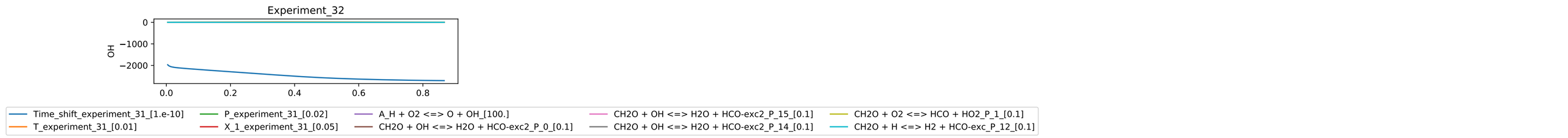
Experiment_32
OH
0
−1000
−2000
0.0
0.2
0.4
0.6
0.8
Time_shift_experiment_31_[1.e-10]
T_experiment_31_[0.01]
P_experiment_31_[0.02]
X_1_experiment_31_[0.05]
A_H + O2 <=> O + OH_[100.]
CH2O + OH <=> H2O + HCO-exc2_P_0_[0.1]
CH2O + OH <=> H2O + HCO-exc2_P_15_[0.1]
CH2O + OH <=> H2O + HCO-exc2_P_14_[0.1]
CH2O + O2 <=> HCO + HO2_P_1_[0.1]
CH2O + H <=> H2 + HCO-exc_P_12_[0.1]
CO
0
−2000
0.8
1.0
1.2
1.4
1.6
1.8
2.0
2.2
Time_shift_experiment_31_[1.e-10]
T_experiment_31_[0.01]
X_0_experiment_31_[0.05]
('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_6_[0.1]
P_experiment_31_[0.02]
X_1_experiment_31_[0.05]
('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_16_[1.e-06]
('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_24_[1.e-06]
A_H + O2 <=> O + OH_[100.]
('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_26_[0.1]