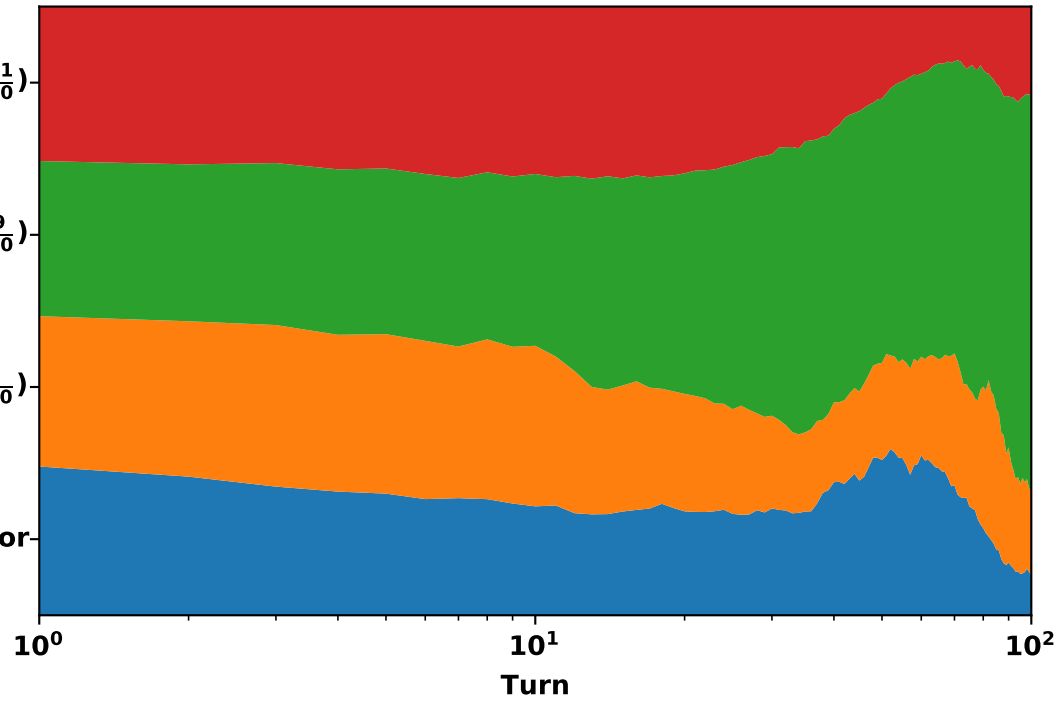


$$q_3 = \left(\frac{96703}{100000}, \frac{54723}{100000}, \frac{24317}{25000}, \frac{35741}{50000} \right)$$

$$q_2 = \left(\frac{12649}{50000}, \frac{43479}{100000}, \frac{38969}{50000}, \frac{19769}{100000} \right)$$

$$q_1 = \left(\frac{69773}{100000}, \frac{21609}{100000}, \frac{97627}{100000}, \frac{623}{100000} \right)$$

Defector



Relative population size