Ship distribution for sparse Grids with different dimensions
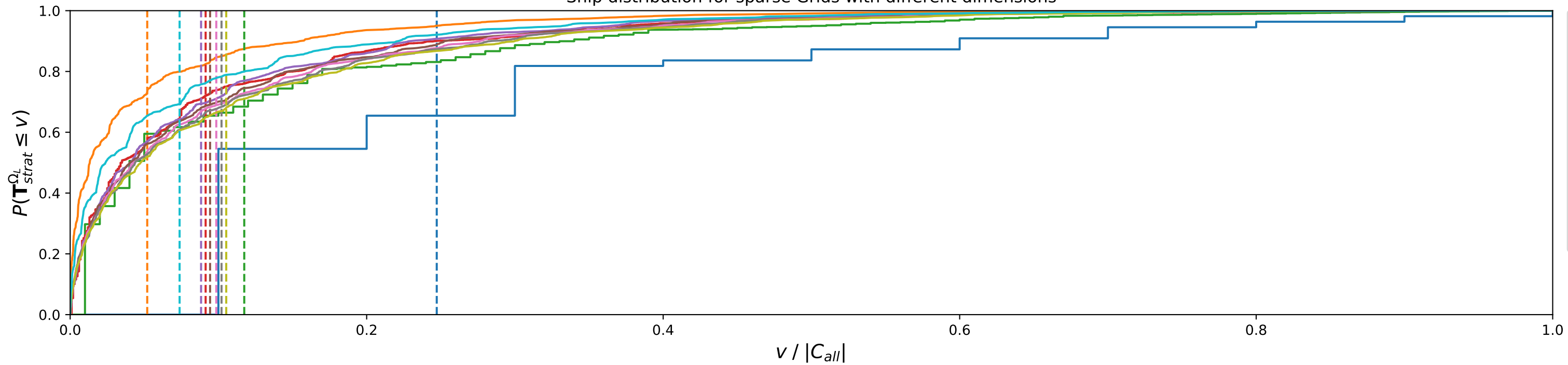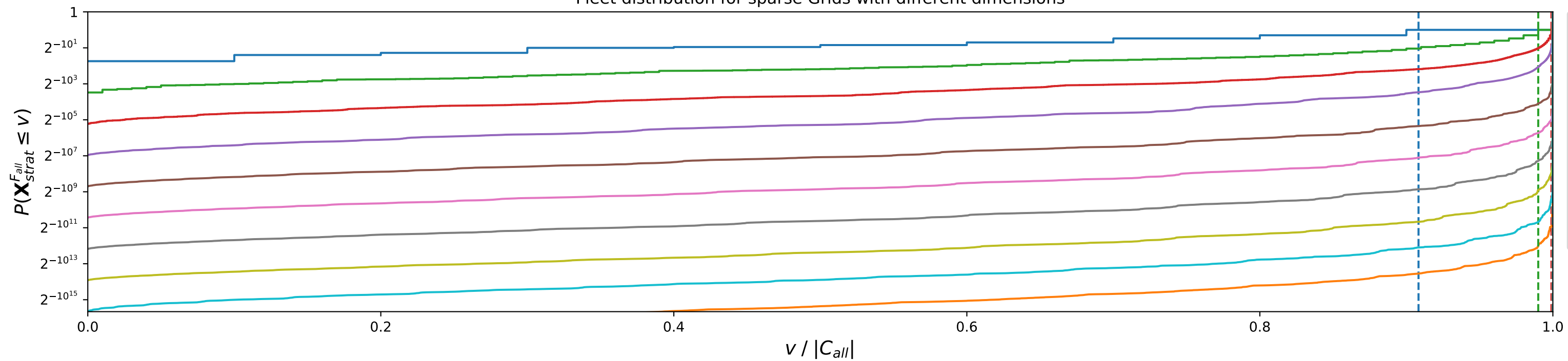
Fleet distribution for sparse Grids with different dimensions

Legend:
- 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, $|\Omega_L| = 4.8 \times 10^7$

Top plot axes: y-axis $P(\mathbf{T}_{strat}^{\Omega_L} \leq v)$, x-axis $v \,/\, |C_{all}|$

Bottom plot axes: y-axis $P(\mathbf{X}_{strat}^{F_{all}} \leq v)$, x-axis $v \,/\, |C_{all}|$