



Time_shift_experiment_99_[1.e-09]	P_experiment_99_[0.02]	X_0_experiment_99_[0.05]	('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_16_[1.e-06]	X_2_experiment_99_[0.05]
T_experiment_99_[0.01]	('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_6_[0.1]	A_H + O2 (+M) <=> HO2 (+M)_[3.]	('CO + OH <=> CO2 + H', 'HOCO <=> CO + OH', 'HOCO <=> CO2 + H')_P_24_[1.e-06]	('HO2 + OH <=> H2O + O2', 'HO2 + OH <=> H2O + O2X')_P_2_[0.1]