GeoHiSSE

Question: Do clades that have crossed wallace's line have a higher diversification rate than those that stayed in Australasia?

q = Transition between states (A -> B)

Extinction

X = range contraction, extirpation

Anagenetic Range Evolution

d = dispersal but no cladogenesis

Cladogenetic Range Evolution

S = Speciation

0 = East of Wallace's line only

01 = both sides of wallace's line

1 = West of wallace's line

A = Empirical Data

B = hidden state with randomized data

