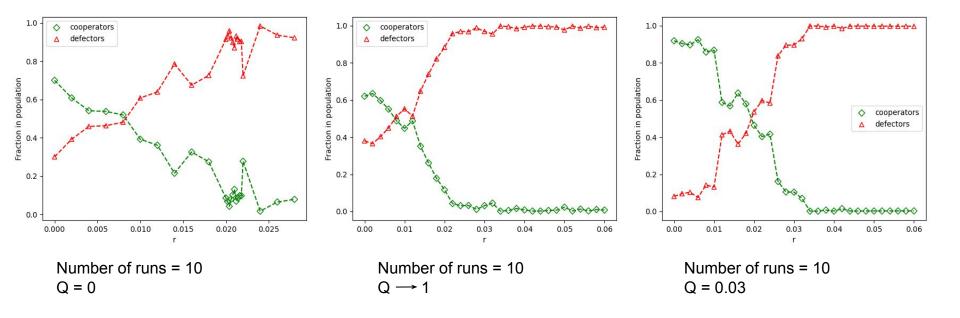
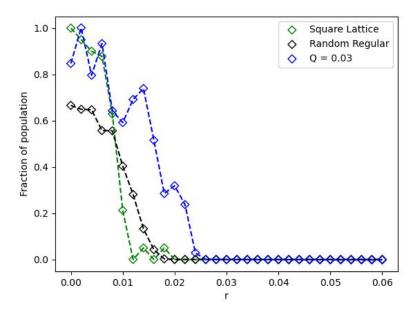
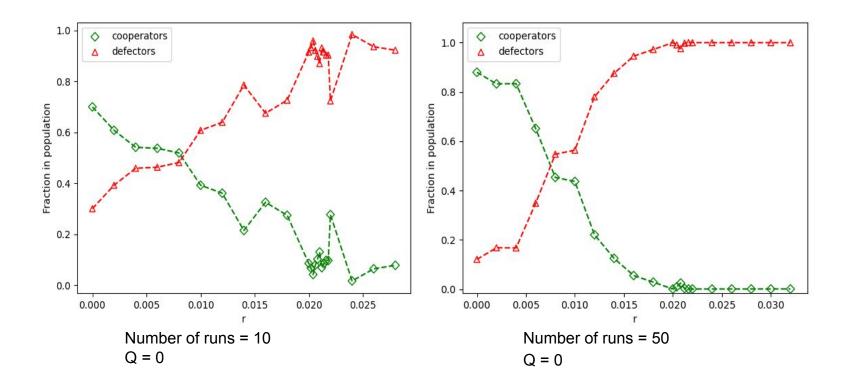
1. Frequency of Cooperators v/s *r* (ratio of cost to benefit of cooperation)



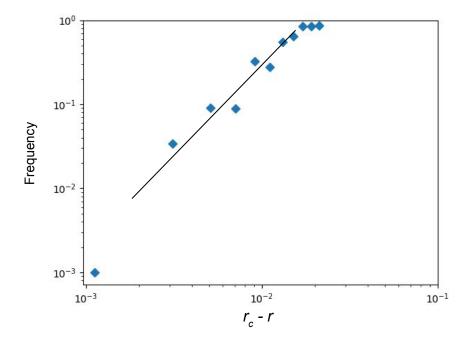
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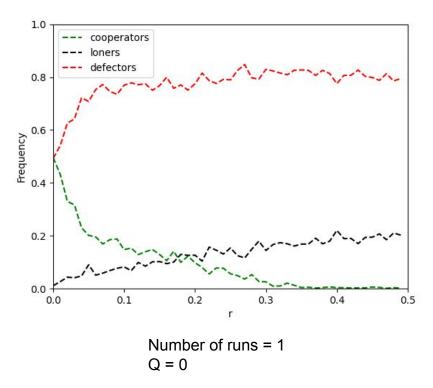
1. Frequency of Cooperators v/s *r* (ratio of cost to benefit of cooperation)



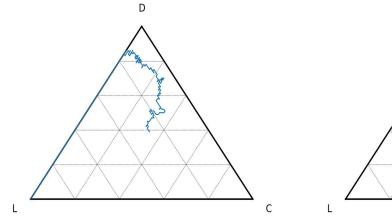
2. Frequency of Cooperators v/s $(r_c - r)$

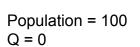


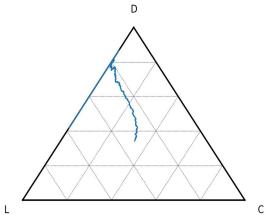
3. Frequency v/s *r*



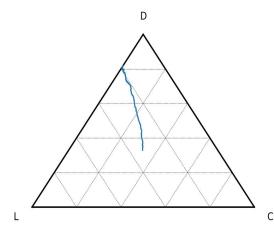
4. Time-evolution of the system (r = 0.4)







Population = 1600 Q = 0



Population = 6400 Q = 0