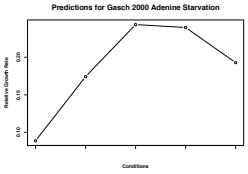
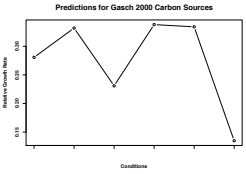
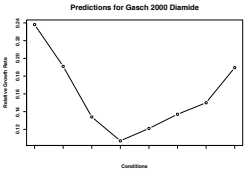
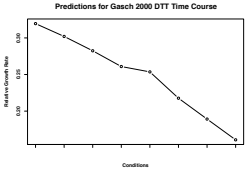
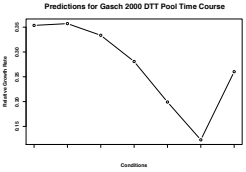
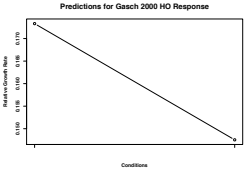

Predictions for Gasch 2000 Adenine Starvation
Relative Growth Rate
Conditions

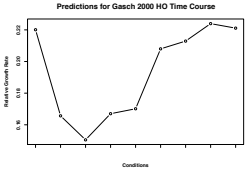

Predictions for Gasch 2000 Carbon Sources
Relative Growth Rate
Conditions

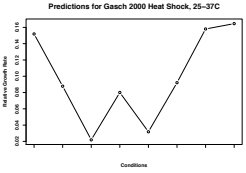

Predictions for Gasch 2000 Diamide
Relative Growth Rate
Conditions

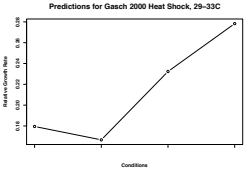

Predictions for Gasch 2000 DTT Time Course
Relative Growth Rate
Conditions

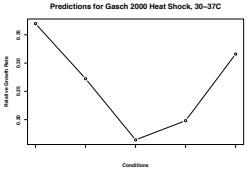

Predictions for Gasch 2000 DTT Pool Time Course
Relative Growth Rate
Conditions

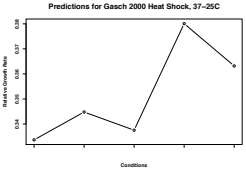

Predictions for Gasch 2000 HO Response
Relative Growth Rate
Conditions

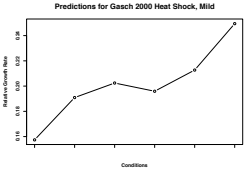

Predictions for Gasch 2000 HO Time Course
Relative Growth Rate
Conditions

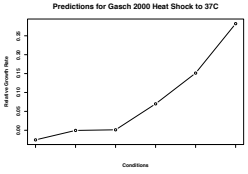

Predictions for Gasch 2000 Heat Shock, 25–37C
Relative Growth Rate
Conditions

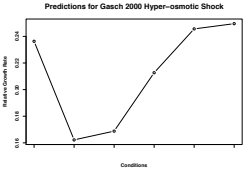

Predictions for Gasch 2000 Heat Shock, 29–33C
Relative Growth Rate
Conditions

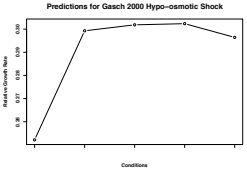

Predictions for Gasch 2000 Heat Shock, 30–37C
Relative Growth Rate
Conditions

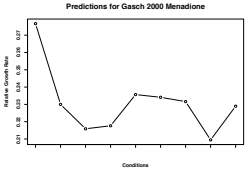

Predictions for Gasch 2000 Heat Shock, 37–25C
Relative Growth Rate
Conditions

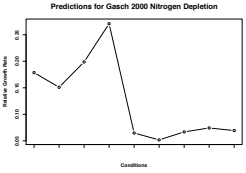

Predictions for Gasch 2000 Heat Shock, Mild
Relative Growth Rate
Conditions

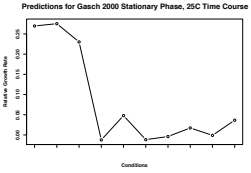

Predictions for Gasch 2000 Heat Shock to 37C
Relative Growth Rate
Conditions

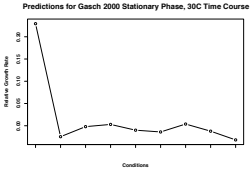

Predictions for Gasch 2000 Hyper–osmotic Shock
Relative Growth Rate
Conditions

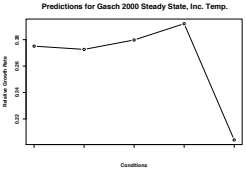

Predictions for Gasch 2000 Hypo–osmotic Shock
Relative Growth Rate
Conditions

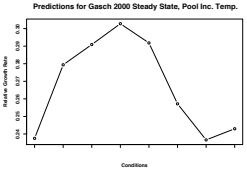

Predictions for Gasch 2000 Menadione
Relative Growth Rate
Conditions


Predictions for Gasch 2000 Nitrogen Depletion
Relative Growth Rate
Conditions


Predictions for Gasch 2000 Stationary Phase, 25C Time Course
Relative Growth Rate
Conditions


Predictions for Gasch 2000 Stationary Phase, 30C Time Course
Relative Growth Rate
Conditions


Predictions for Gasch 2000 Steady State, Inc. Temp.
Relative Growth Rate
Conditions


Predictions for Gasch 2000 Steady State, Pool Inc. Temp.
Relative Growth Rate
Conditions