

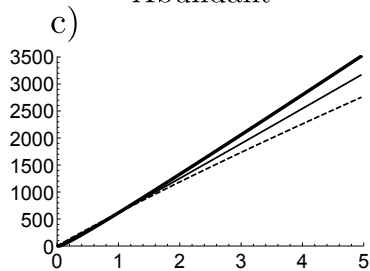
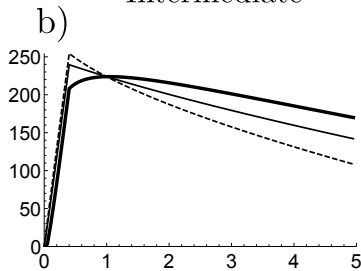
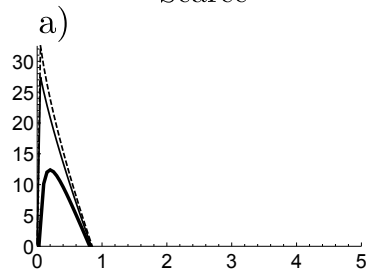
Net energy gain

Resource

Scarce

Intermediate

Abundant



Body size

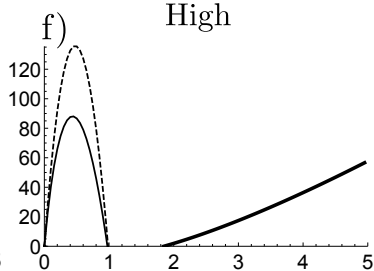
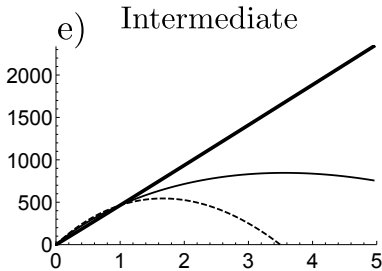
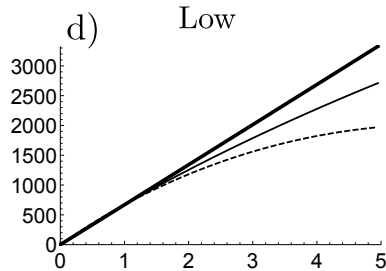
Temperature

Low

Intermediate

High

Net energy gain



Body size

—  $b_3 = 1.25$   
 —  $b_3 = 0.8$   
 - - -  $b_3 = 0.5$