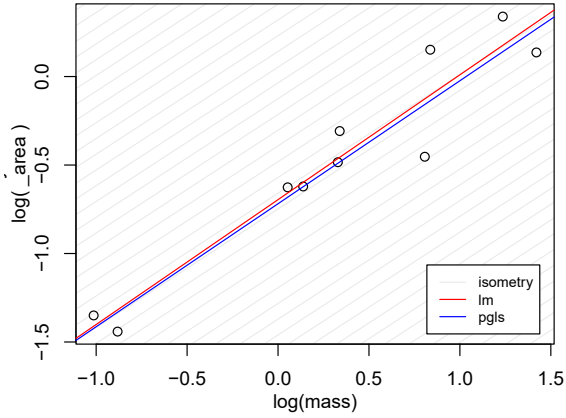
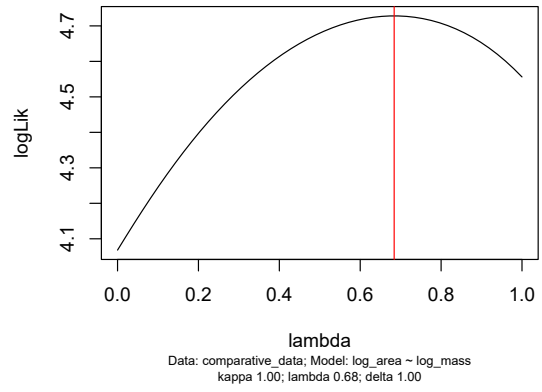


area vs mass regression

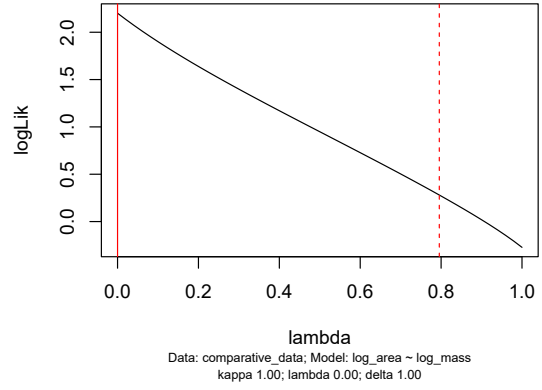
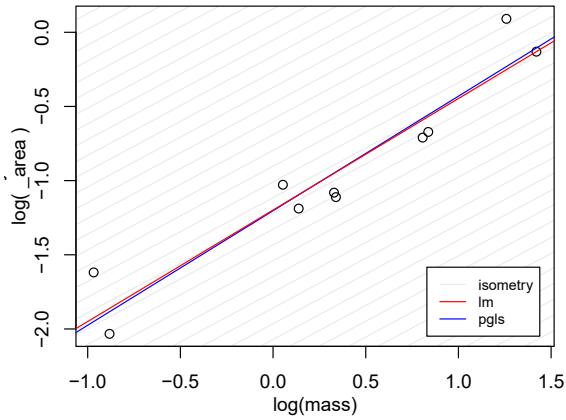
Spiracle S Slopes



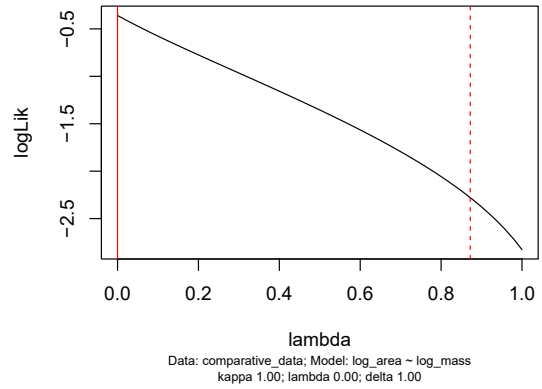
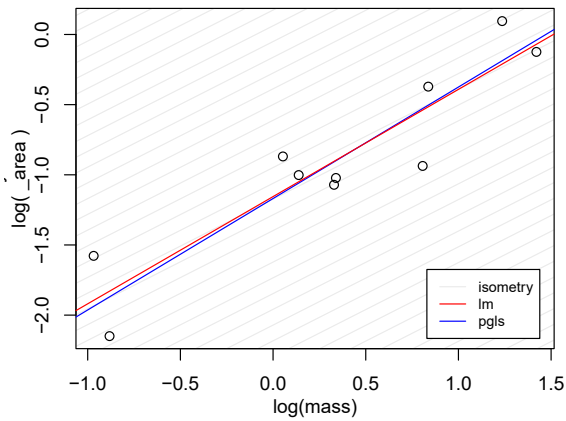
Likelihood space, λ parameter



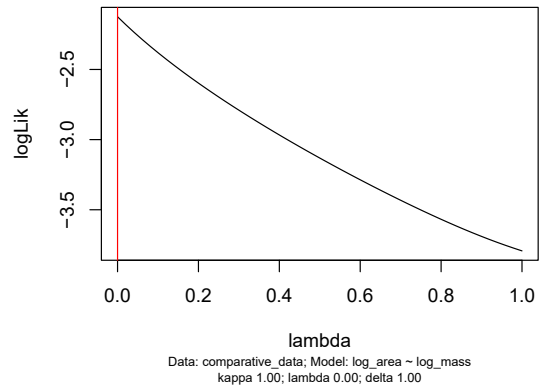
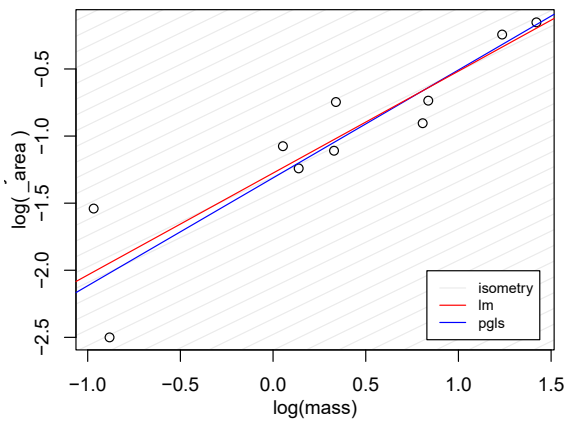
Spiracle T Slopes



Spiracle 1 Slopes



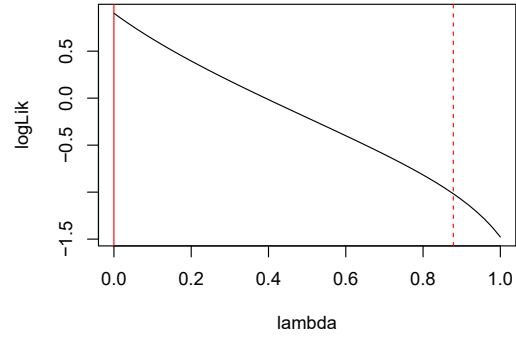
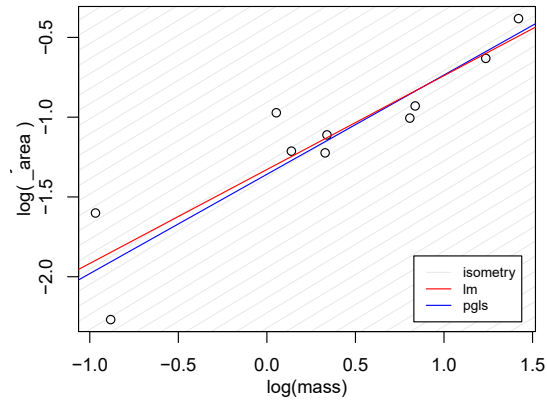
Spiracle 2 Slopes



area vs mass regression

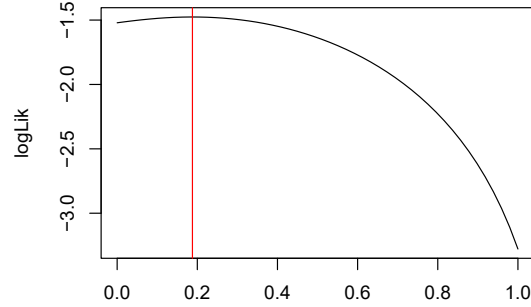
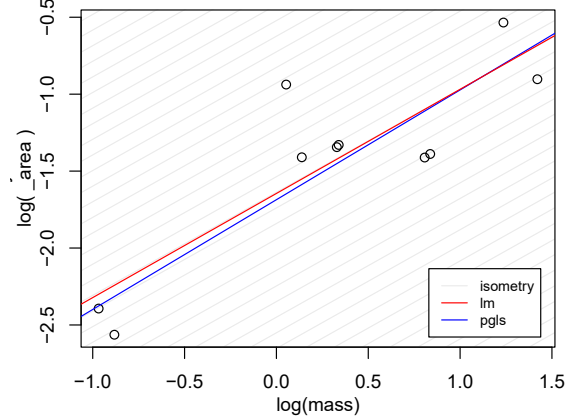
Likelihood space, λ parameter

Spiracle 3 Slopes



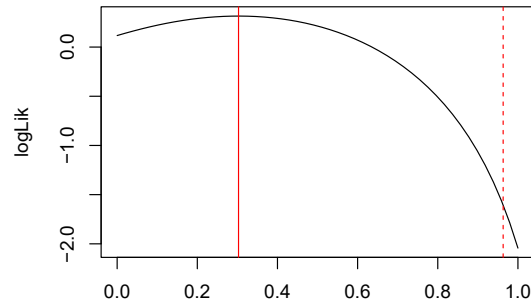
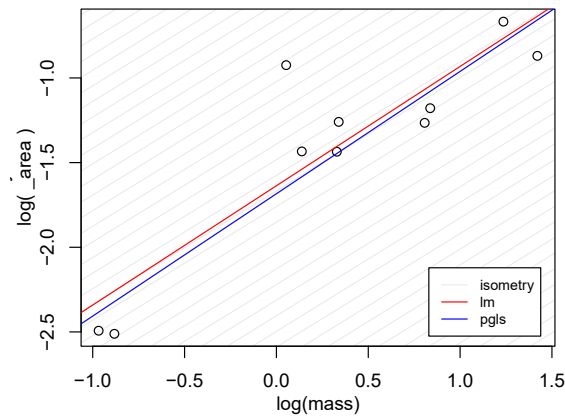
Data: comparative_data; Model: log_area ~ log_mass
kappa 1.00; lambda 0.00; delta 1.00

Spiracle 4 Slopes



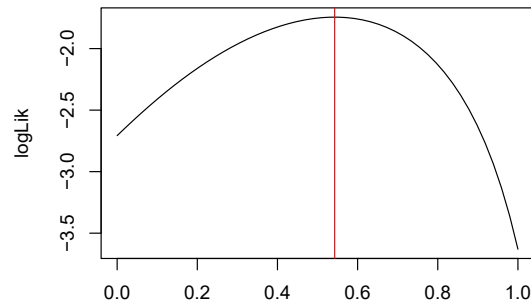
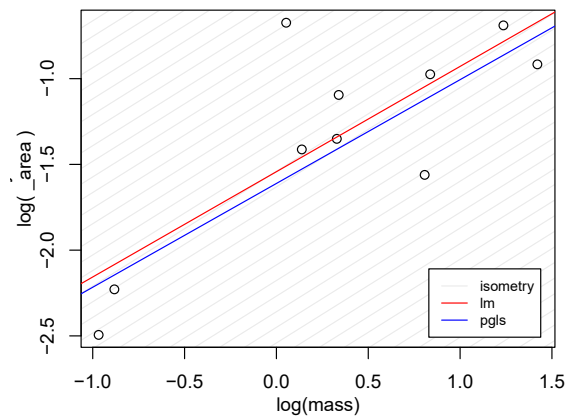
Data: comparative_data; Model: log_area ~ log_mass
kappa 1.00; lambda 0.19; delta 1.00

Spiracle 5 Slopes



Data: comparative_data; Model: log_area ~ log_mass
kappa 1.00; lambda 0.30; delta 1.00

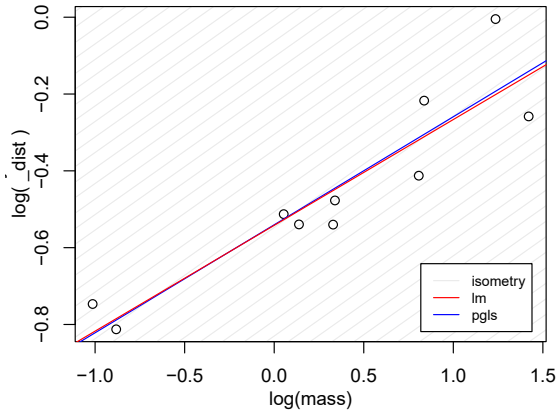
Spiracle 6 Slopes



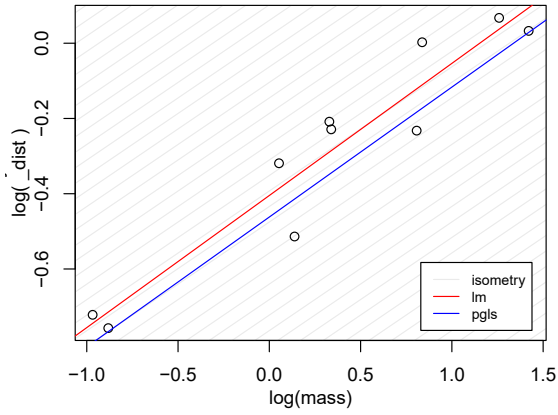
Data: comparative_data; Model: log_area ~ log_mass
kappa 1.00; lambda 0.54; delta 1.00

depth vs mass regression

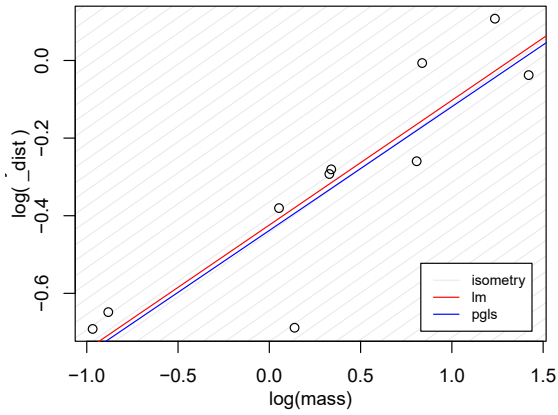
Spiracle S Slopes



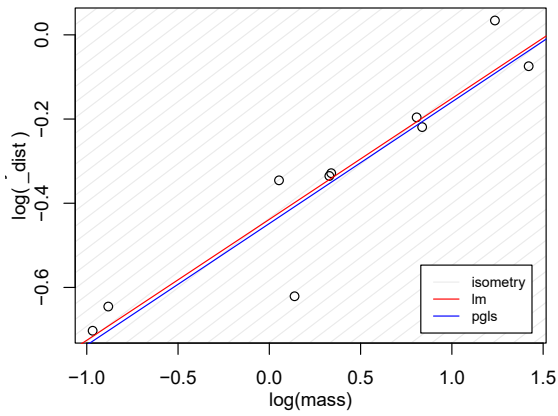
Spiracle T Slopes



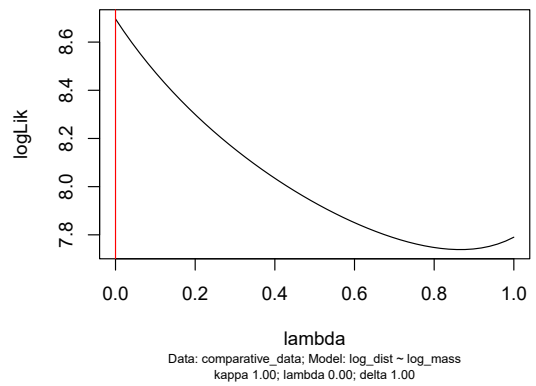
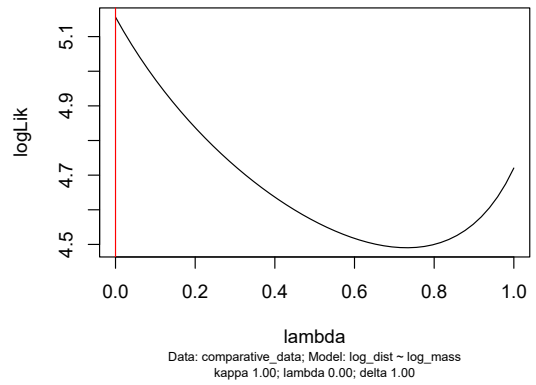
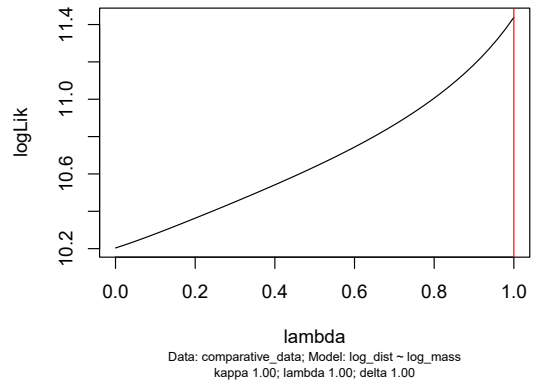
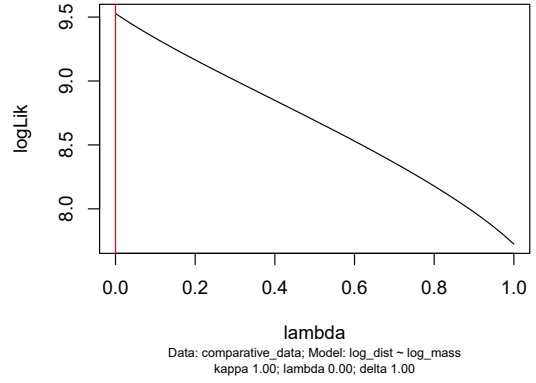
Spiracle 1 Slopes



Spiracle 2 Slopes

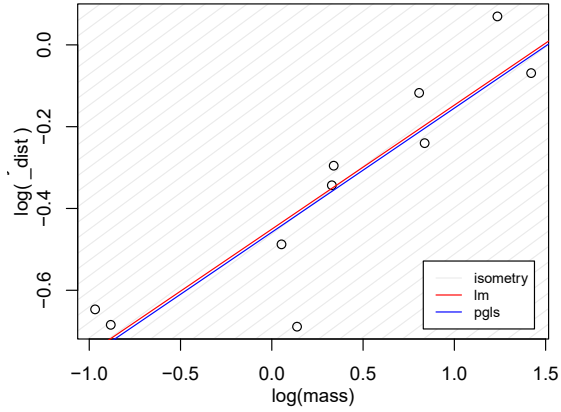


Likelihood space, λ parameter

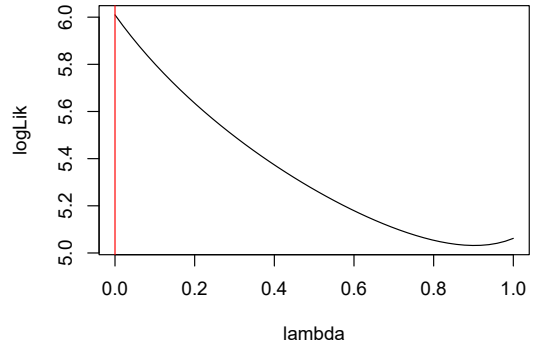


depth vs mass regression

Spiracle 3 Slopes

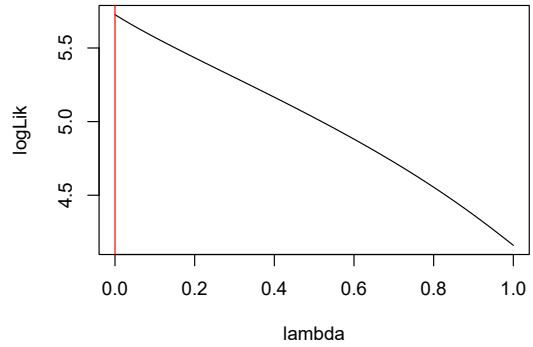
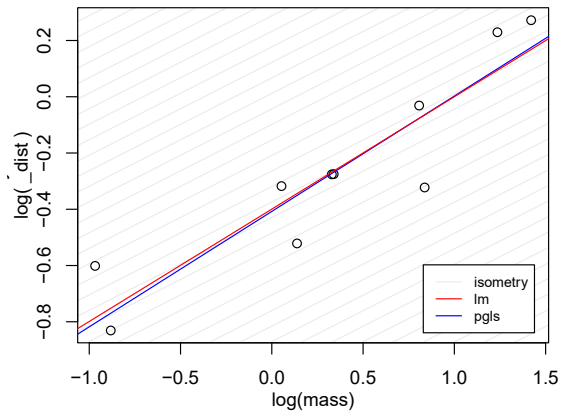


Likelihood space, λ parameter



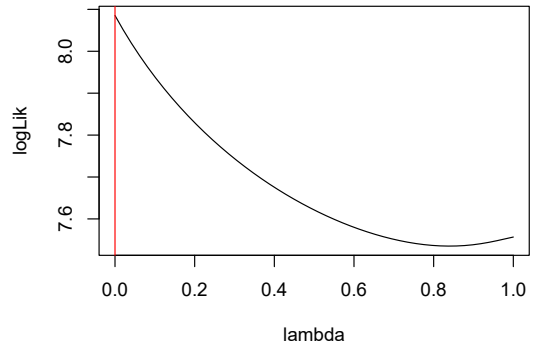
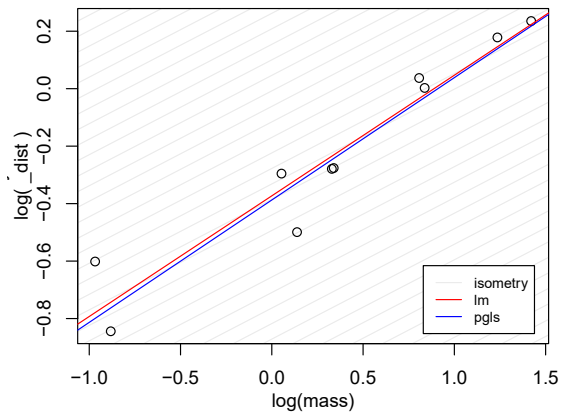
Data: comparative_data; Model: log_dist ~ log_mass
kappa 1.00; lambda 0.00; delta 1.00

Spiracle 4 Slopes



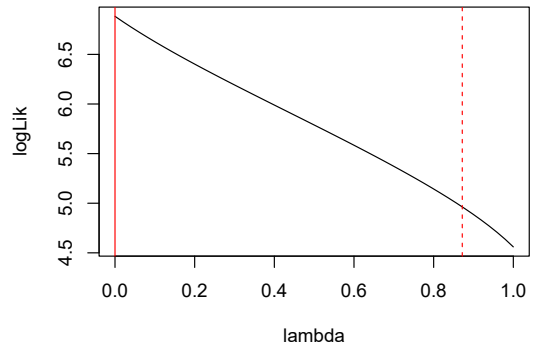
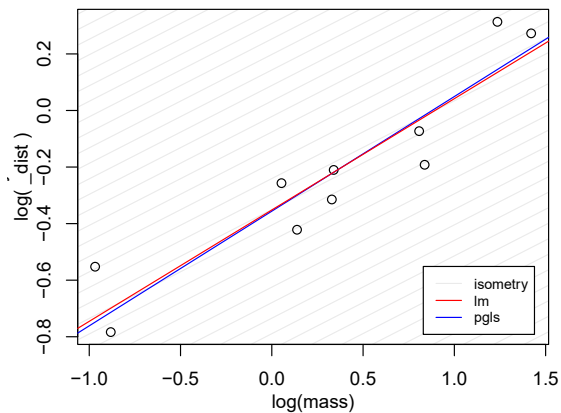
Data: comparative_data; Model: log_dist ~ log_mass
kappa 1.00; lambda 0.00; delta 1.00

Spiracle 5 Slopes



Data: comparative_data; Model: log_dist ~ log_mass
kappa 1.00; lambda 0.00; delta 1.00

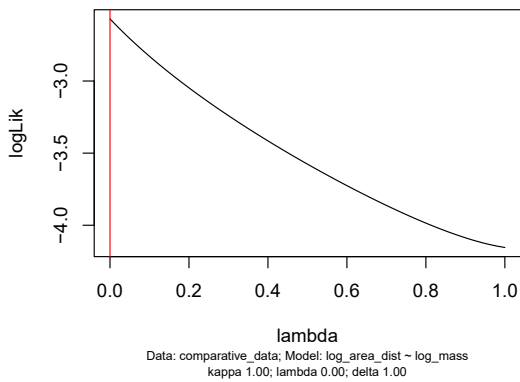
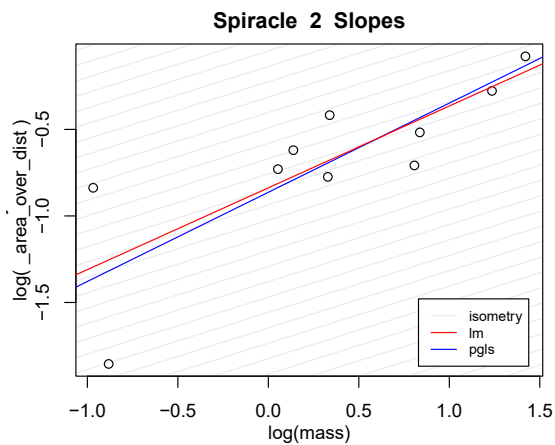
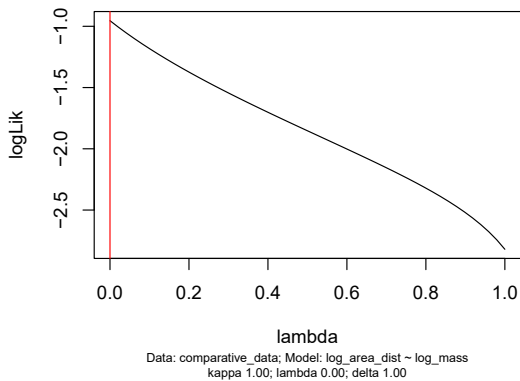
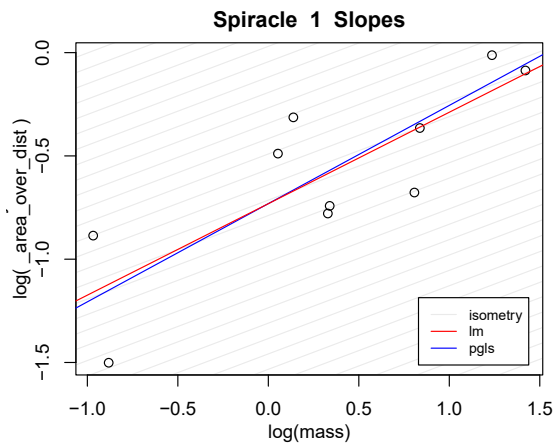
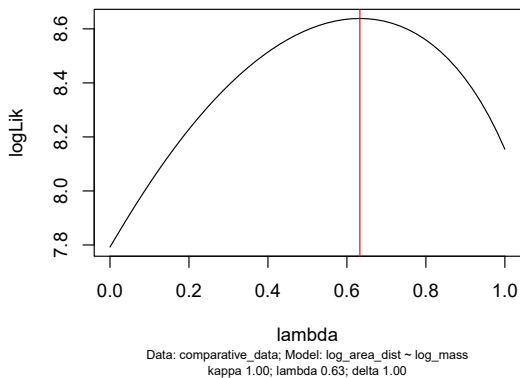
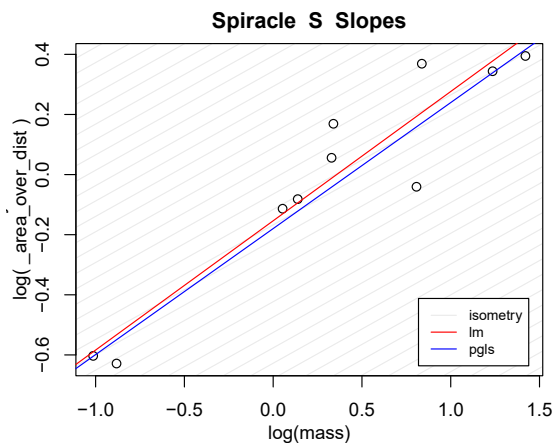
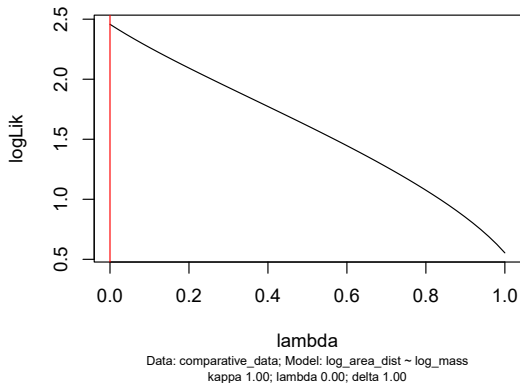
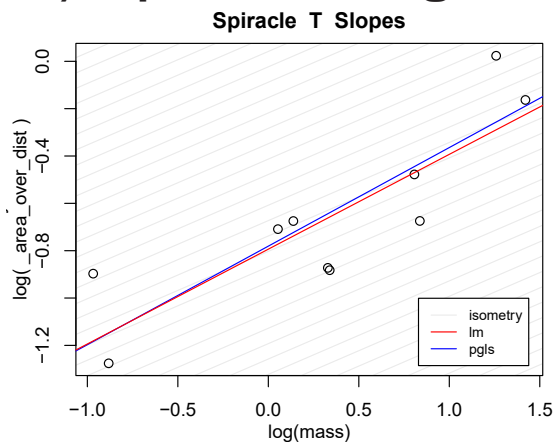
Spiracle 6 Slopes



Data: comparative_data; Model: log_dist ~ log_mass
kappa 1.00; lambda 0.00; delta 1.00

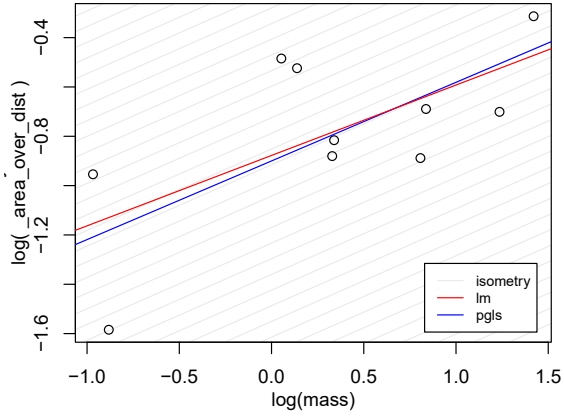
area/depth vs mass regression

Likelihood space, λ parameter

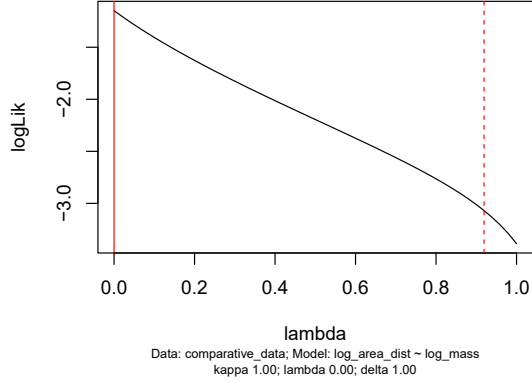


area/depth vs mass regression

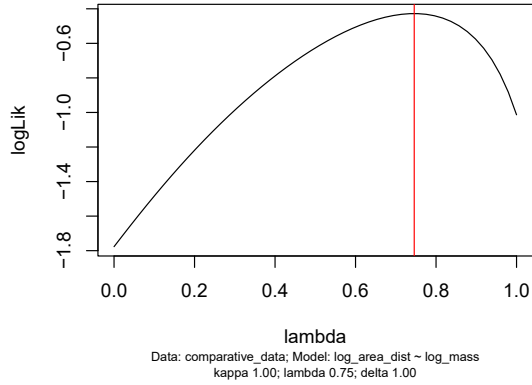
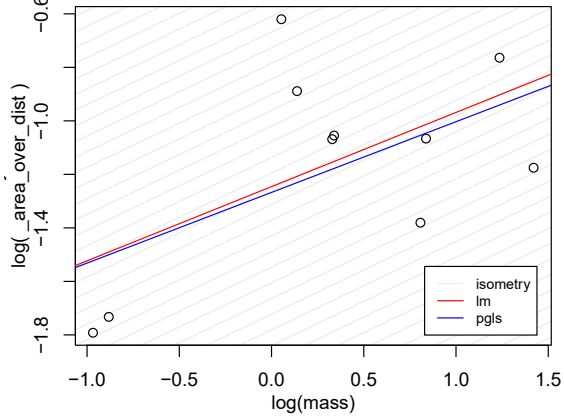
Spiracle 3 Slopes



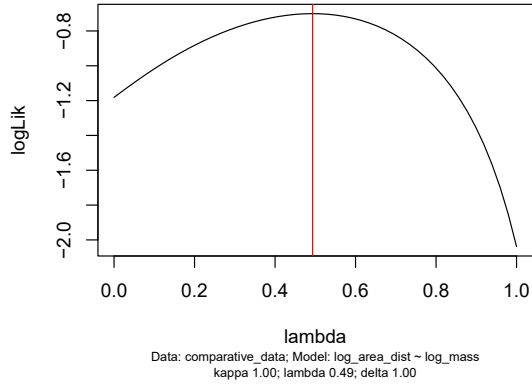
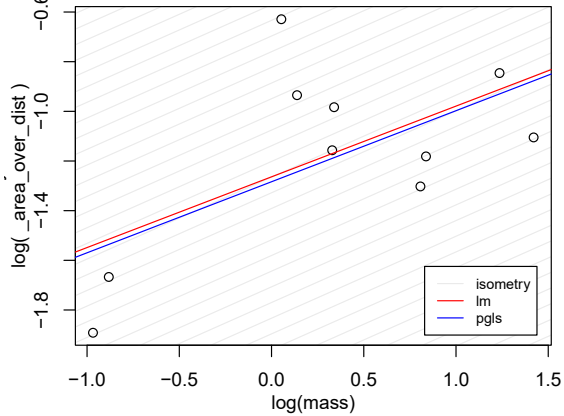
Likelihood space, λ parameter



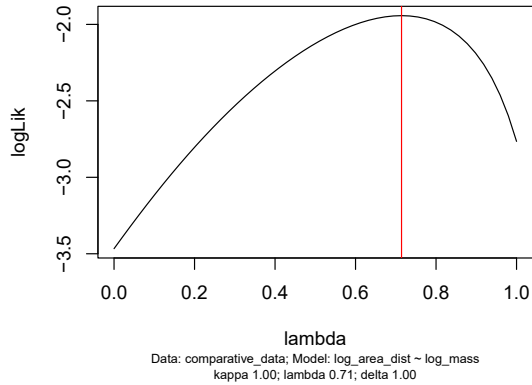
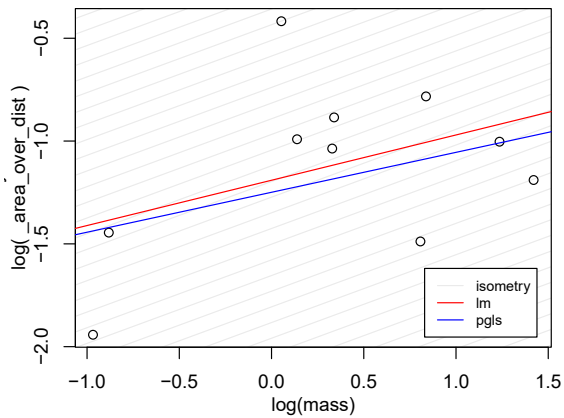
Spiracle 4 Slopes



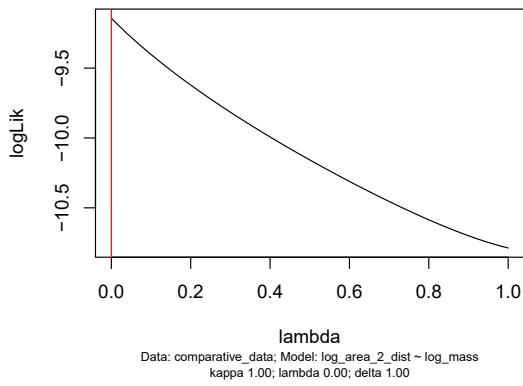
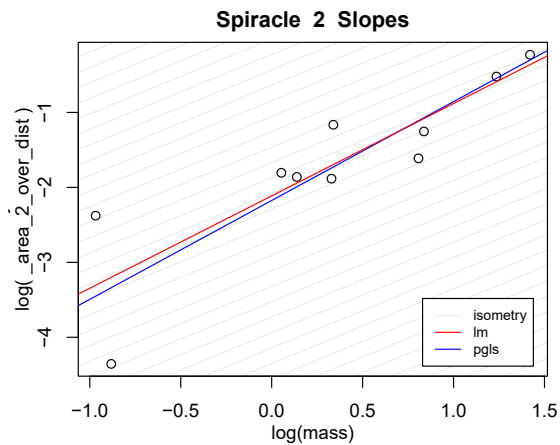
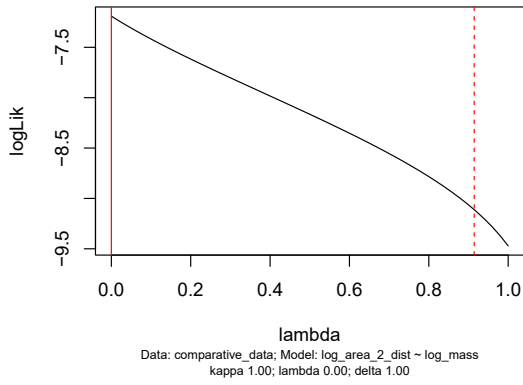
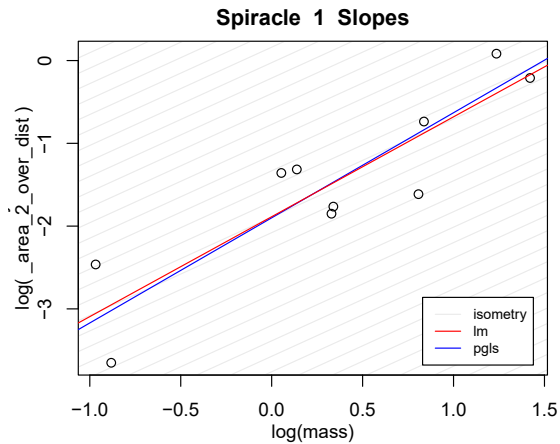
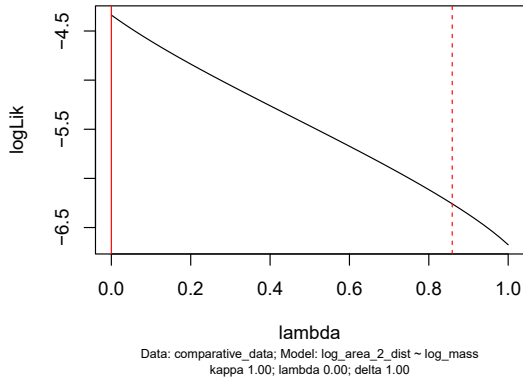
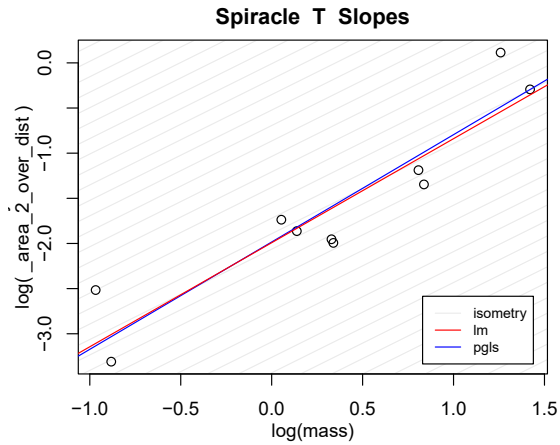
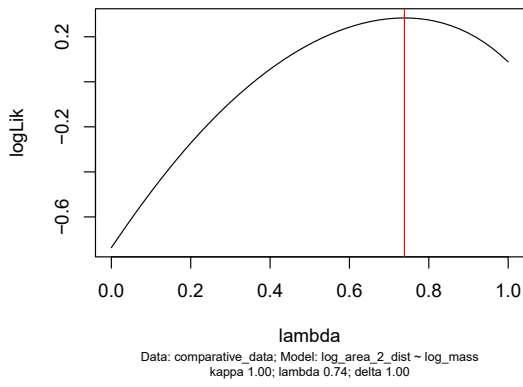
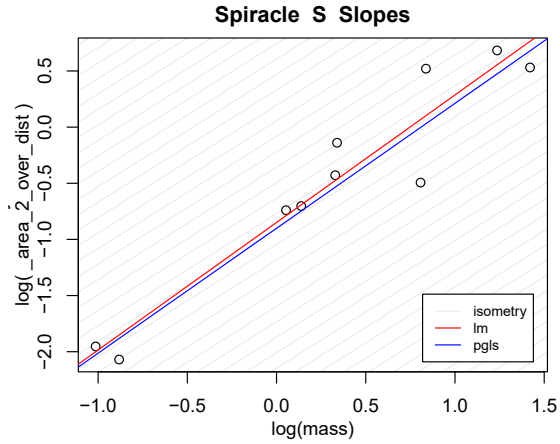
Spiracle 5 Slopes



Spiracle 6 Slopes



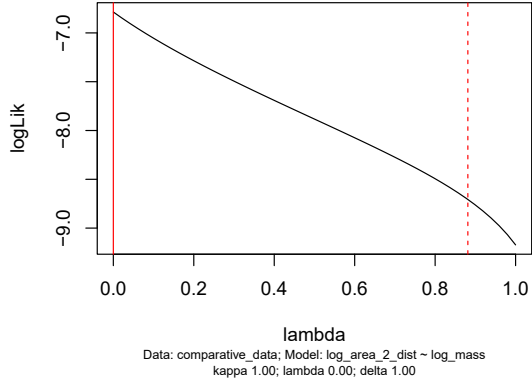
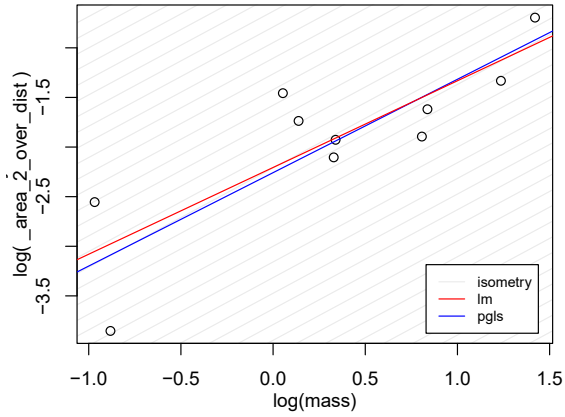
area²/depth vs mass regression Likelihood space, λ parameter



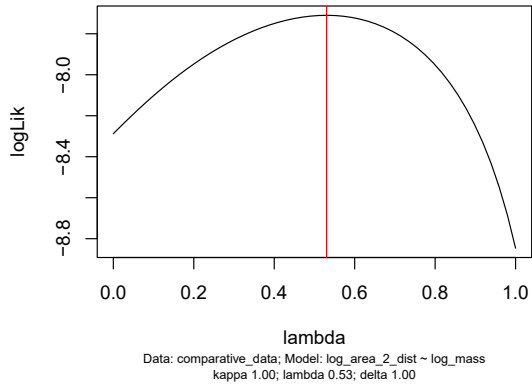
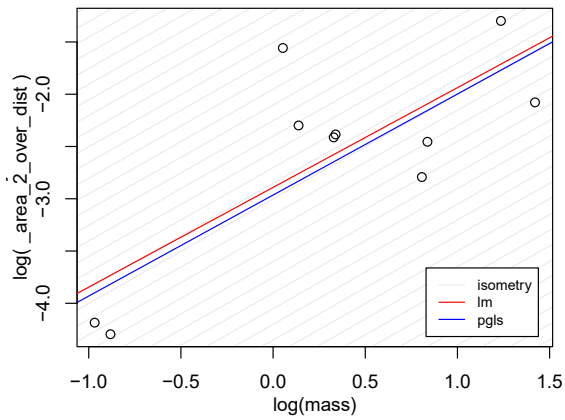
area²/depth vs mass regression

Likelihood space, λ parameter

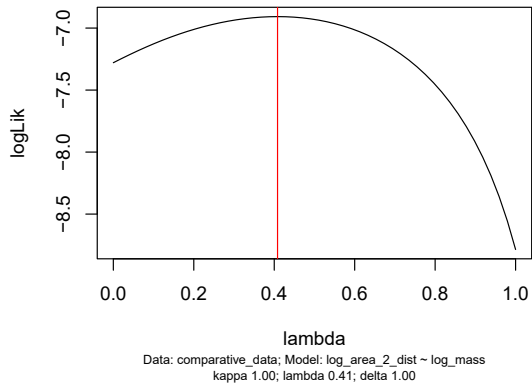
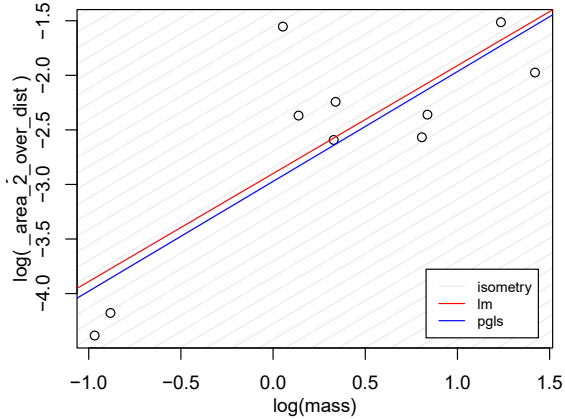
Spiracle 3 Slopes



Spiracle 4 Slopes



Spiracle 5 Slopes



Spiracle 6 Slopes

