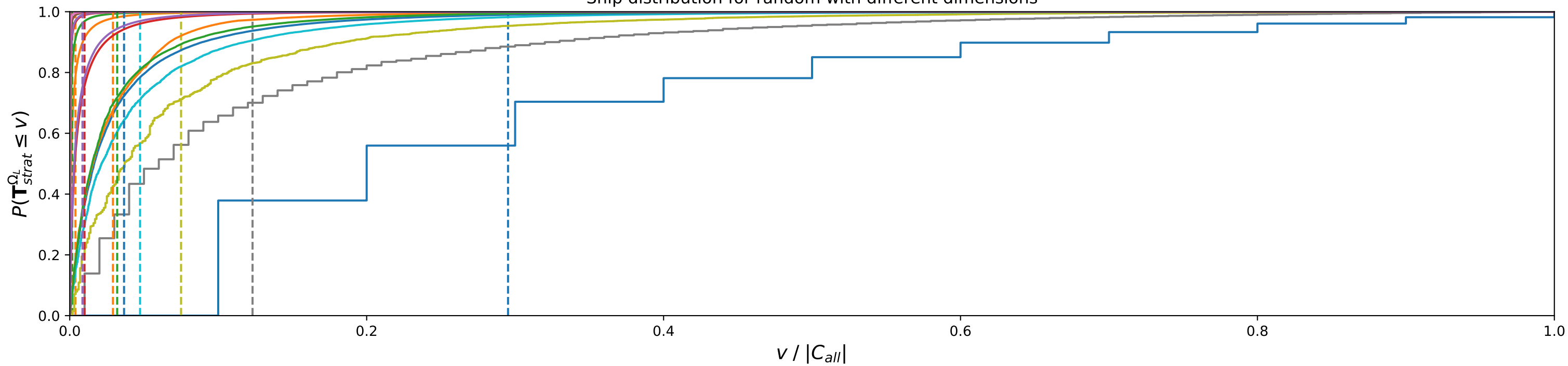
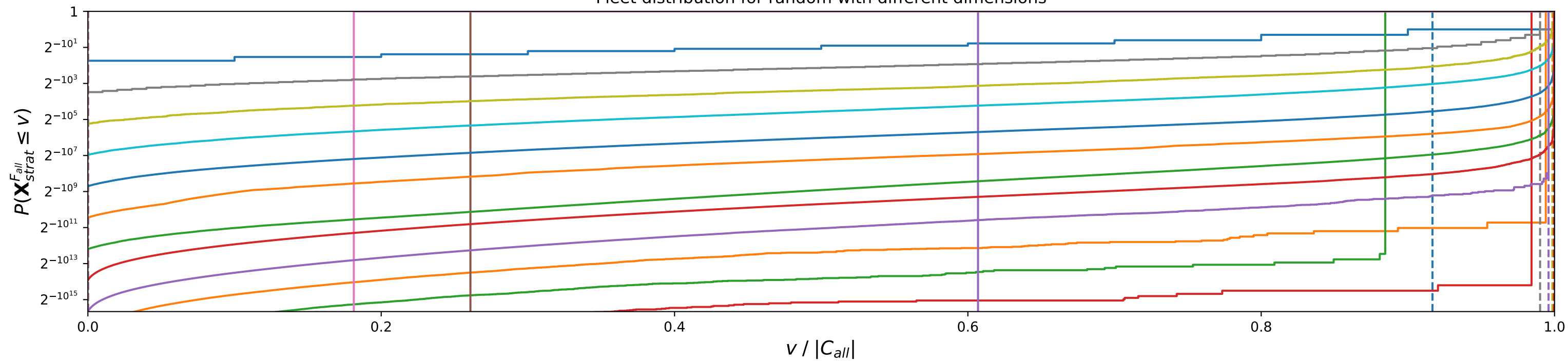


Ship distribution for random with different dimensions



- random  $n=10$ ,  $d=01$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=02$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=03$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=04$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=05$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=06$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=07$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=08$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=09$ ,  $|\Omega_L| = 10^6$  @ 48 run(s)
- random  $n=10$ ,  $d=10$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=11$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=12$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=13$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=14$ ,  $|\Omega_L| = 10^4$  @ 48 run(s)
- random  $n=10$ ,  $d=15$ ,  $|\Omega_L| = 10^4$  @ 48 run(s)

Fleet distribution for random with different dimensions



- random  $n=10$ ,  $d=01$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=02$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=03$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=04$ ,  $\Omega_L = L_{all}$  @ 48 run(s)
- random  $n=10$ ,  $d=05$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=06$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=07$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=08$ ,  $|\Omega_L| = 10^7$  @ 48 run(s)
- random  $n=10$ ,  $d=09$ ,  $|\Omega_L| = 10^6$  @ 48 run(s)
- random  $n=10$ ,  $d=10$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=11$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=12$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=13$ ,  $|\Omega_L| = 10^5$  @ 48 run(s)
- random  $n=10$ ,  $d=14$ ,  $|\Omega_L| = 10^4$  @ 48 run(s)
- random  $n=10$ ,  $d=15$ ,  $|\Omega_L| = 10^4$  @ 48 run(s)