

Figure S2. Stag-hunt game ($T = 0.5$, $S = -0.5$), public good (e) – cooperator (p) phase plane, independent rates of production and decay ($c = 0.1$, variable u). Lines illustrate simulated separatrices demarcating the basins of attraction for pure cooperator and pure defector equilibria (closed circles). Unstable equilibria (open circles) at ($p^* = (u/c)e^*$, $e^* = S/(S+T-1)$). Lines represent differing values of u (0.01, 0.1, 0.15). Note the line $u = 0.1$ corresponds to the line $x = 0.1$ in Fig. 3b.

