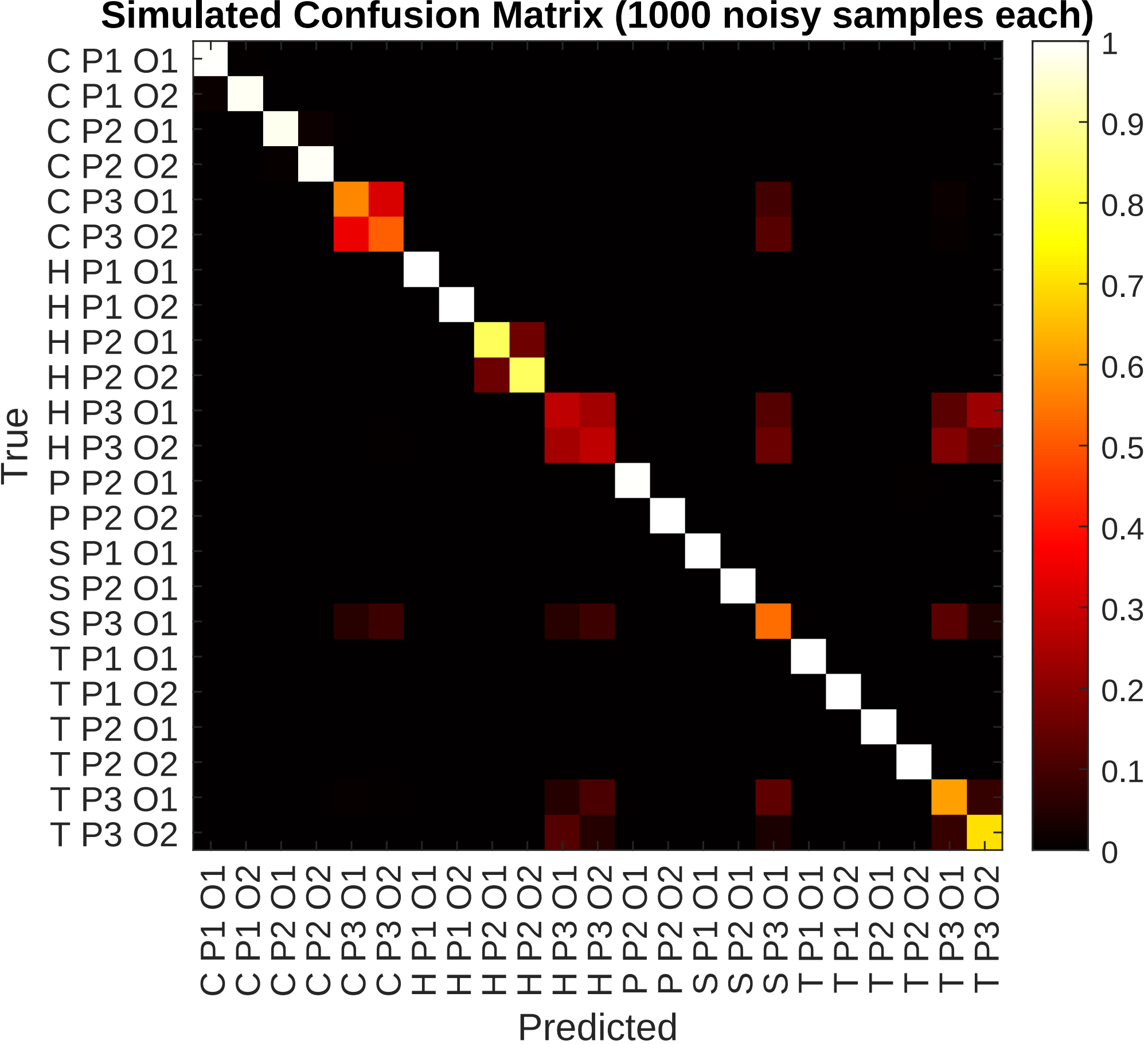
Simulated Confusion Matrix (1000 noisy samples each)
True
Predicted
C P1 O1
C P1 O2
C P2 O1
C P2 O2
C P3 O1
C P3 O2
H P1 O1
H P1 O2
H P2 O1
H P2 O2
H P3 O1
H P3 O2
P P2 O1
P P2 O2
S P1 O1
S P2 O1
S P3 O1
T P1 O1
T P1 O2
T P2 O1
T P2 O2
T P3 O1
T P3 O2
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0