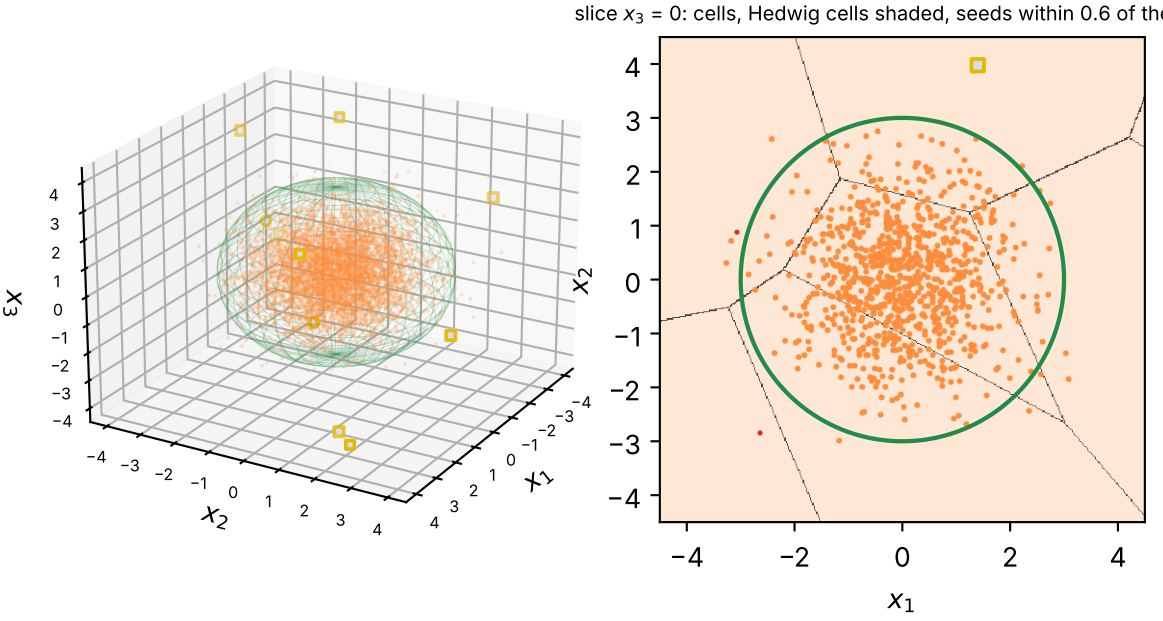
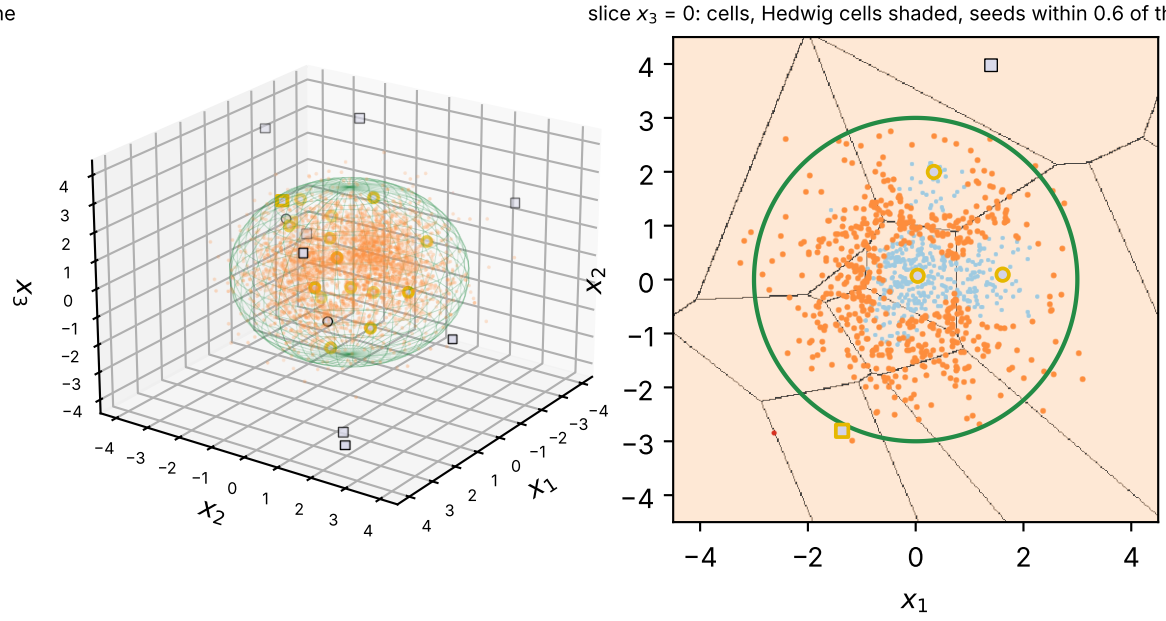
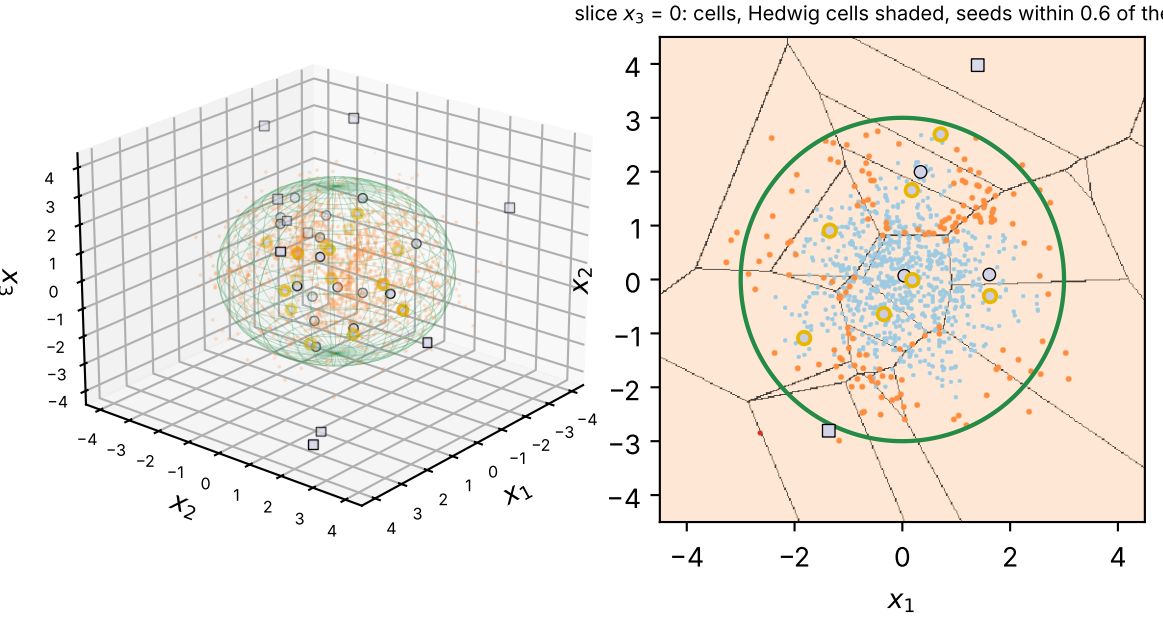
iteration 0: 10 evaluations, 10 Hedwig cells
$\hat{P}_F$ = 0.6115, bracket [0.0022, 0.9979]
cle safe, square failed, light to dark = added early to late; orange = uncertain samples



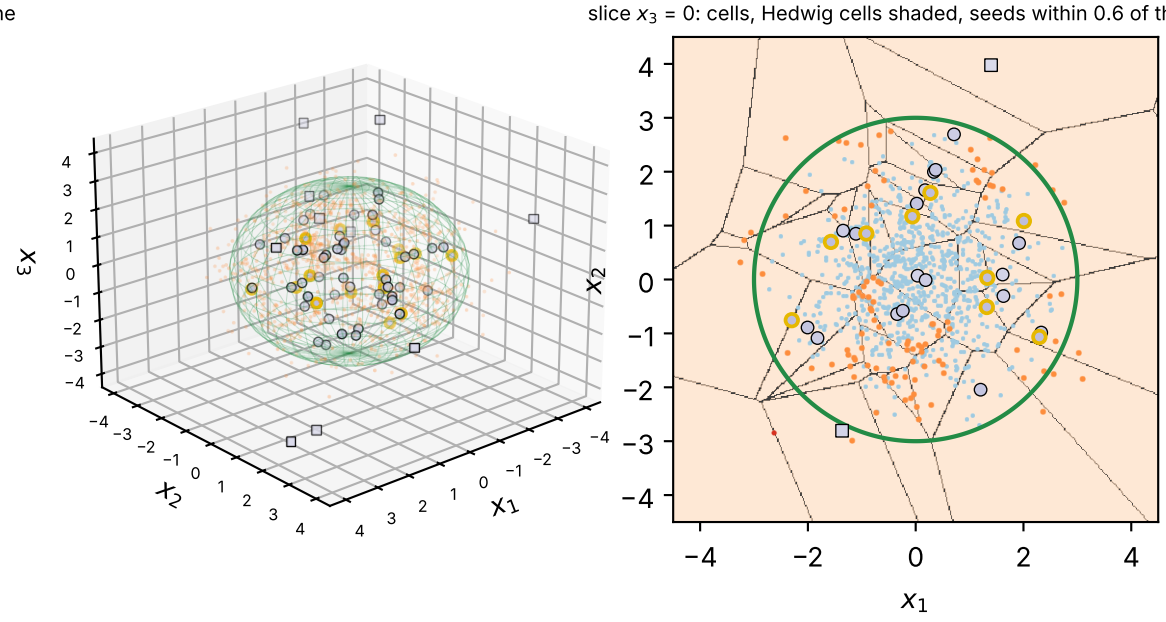
iteration 1: 26 evaluations, 26 Hedwig cells
$\hat{P}_F$ = 0.0088, bracket [0.0004, 0.5916]
seeds: circle safe, square failed, light to dark = added early to late; orange = uncertain samples



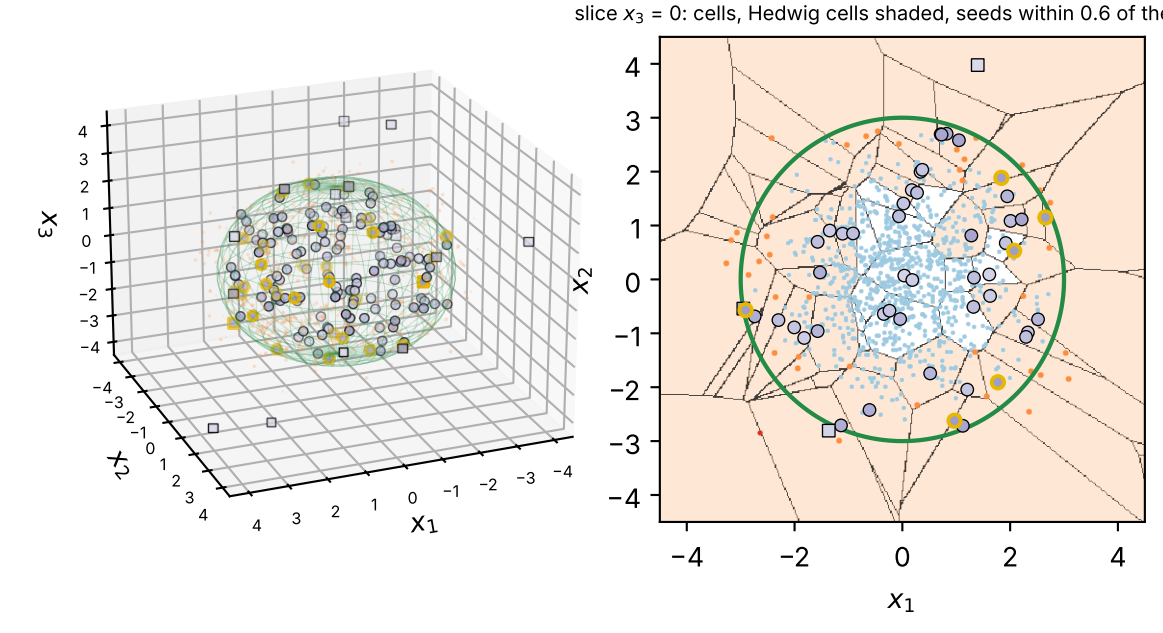
iteration 2: 42 evaluations, 42 Hedwig cells
$\hat{P}_F$ = 0.0073, bracket [0.0009, 0.2320]
cle safe, square failed, light to dark = added early to late; orange = uncertain samples



iteration 4: 74 evaluations, 74 Hedwig cells
$\hat{P}_F$ = 0.0079, bracket [0.0010, 0.1618]
seeds: circle safe, square failed, light to dark = added early to late; orange = uncertain samples



iteration 8: 169 evaluations, 149 Hedwig cells
$\hat{P}_F$ = 0.0202, bracket [0.0042, 0.0826]
cle safe, square failed, light to dark = added early to late; orange = uncertain samples



iteration 25: 2579 evaluations, 1726 Hedwig cells (converged)
$\hat{P}_F$ = 0.0292, bracket [0.0262, 0.0326]
seeds: circle safe, square failed, light to dark = added early to late; orange = uncertain samples

