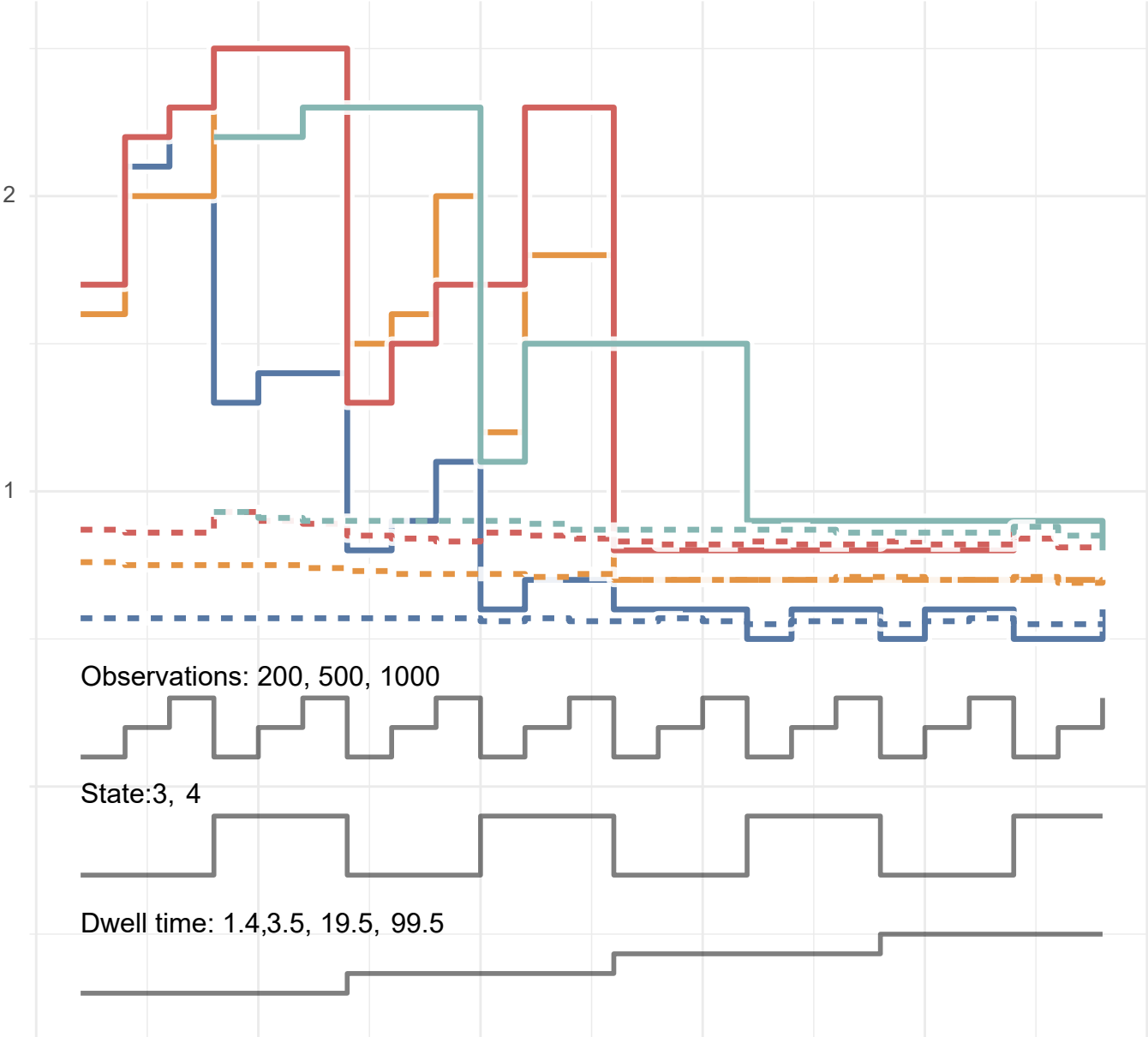


Emission distribution means: Precision

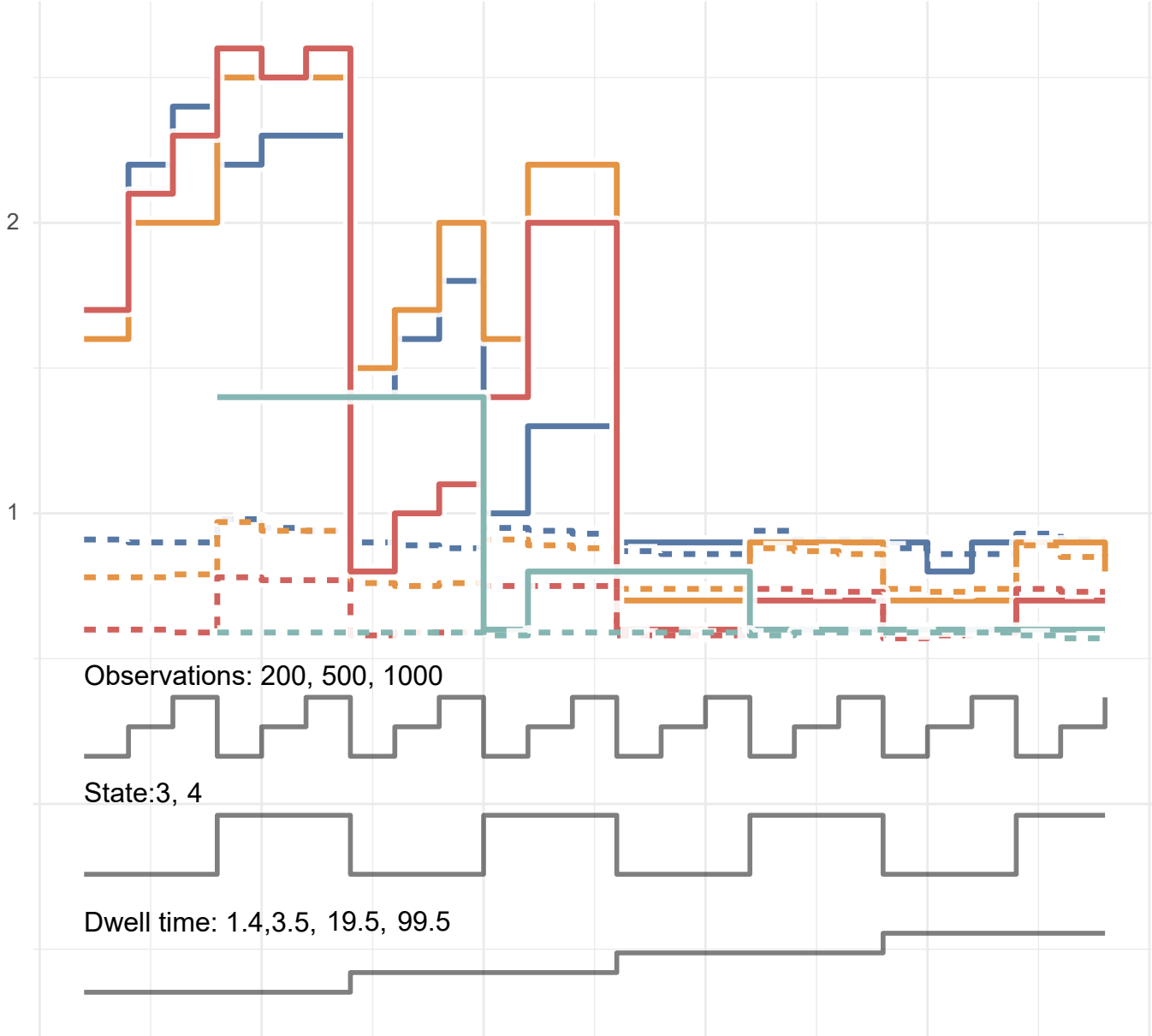
Dependent variable 1



3 x 2 x 4 = 24 ordered scenarios

Emission distribution means: Precision

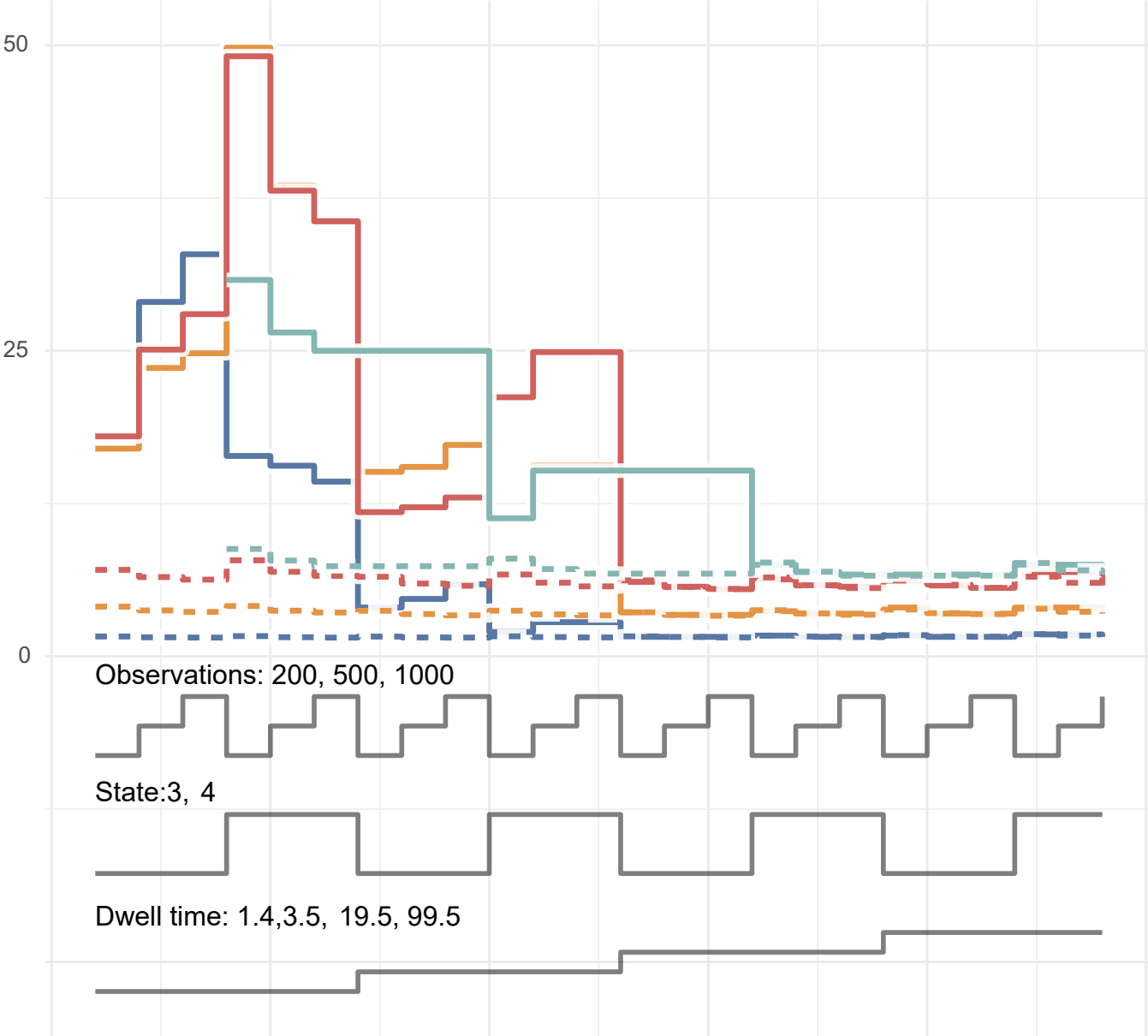
Dependent variable 2



3 x 2 x 4 = 24 ordered scenarios

Emission distribution variances: Precision

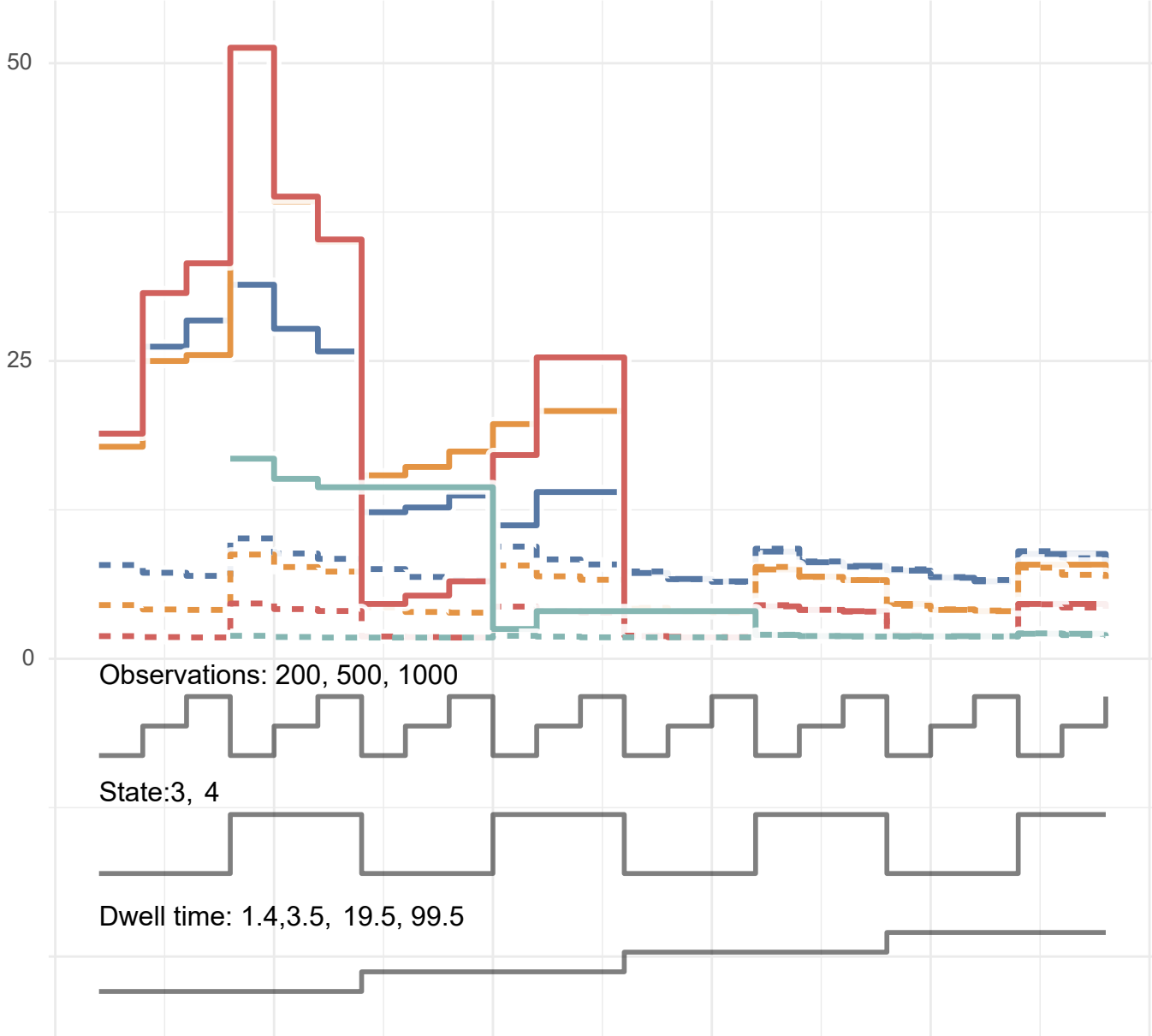
Dependent variable 1



3 x 2 x 4 = 24 ordered scenarios

Emission distribution variances: Precision

Dependent variable 2



3 x 2 x 4 = 24 ordered scenarios

Model: — MEDHMM - - - - MHMM

Estimate for state: 1 2 3 4