Legend:
— Optimal driving variable
— Time variable
— Use AIC instead of εAIC
★ Equations collapse (match)
★ Equations enter period-2 (match)
✕ Equations collapse (mismatch)

A *Cellular energy depletion*
Inference inaccuracy (NED)
0.02
0
0   130   260
Timepoints
collapse

B *UAV obstacle avoidance*
0.6
0
0   135   270
Timepoints

C *Beating chick-heart (I)*
0.35
0
0   110   220
Timepoints
period-2

D *Beating chick-heart (II)*
0.1
0
0   115   230
Timepoints
period-2

E *Beating chick-heart (III)*
0.55
0
0   170   335
Timepoints
period-2