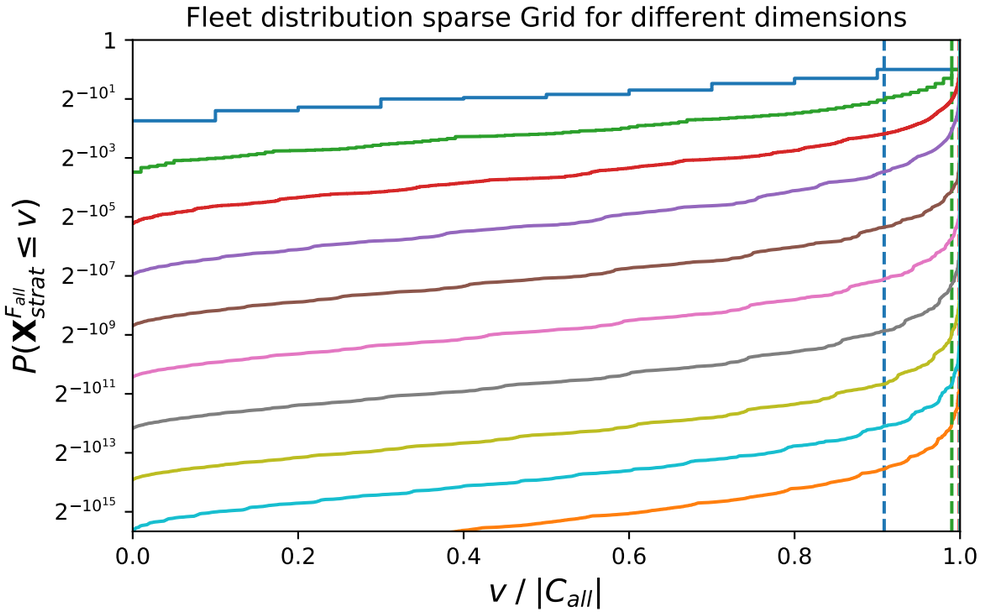
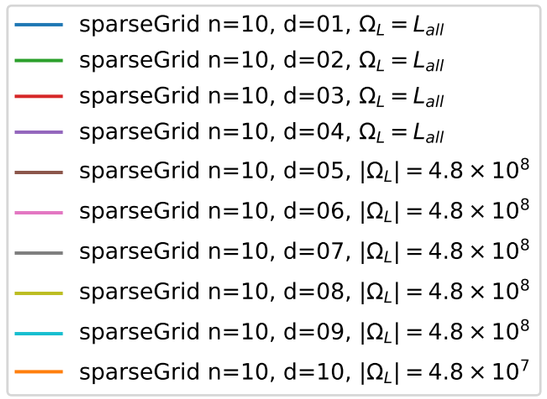
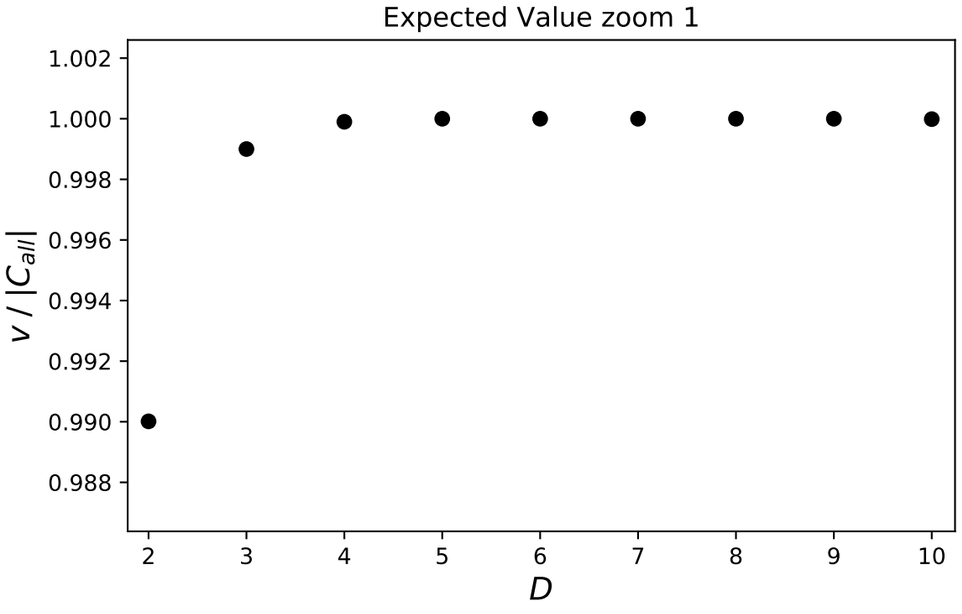
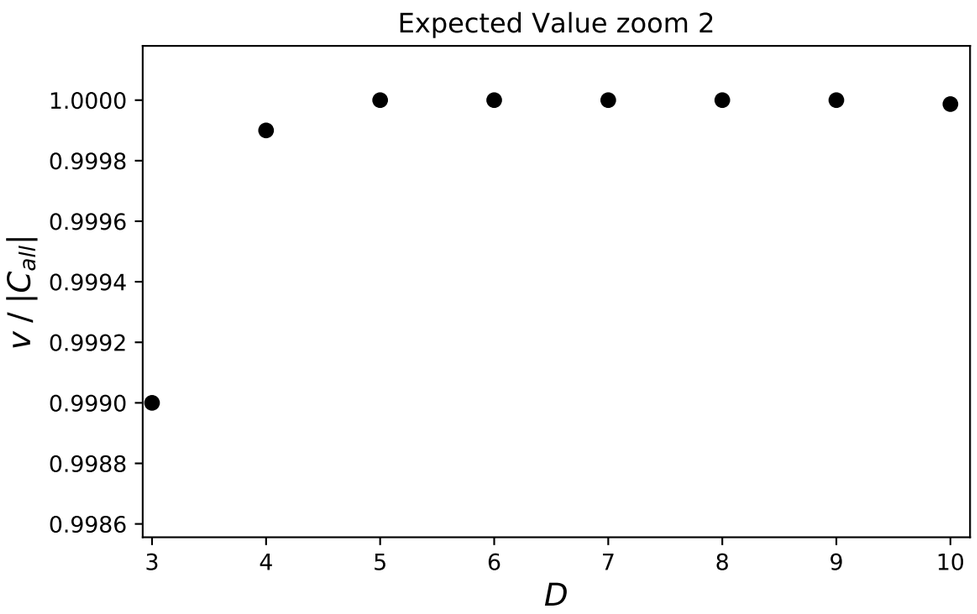
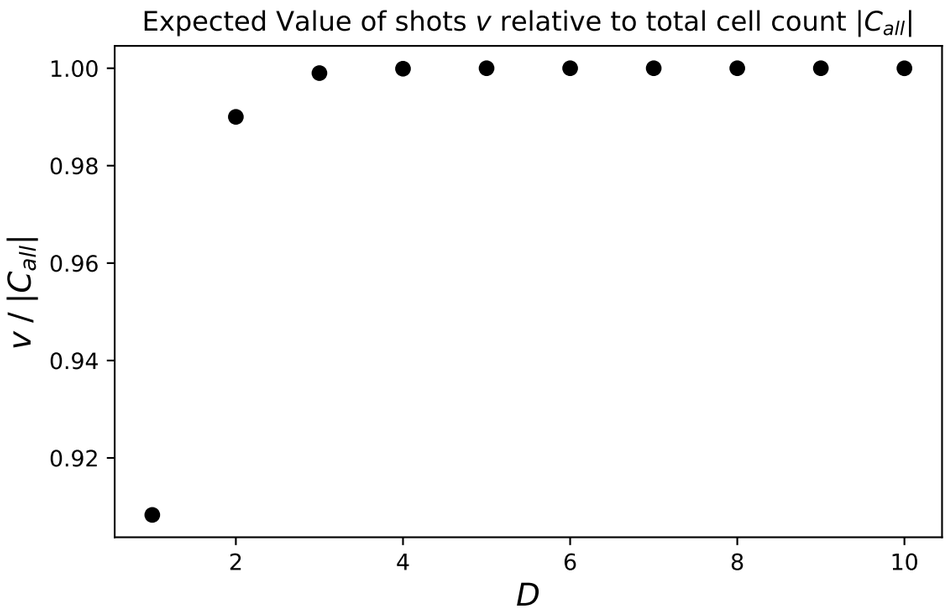

Fleet distribution sparse Grid for different dimensions
$P(\mathbf{X}^{F_{all}}_{strat} \leq v)$
$v \,/\, |C_{all}|$
1
2^{-10^1}
2^{-10^3}
2^{-10^5}
2^{-10^7}
2^{-10^9}
$2^{-10^{11}}$
$2^{-10^{13}}$
$2^{-10^{15}}$
0.0
0.2
0.4
0.6
0.8
1.0


sparseGrid n=10, d=01, $\Omega_L = L_{all}$
sparseGrid n=10, d=02, $\Omega_L = L_{all}$
sparseGrid n=10, d=03, $\Omega_L = L_{all}$
sparseGrid n=10, d=04, $\Omega_L = L_{all}$
sparseGrid n=10, d=05, $|\Omega_L| = 4.8 \times 10^8$
sparseGrid n=10, d=06, $|\Omega_L| = 4.8 \times 10^8$
sparseGrid n=10, d=07, $|\Omega_L| = 4.8 \times 10^8$
sparseGrid n=10, d=08, $|\Omega_L| = 4.8 \times 10^8$
sparseGrid n=10, d=09, $|\Omega_L| = 4.8 \times 10^8$
sparseGrid n=10, d=10, $|\Omega_L| = 4.8 \times 10^7$


Expected Value zoom 1
$v \,/\, |C_{all}|$
D
1.002
1.000
0.998
0.996
0.994
0.992
0.990
0.988
2
3
4
5
6
7
8
9
10


Expected Value zoom 2
$v \,/\, |C_{all}|$
D
1.0000
0.9998
0.9996
0.9994
0.9992
0.9990
0.9988
0.9986
3
4
5
6
7
8
9
10


Expected Value of shots v relative to total cell count $|C_{all}|$
$v \,/\, |C_{all}|$
D
1.00
0.98
0.96
0.94
0.92
2
4
6
8
10