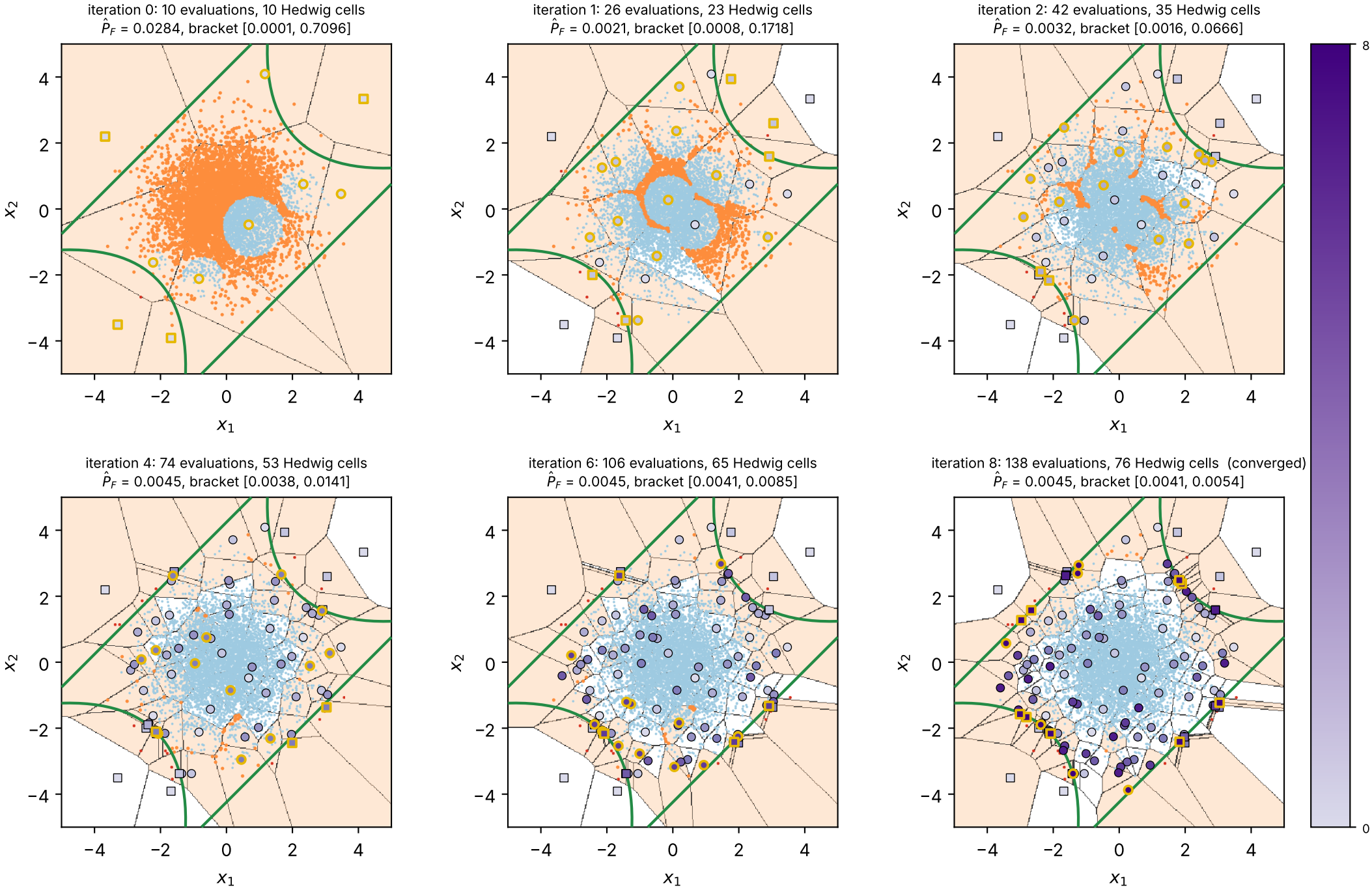

iteration 0: 10 evaluations, 10 Hedwig cells
$\hat{P}_F$ = 0.0284, bracket [0.0001, 0.7096]
iteration 1: 26 evaluations, 23 Hedwig cells
$\hat{P}_F$ = 0.0021, bracket [0.0008, 0.1718]
iteration 2: 42 evaluations, 35 Hedwig cells
$\hat{P}_F$ = 0.0032, bracket [0.0016, 0.0666]
iteration 4: 74 evaluations, 53 Hedwig cells
$\hat{P}_F$ = 0.0045, bracket [0.0038, 0.0141]
iteration 6: 106 evaluations, 65 Hedwig cells
$\hat{P}_F$ = 0.0045, bracket [0.0041, 0.0085]
iteration 8: 138 evaluations, 76 Hedwig cells (converged)
$\hat{P}_F$ = 0.0045, bracket [0.0041, 0.0054]
x_1
x_2
8
0