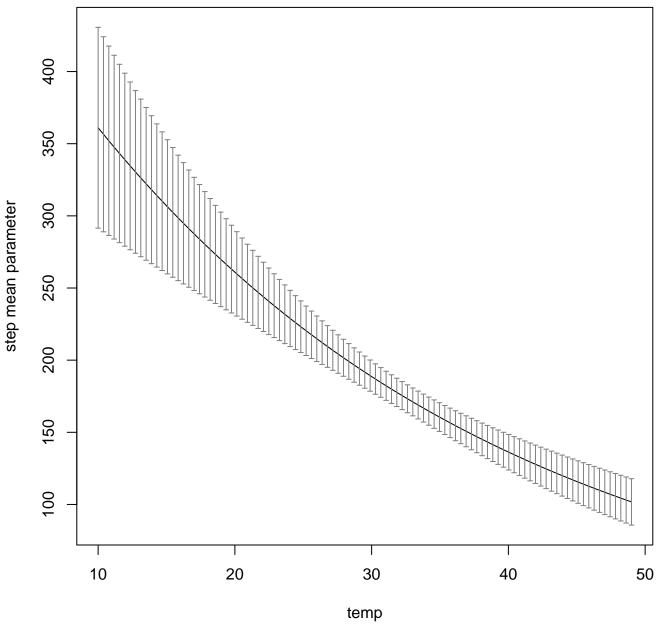
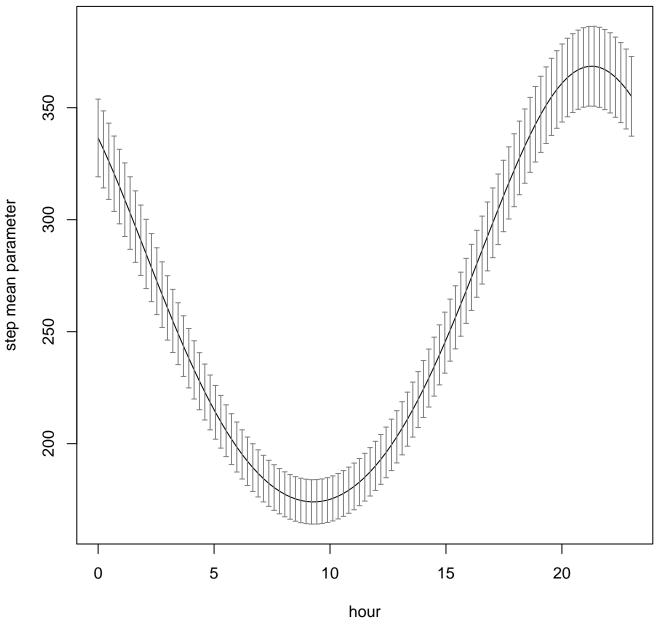
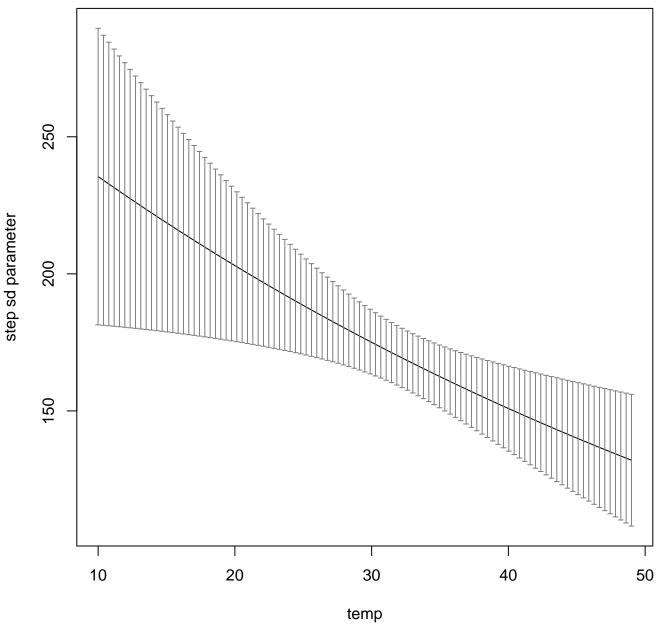
encamped: hour = 12



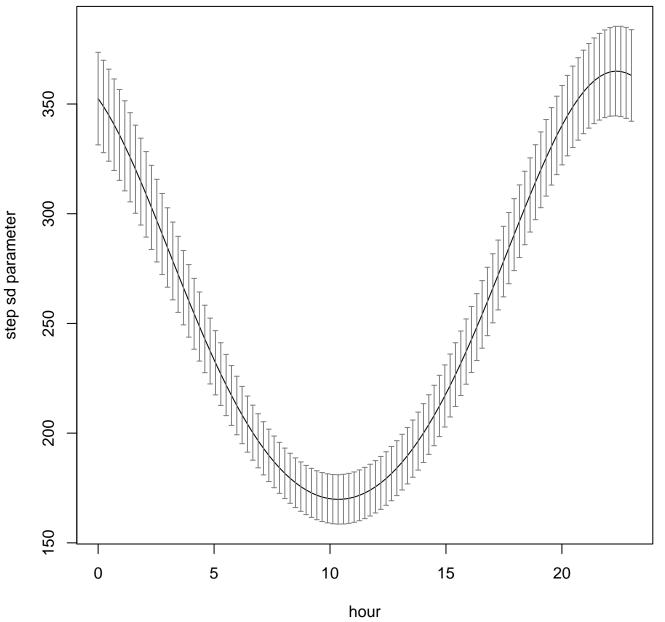
encamped: temp = 29.68



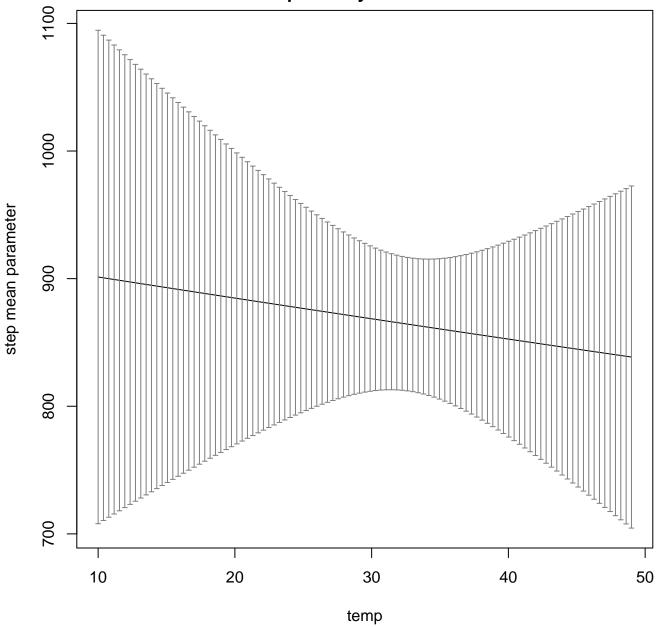
encamped: hour = 12



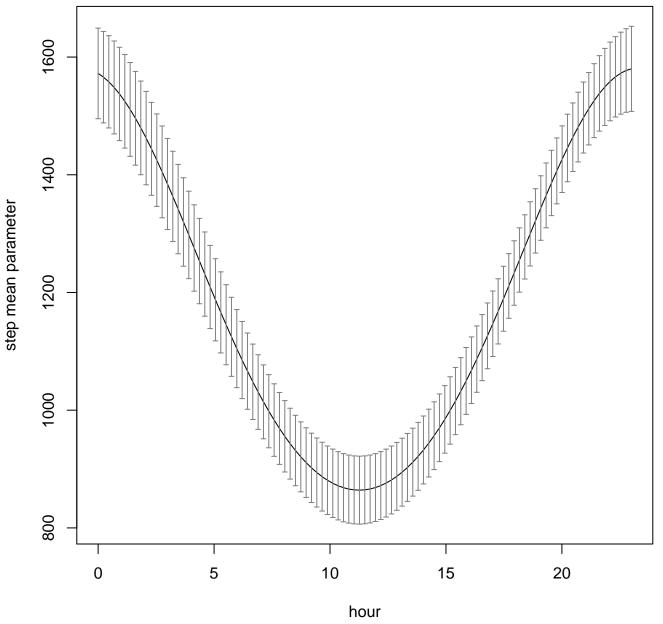
encamped: temp = 29.68



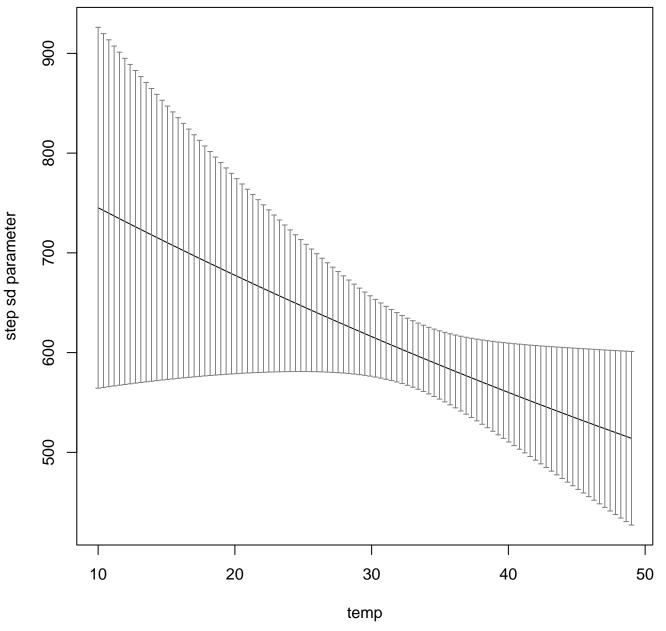
exploratory: hour = 12



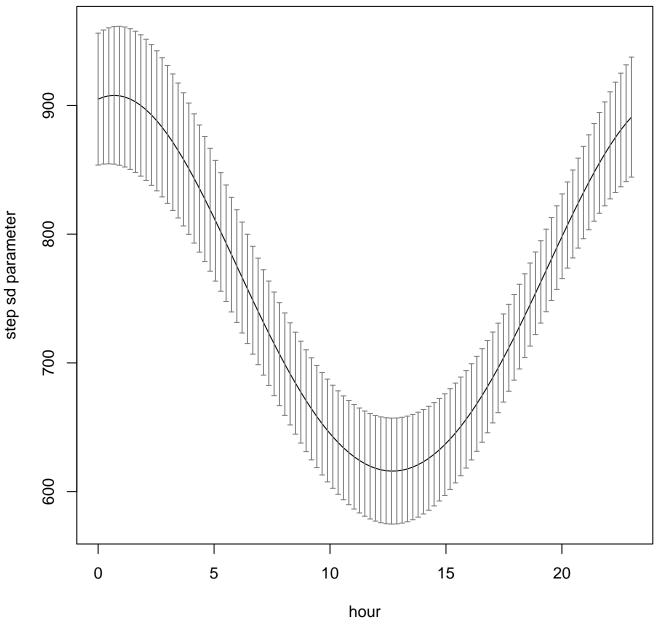
exploratory: temp = 29.68

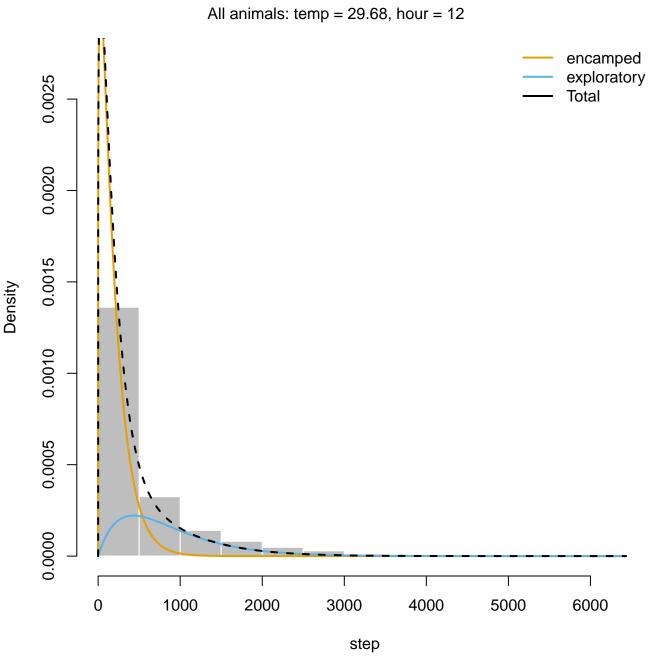


exploratory: hour = 12



exploratory: temp = 29.68

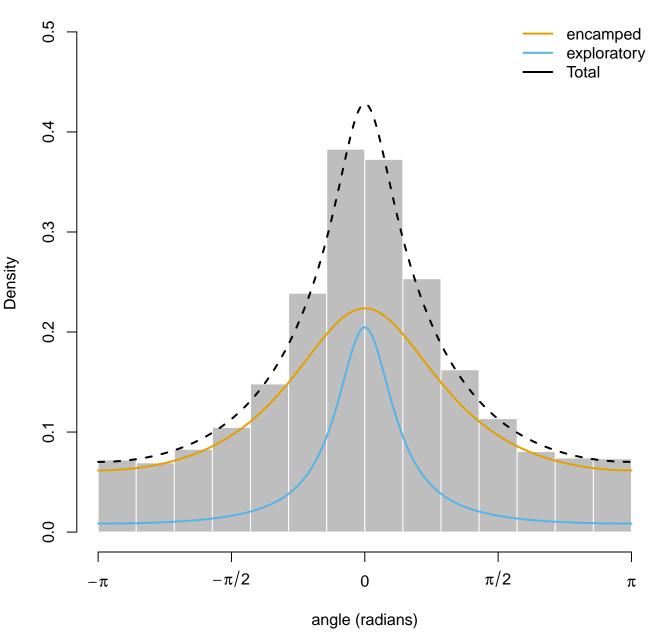




encamped 0.40 angle concentration parameter 0.35 0.30 0.25 10 50 20 30 40 temp

exploratory 0.72 0.70 angle concentration parameter 0.68 99.0 0.64 0.62 0.60 0.58 10 50 20 30 40 temp

All animals: temp = 29.68

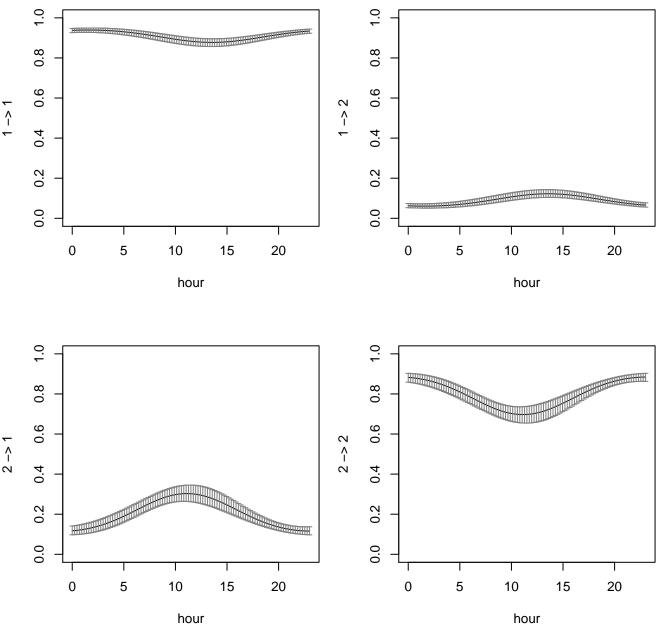


Transition probabilities: hour = 12 1.0 0.8 0.8 9.0 9.0 1->2 0.4 0.4 0.2 0.2 0.0 0.0 10 10 20 30 40 50 20 30 40 50 temp temp 1.0 0.8 0.8 9.0 9.0 2->2 0.4 0.4 0.2 0.2 0.0 0.0 10 10 20 30 40 50 20 30 40 50

temp

temp

Transition probabilities: temp = 29.68



Animal ID: 267

