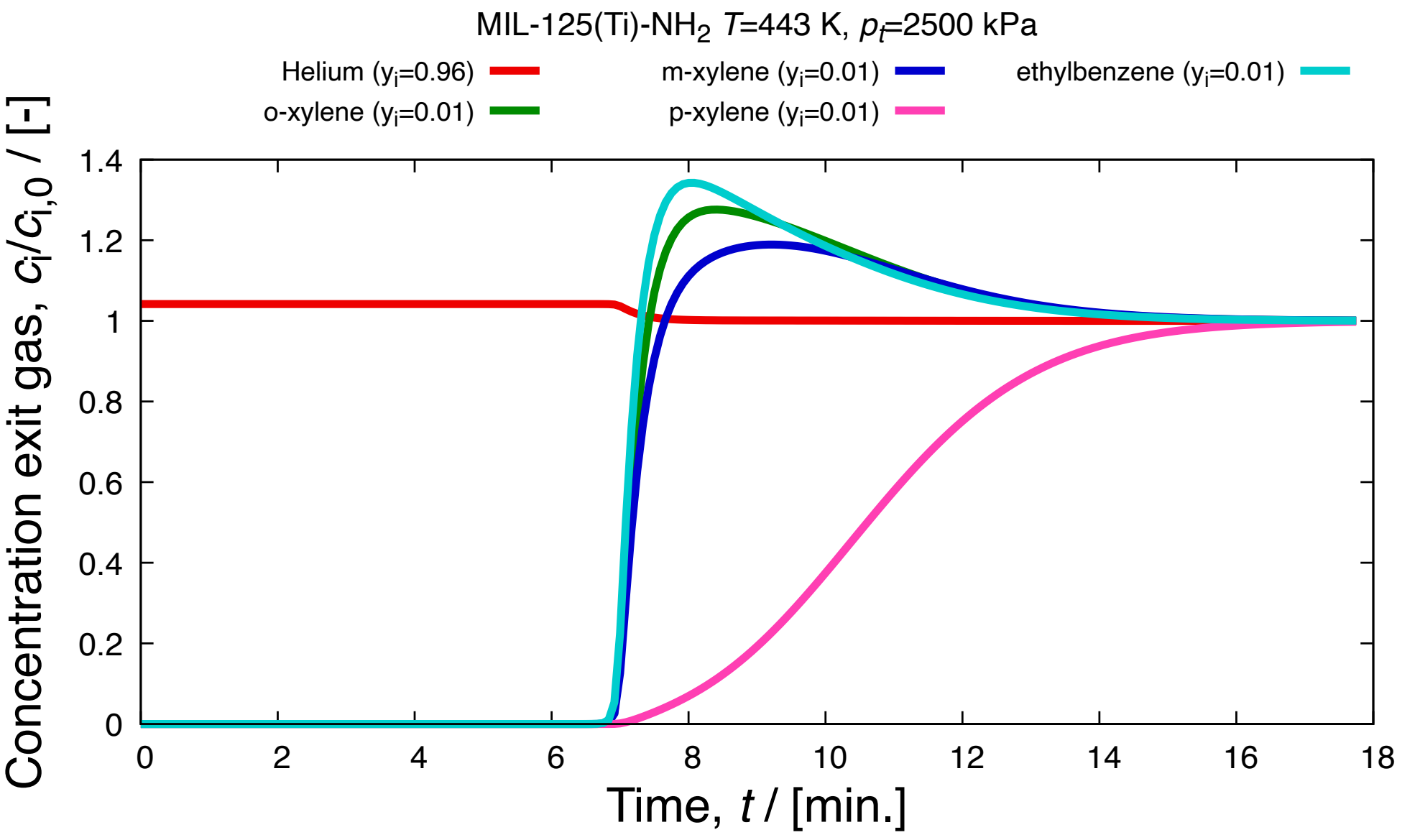
MIL-125(Ti)-NH2 T=443 K, pt=2500 kPa
Helium (yi=0.96)
m-xylene (yi=0.01)
ethylbenzene (yi=0.01)
o-xylene (yi=0.01)
p-xylene (yi=0.01)
Concentration exit gas, ci/ci,0 / [-]
Time, t / [min.]
0
0.2
0.4
0.6
0.8
1
1.2
1.4
0
2
4
6
8
10
12
14
16
18