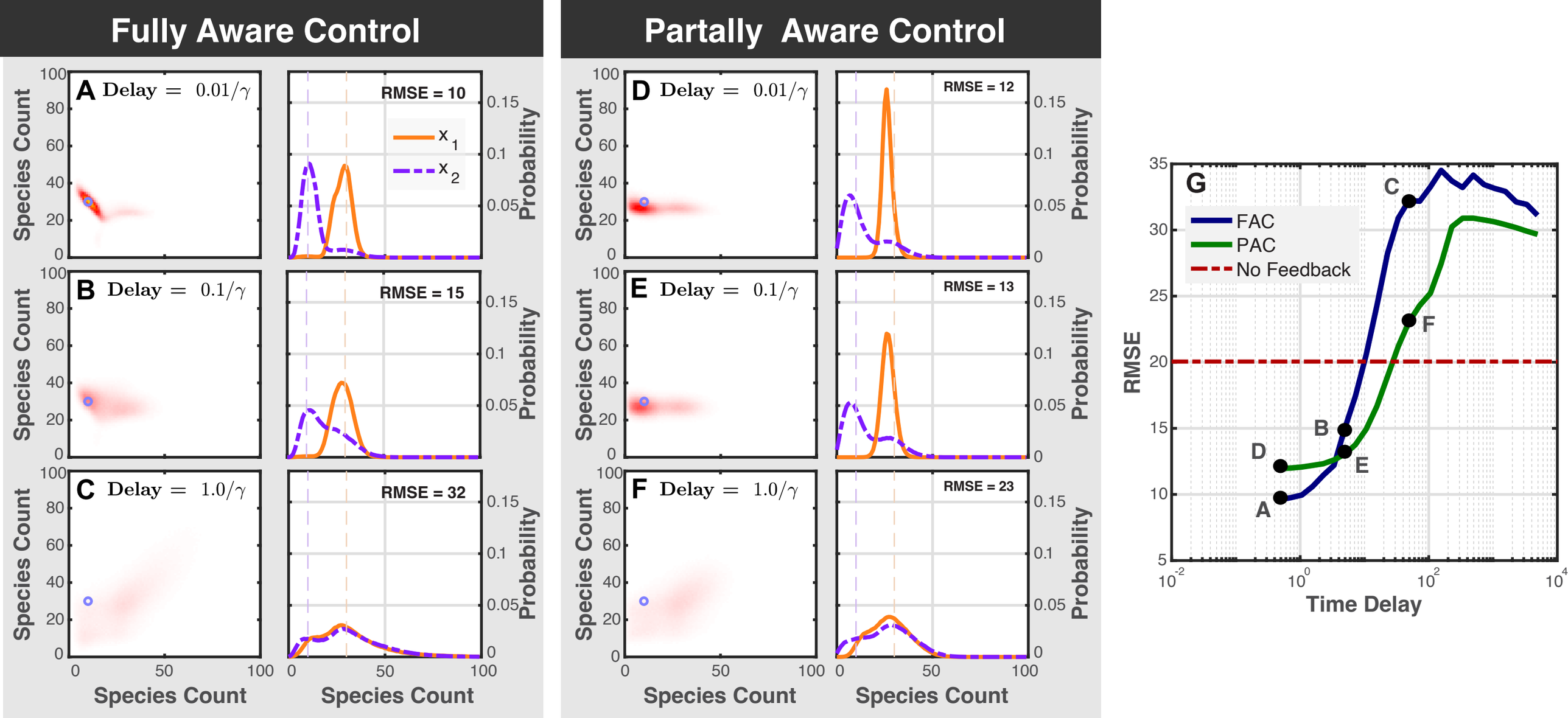
Fully Aware Control
Partally Aware Control
A Delay = 0.01/γ
B Delay = 0.1/γ
C Delay = 1.0/γ
D Delay = 0.01/γ
E Delay = 0.1/γ
F Delay = 1.0/γ
RMSE = 10
RMSE = 15
RMSE = 32
RMSE = 12
RMSE = 13
RMSE = 23
x1
x2
Species Count
Probability
G
FAC
PAC
No Feedback
RMSE
Time Delay