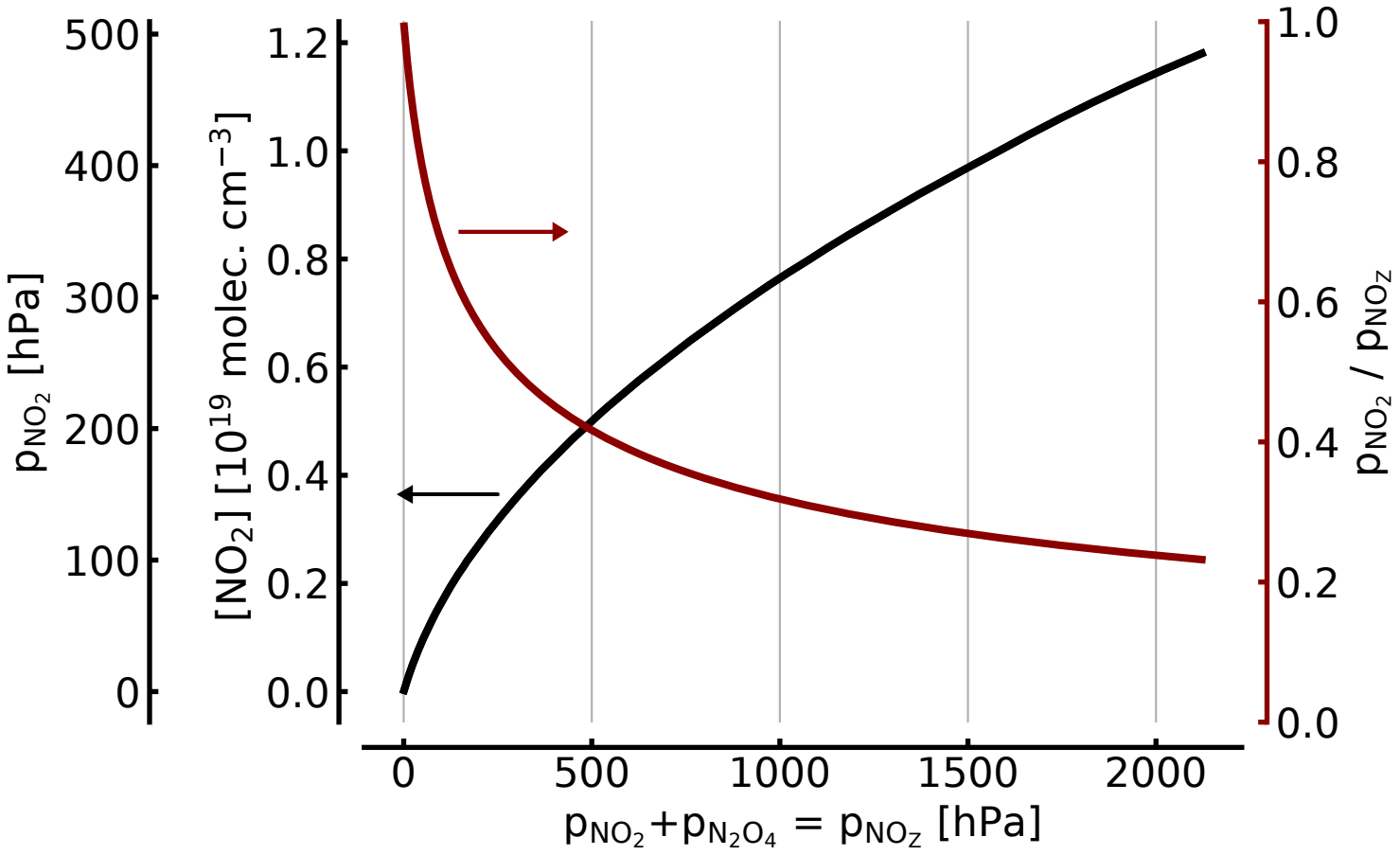
500
400
300
200
100
0
p_{NO_2} [hPa]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
$[NO_2]$ $[10^{19}$ molec. $cm^{-3}]$
1.0
0.8
0.6
0.4
0.2
0.0
p_{NO_2} / p_{NO_Z}
0
500
1000
1500
2000
$p_{NO_2}+p_{N_2O_4} = p_{NO_Z}$ [hPa]