

Model A		Fitted with iid noise		Fitted with GP(t)		Fitted with GP(O, V)		Fitted with ARMA(2, 2)	
		ODE model & iid noise	ODE model only	ODE model & GP(t)	ODE model only	ODE model & GP(O, V)	ODE model only	ODE model & ARMA(2, 2)	ODE model only
Calibration	sinewave	39.41	39.41	25.73	48.83	29.32	40.70	45.03	45.33
Prediction	staircase	68.10	68.10	109.51	106.21	76.61	80.47	104.90	102.89
	ap	59.57	59.57	90.38	80.67	61.25	61.80	85.72	83.33