

LIST OF DIAGRAMS

Diagram 2.1	Intolerance and Multiple Equilibria. By construction: E_1 is unstable, E_2 is stable, E_3 is unstable, E_4 is stable	97
Diagram 2.2	The Replicator Dynamics	104
Diagram 7.1	Perfect Nash Equilibria in Food Market	262
Diagram 7.2	Unique Perfect Nash Equilibrium in Food Markets	263
Diagram 7.3	No Pure-Strategy Equilibrium in Food Markets	264
Diagram 7.4	Multiple Equilibria in Food Markets	265
Diagram 7.5	The Cournot–Nash Equilibrium Biofuel Output with Two Rival Farmers	281