Experiment information (pg. 1 of 1)

Source	Description	Calc. type	X source	Cond. source
He 2023	NH3-O3, 3000 ppm O3	outcome	plot	plot

Mechanism information (pg. 1 of 1)

Mech. nickname Mech. filename

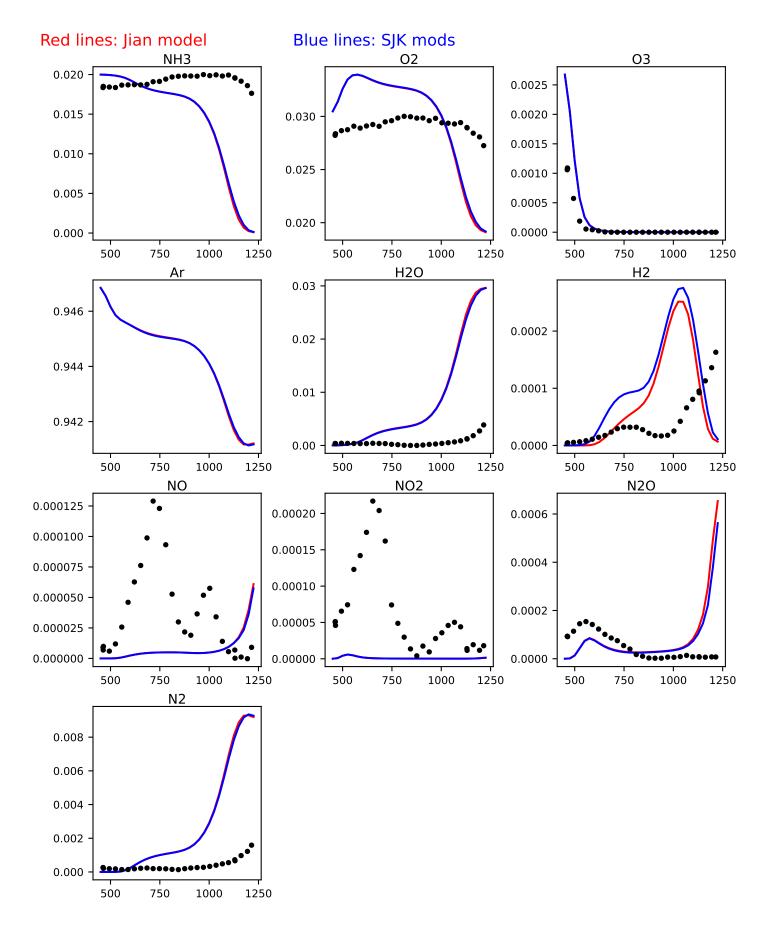
Jian model ../lib/mechs/nh3_o3.cti

SJK mods .../lib/mechs/nh3_o3_sjk.cti

Source: He 2023 Description: NH3-O3, 3000 ppm O3

Outlet concentrations (pg. 1 of 1)

Reac. type: JSR Meas. type: Outlet



Y-axis: Mole fraction () X-axis: Temperature (K)