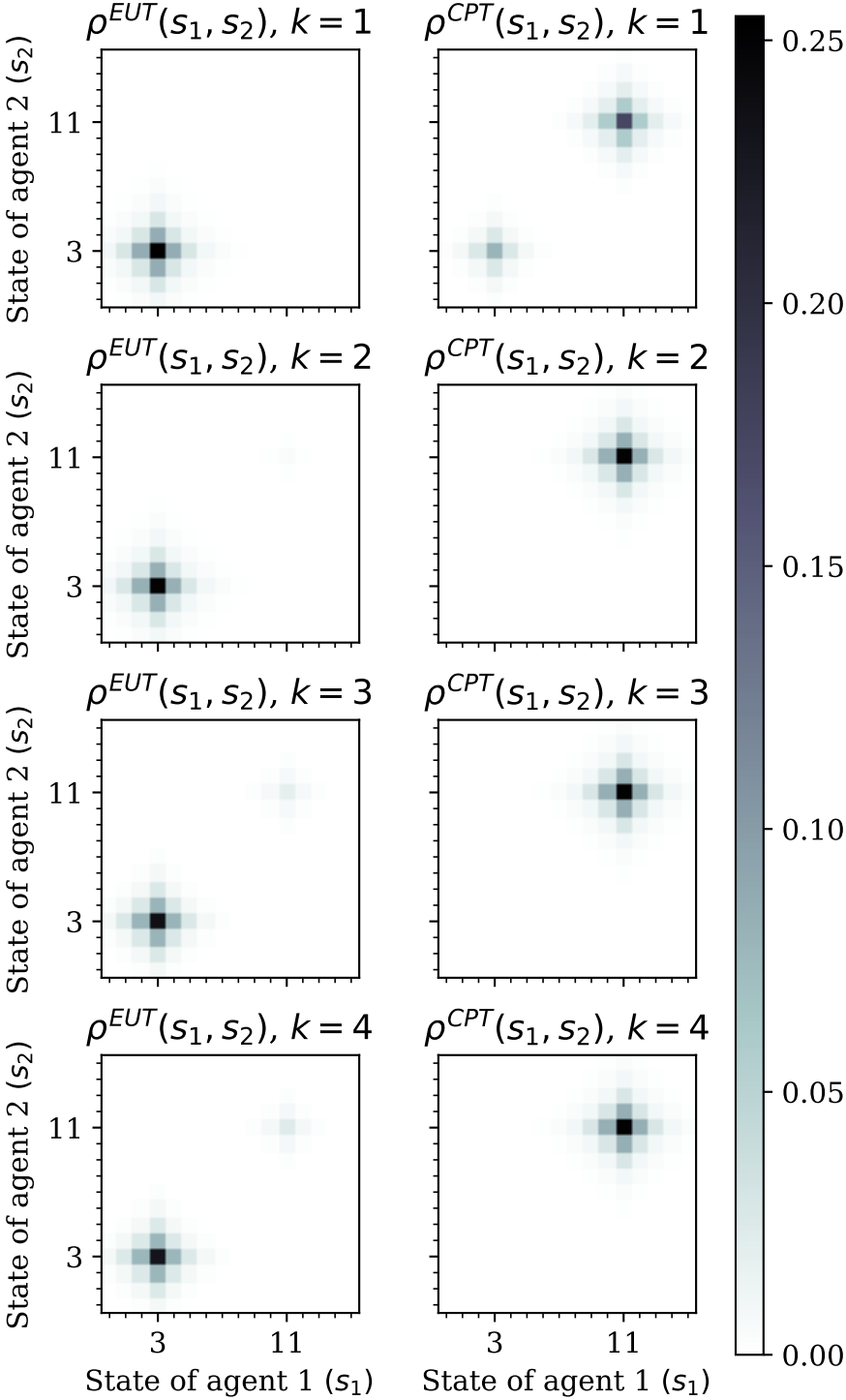
$\rho^{EUT}(s_1, s_2)$, $k = 1$
$\rho^{CPT}(s_1, s_2)$, $k = 1$
$\rho^{EUT}(s_1, s_2)$, $k = 2$
$\rho^{CPT}(s_1, s_2)$, $k = 2$
$\rho^{EUT}(s_1, s_2)$, $k = 3$
$\rho^{CPT}(s_1, s_2)$, $k = 3$
$\rho^{EUT}(s_1, s_2)$, $k = 4$
$\rho^{CPT}(s_1, s_2)$, $k = 4$
State of agent 2 (s_2)
State of agent 1 (s_1)
3
11
0.25
0.20
0.15
0.10
0.05
0.00