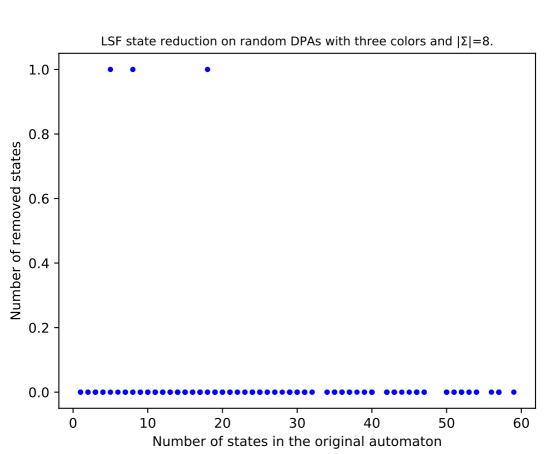
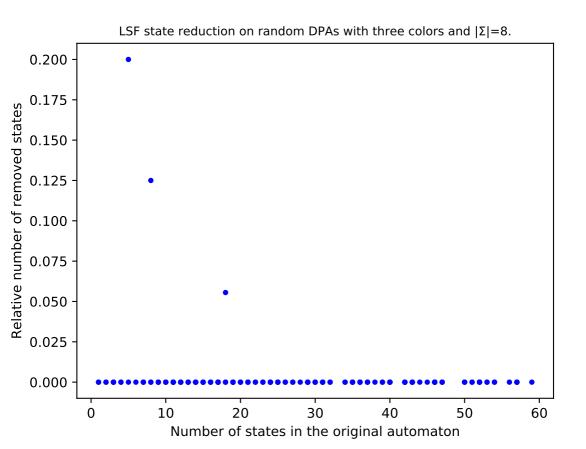
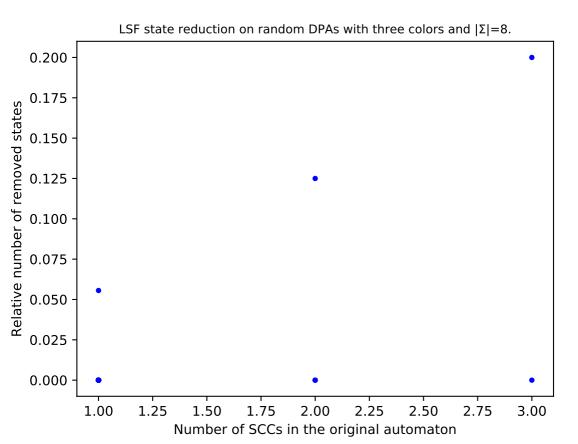
LSF state reduction on random DPAs with three colors and $|\Sigma|=8$. Time taken in seconds

Number of states in the original automaton







LSF state reduction on random DPAs with three colors and $|\Sigma|=8$. 0.200 0.175 Relative number of removed states 0.150 0.125 0.100 0.075 0.050 0.025 0.000 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 Number of priorities in the original automaton

LSF state reduction on random DPAs with three colors and $|\Sigma|$ =8.

