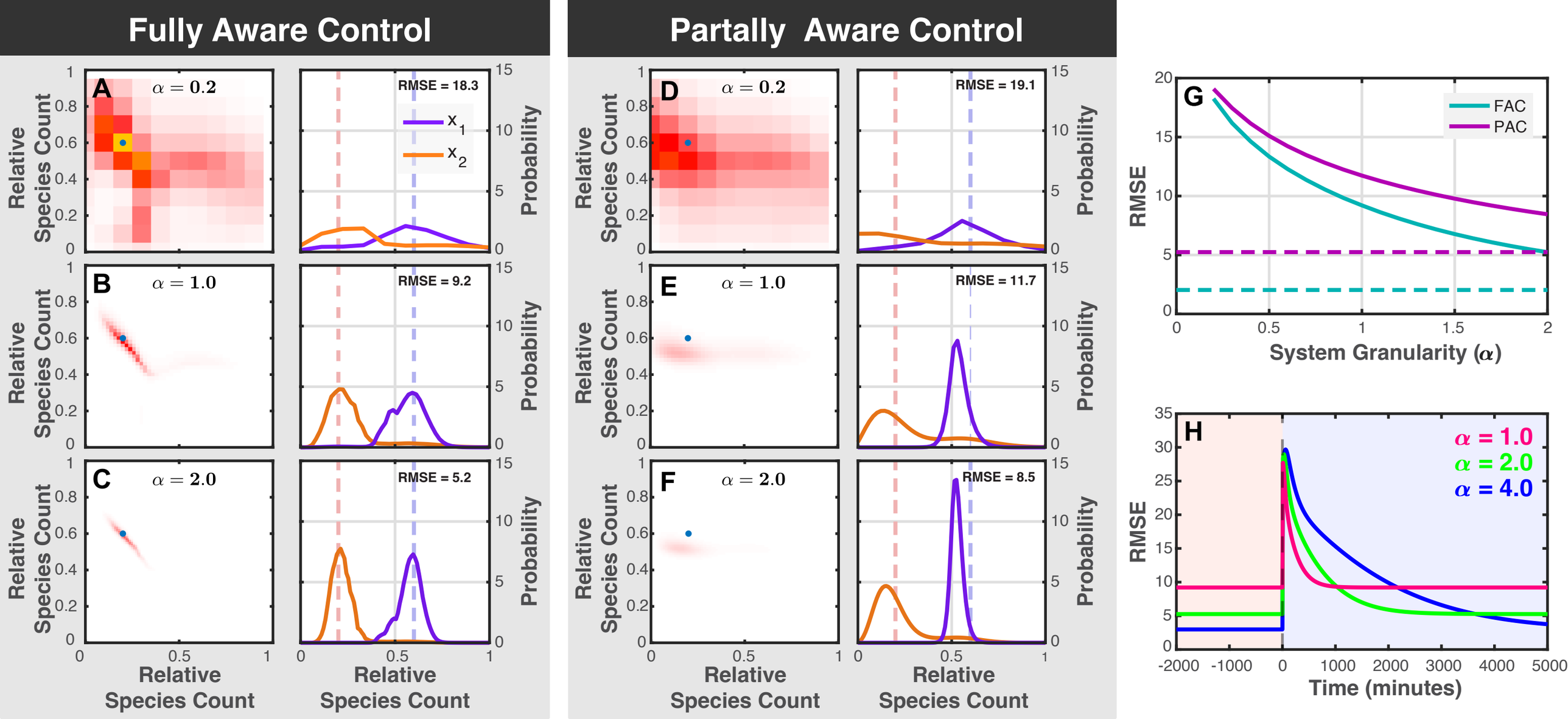
Fully Aware Control
Partally Aware Control
A
$\alpha = 0.2$
RMSE = 18.3
x_1
x_2
B
$\alpha = 1.0$
RMSE = 9.2
C
$\alpha = 2.0$
RMSE = 5.2
D
$\alpha = 0.2$
RMSE = 19.1
E
$\alpha = 1.0$
RMSE = 11.7
F
$\alpha = 2.0$
RMSE = 8.5
Relative Species Count
Probability
G
FAC
PAC
RMSE
System Granularity (α)
H
α = 1.0
α = 2.0
α = 4.0
RMSE
Time (minutes)