Fittness of the best organism in each population 1.6 1.2 8.0 0.4 0.0*10⁰ 3.0*10⁷ 6.0*10⁷ Generations Average fittness of the population 1.6 1.2 8.0 0.4 0.0*10⁰ 6.0*10⁷ 3.0*10⁷ Generations Entroy of the population -327.6 -409.5 -491.4 0.0*10⁰ 6.0*10⁷ 3.0*10⁷ Generations Size of the reaction network of the best organism in each population 339.2 172.6 6 3.0*10⁷ 0.0*10⁰ 6.0*10⁷ Generations Average size of the reaction network in each population 334.4 167.2 0 $0.0*10^{0}$ 3.0*10⁷ 6.0*10⁷ Generations Population 1 -

Population 2 —

Population 3 ——