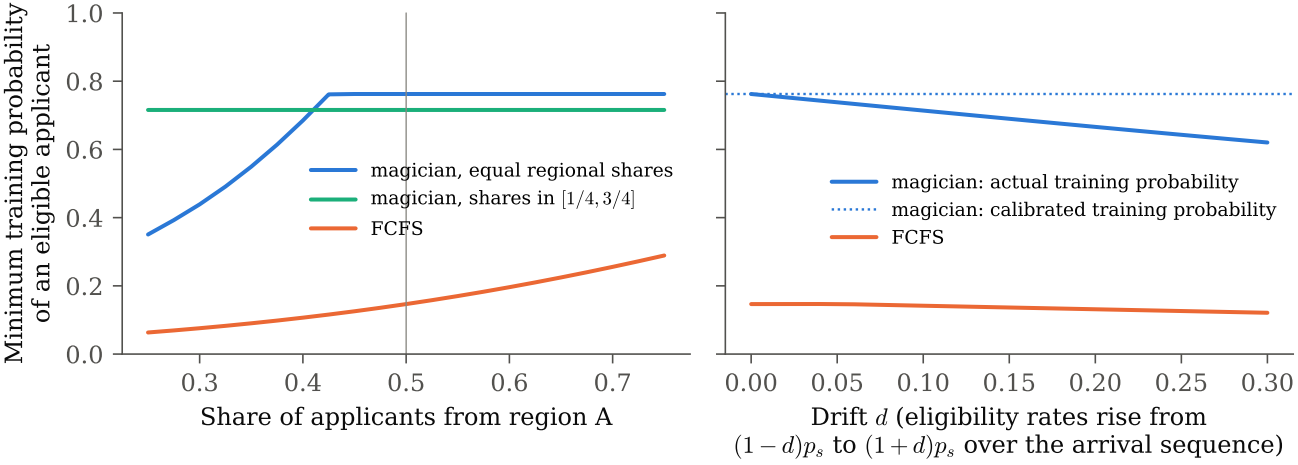

Minimum training probability of an eligible applicant
1.0
0.8
0.6
0.4
0.2
0.0
0.3
0.4
0.5
0.6
0.7
Share of applicants from region A
magician, equal regional shares
magician, shares in [1/4, 3/4]
FCFS
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Drift d (eligibility rates rise from $(1-d)p_s$ to $(1+d)p_s$ over the arrival sequence)
magician: actual training probability
magician: calibrated training probability
FCFS