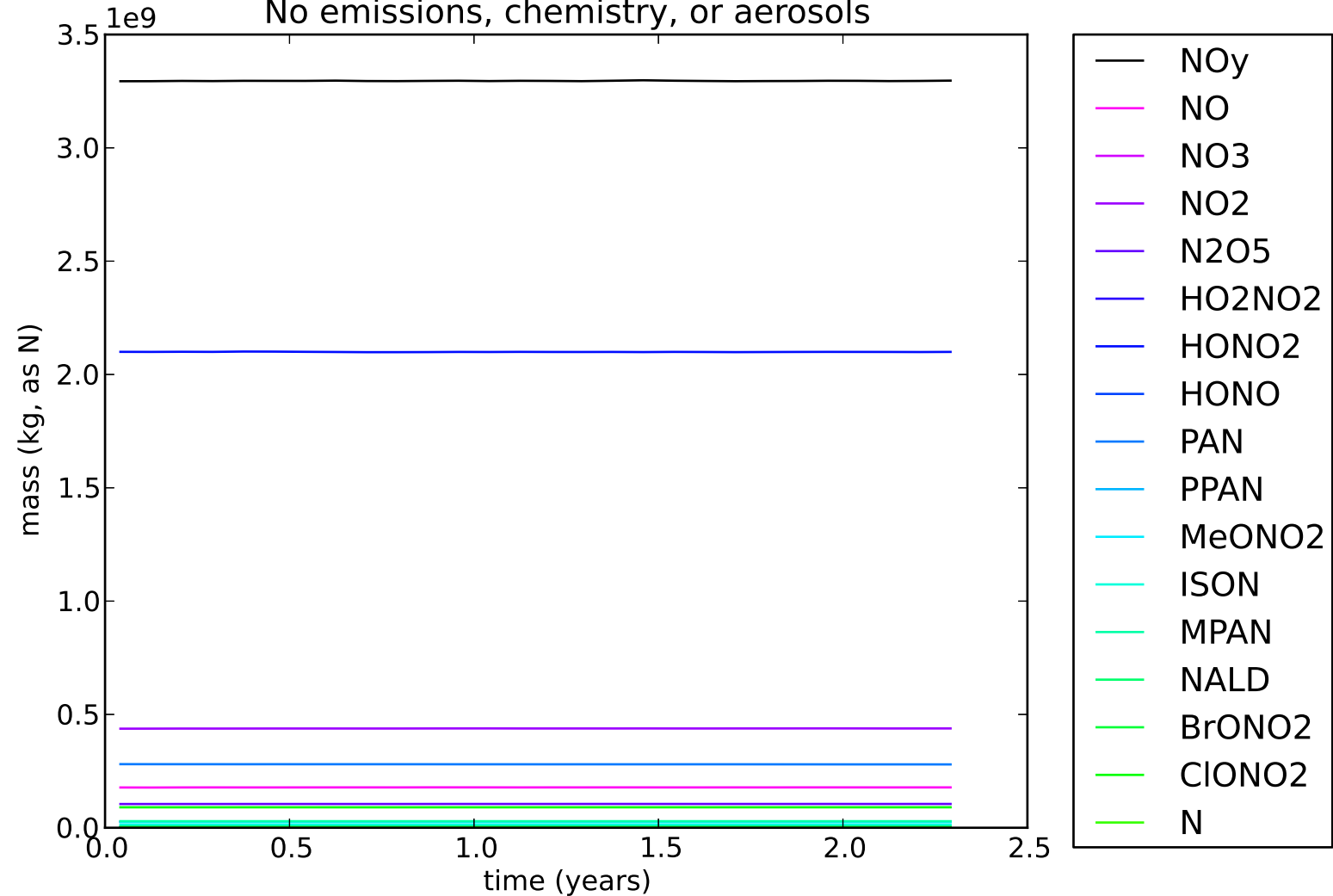


No emissions, chemistry, or aerosols



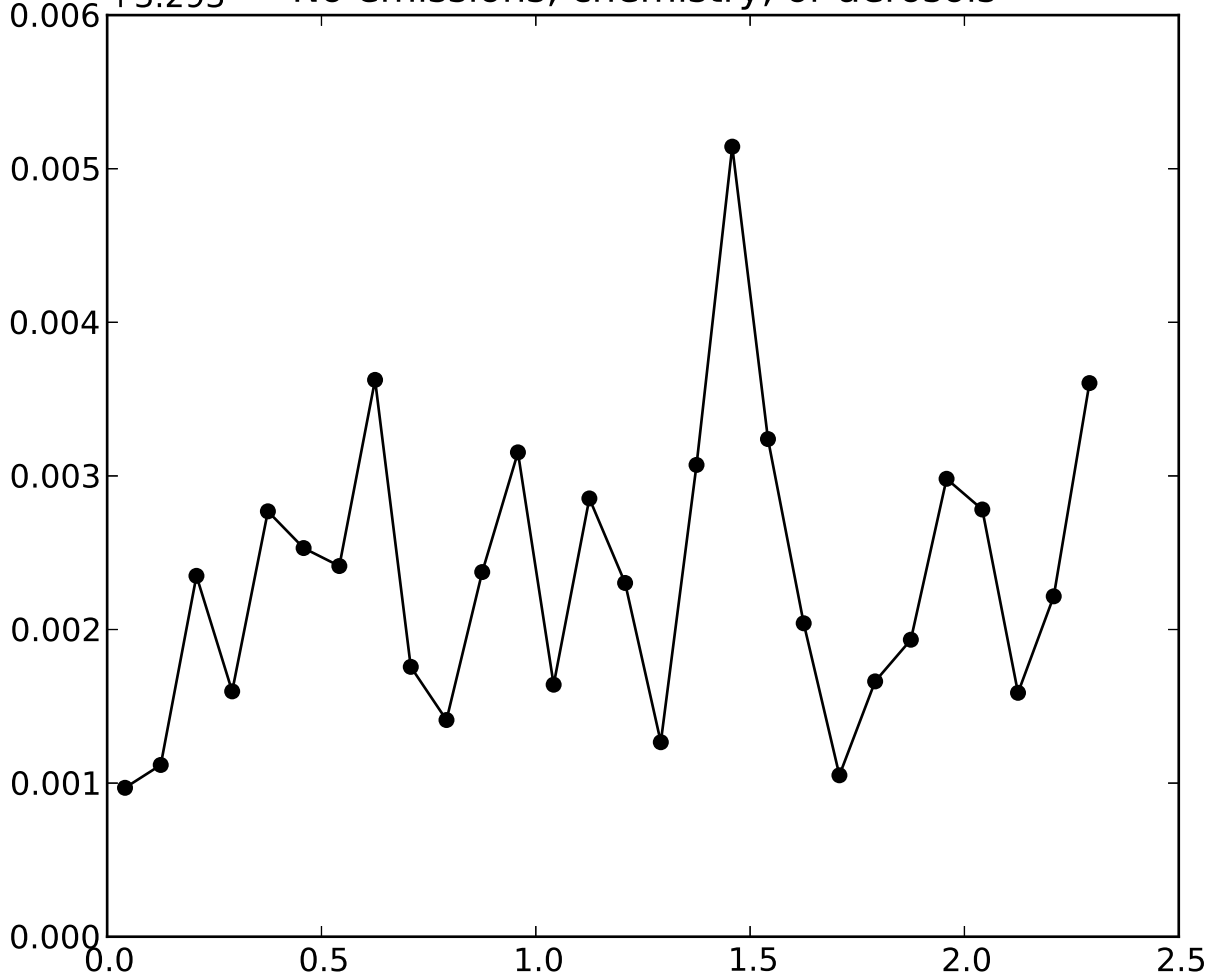
+3.293

No emissions, chemistry, or aerosols

NOy

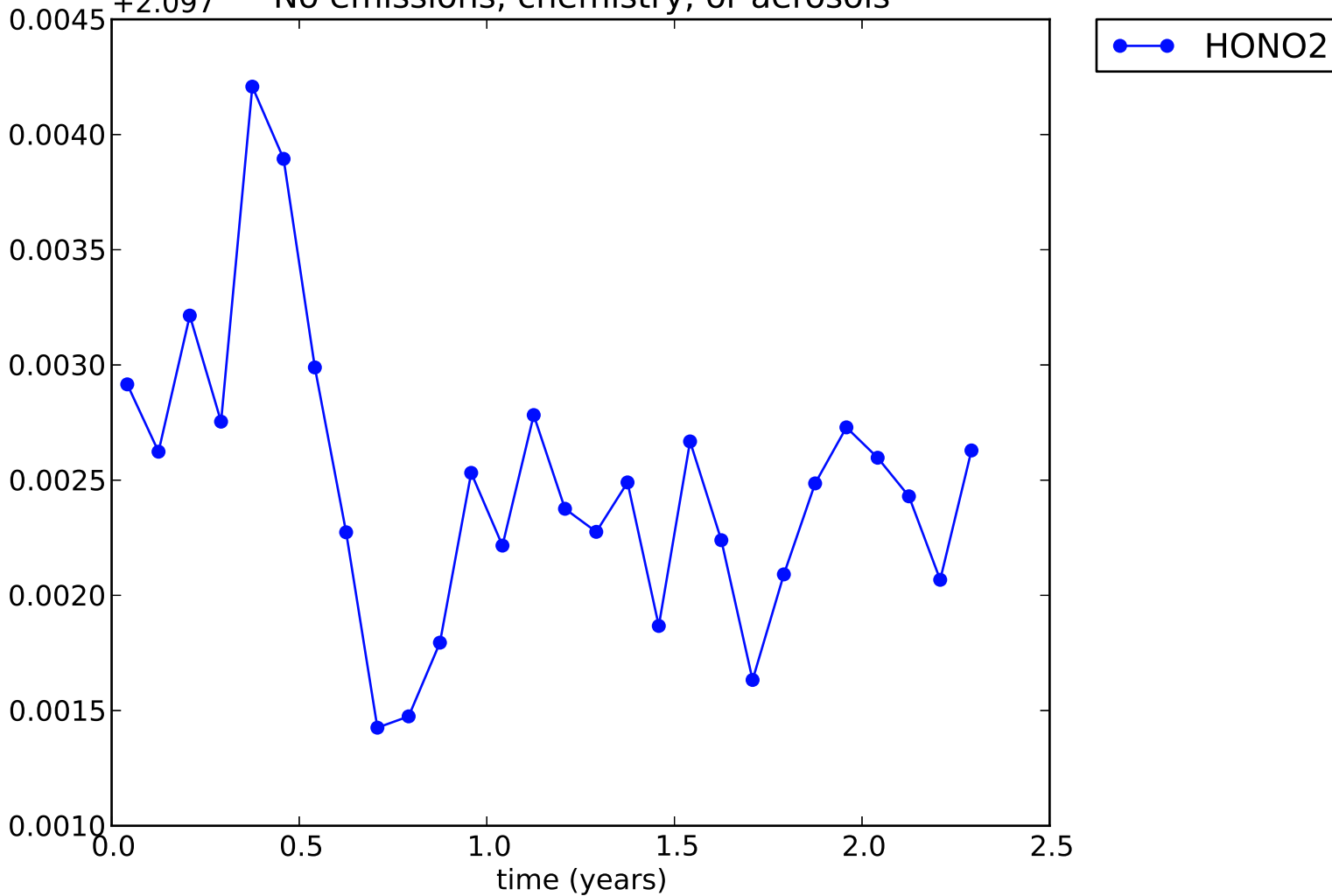
mass (Tg, as N)

time (years)



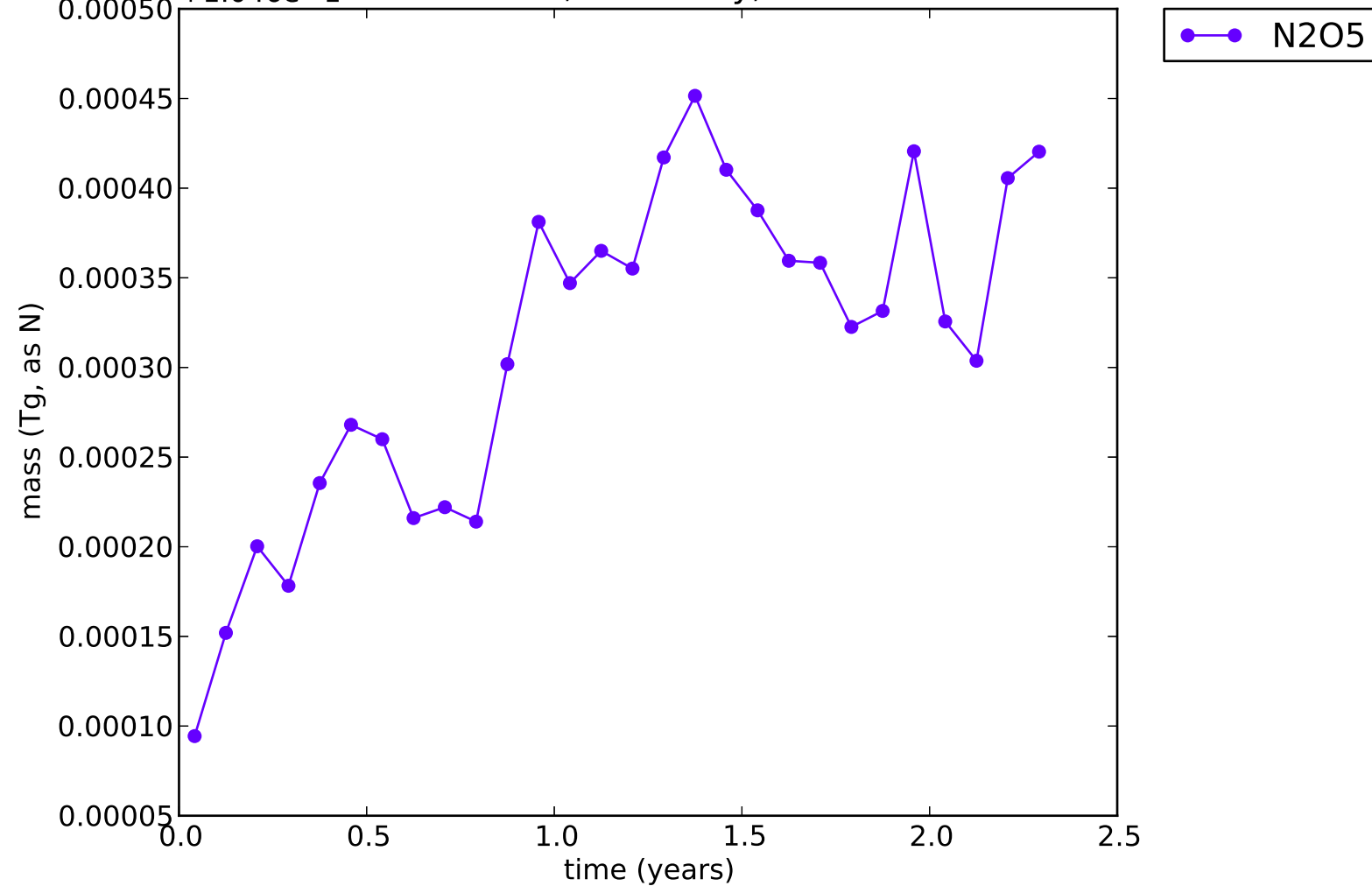
+2.097 No emissions, chemistry, or aerosols

mass (Tg, as N)

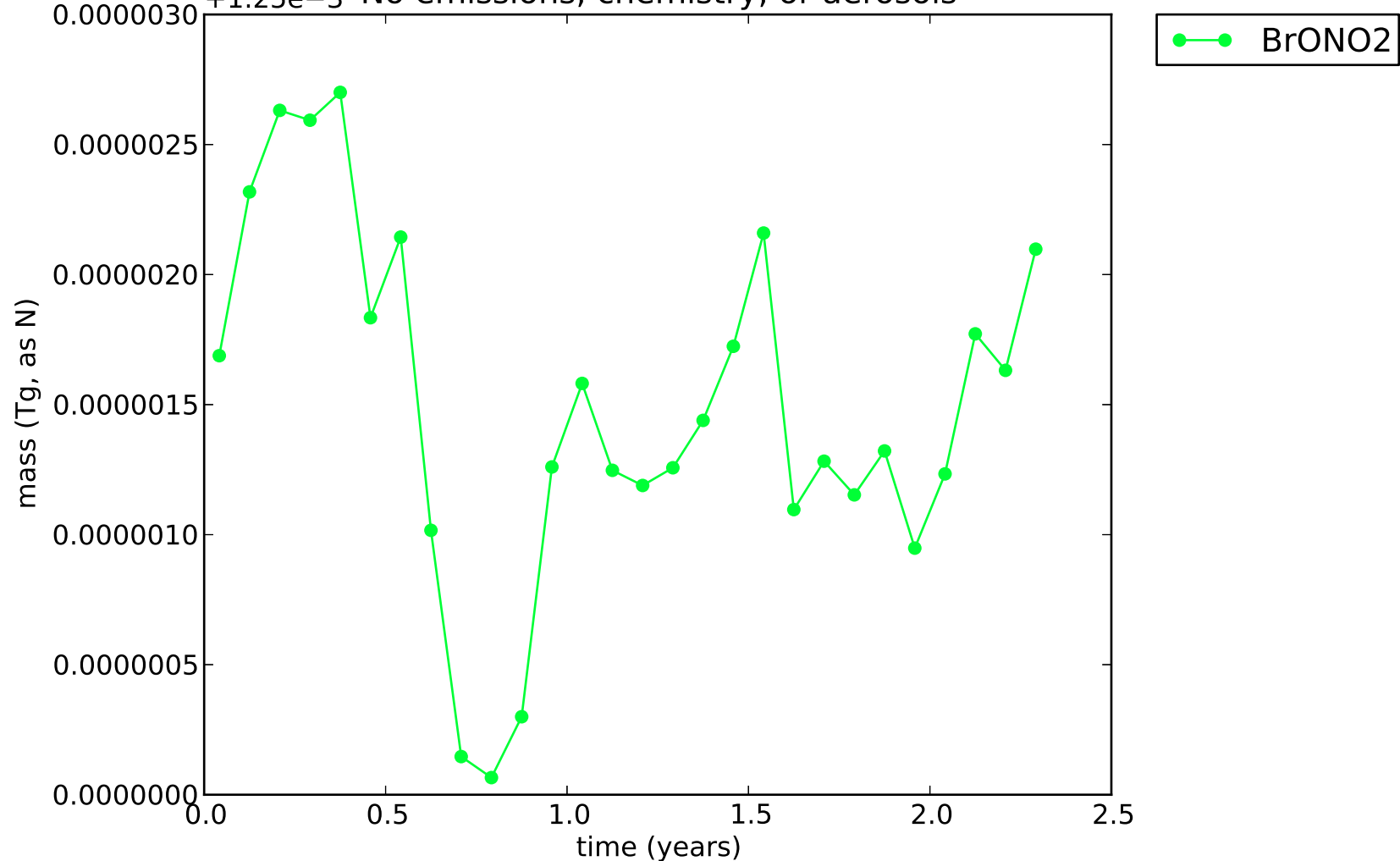


HONO2

+1.046e-1 No emissions, chemistry, or aerosols

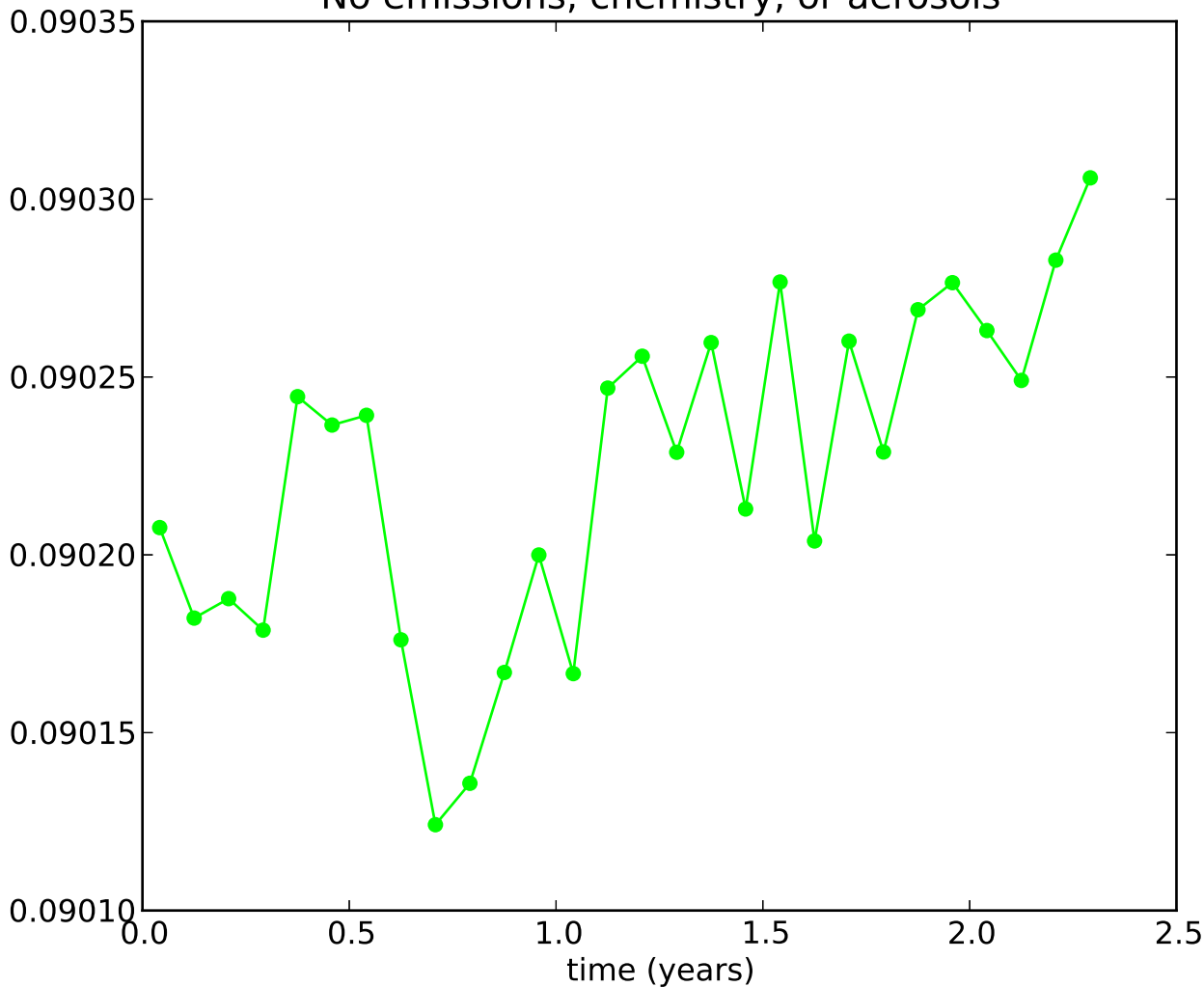


+1.25e-3 No emissions, chemistry, or aerosols



No emissions, chemistry, or aerosols

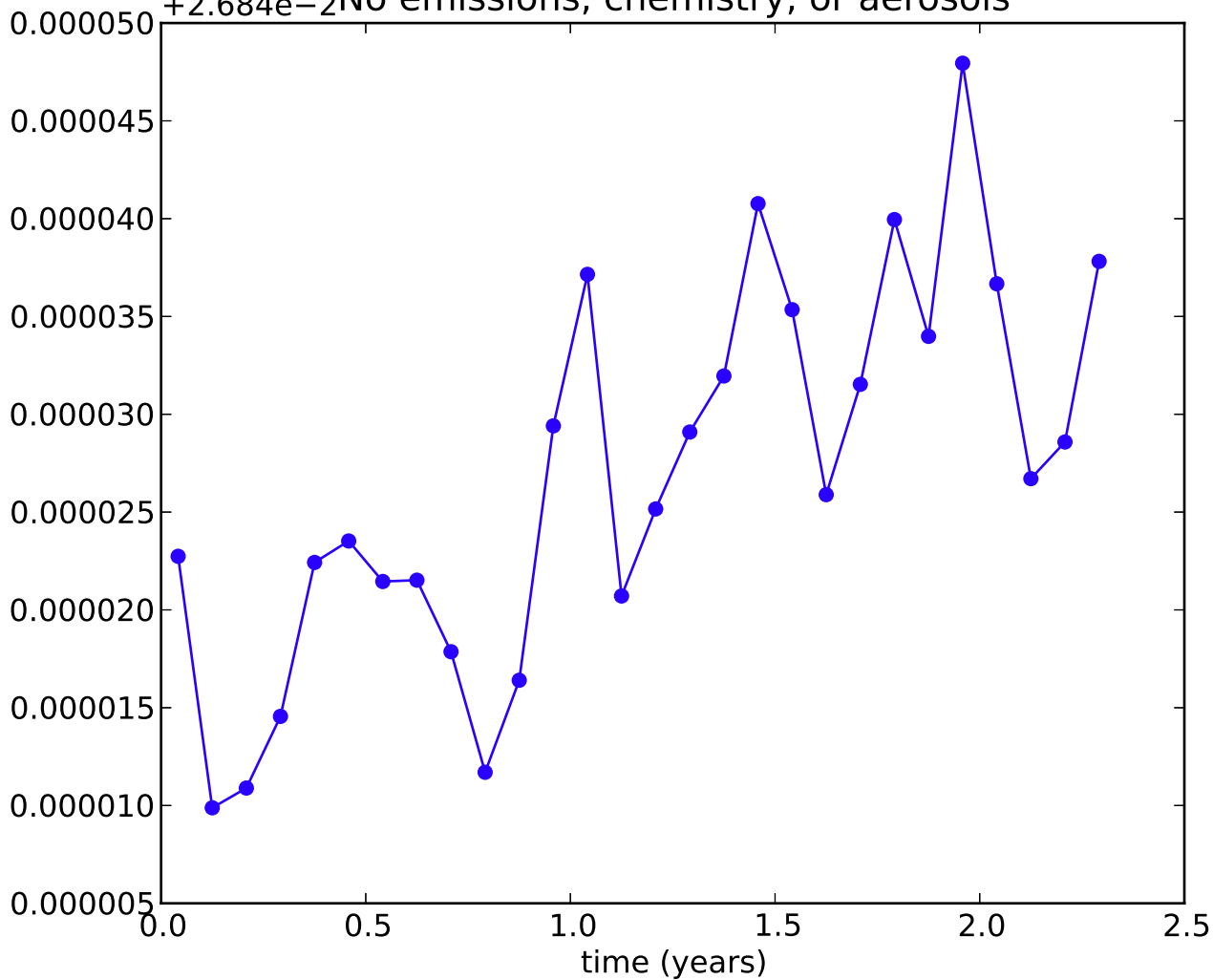
mass (Tg, as N)



ClONO2

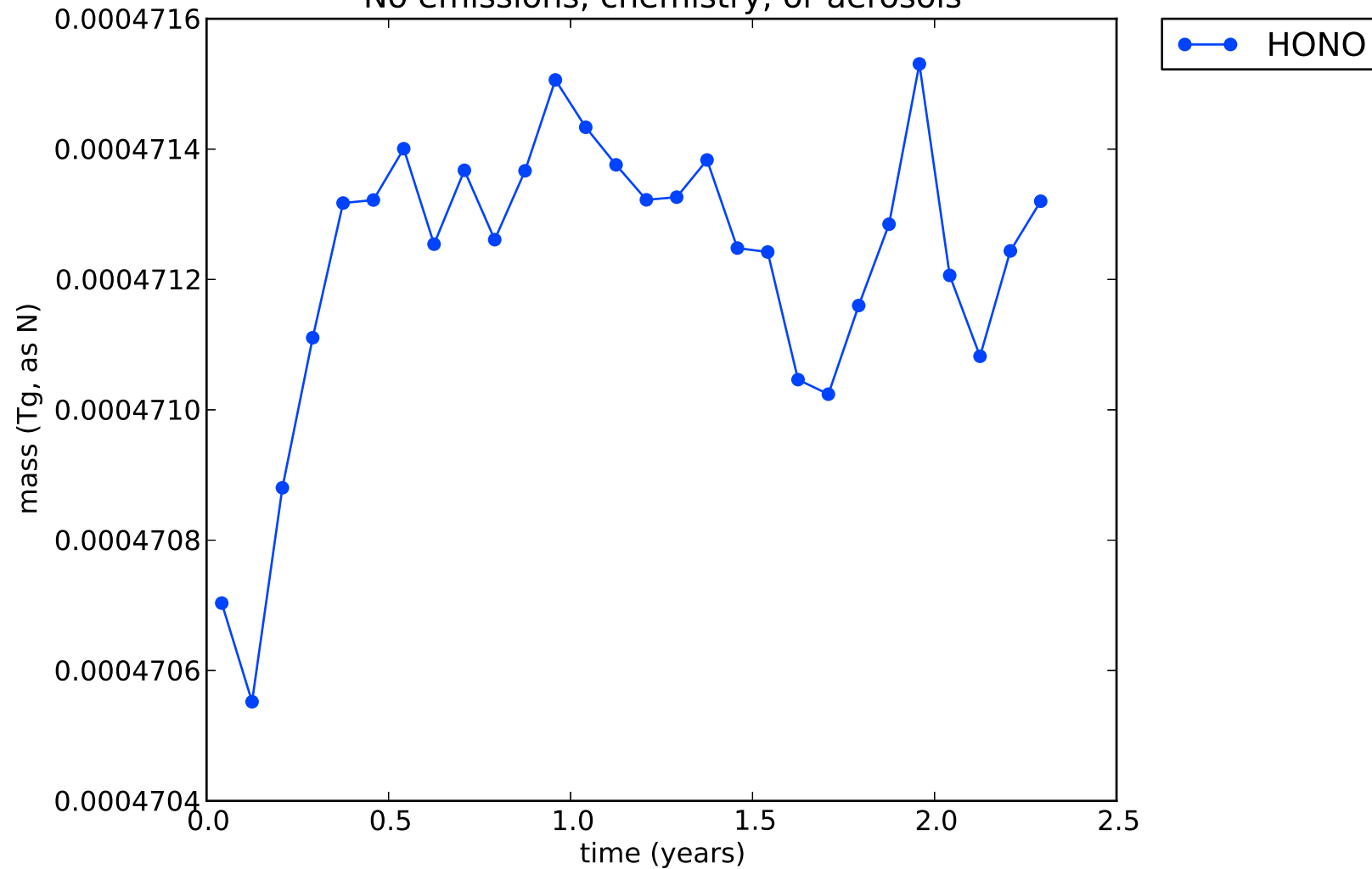
+2.684e-2No emissions, chemistry, or aerosols

mass (Tg, as N)

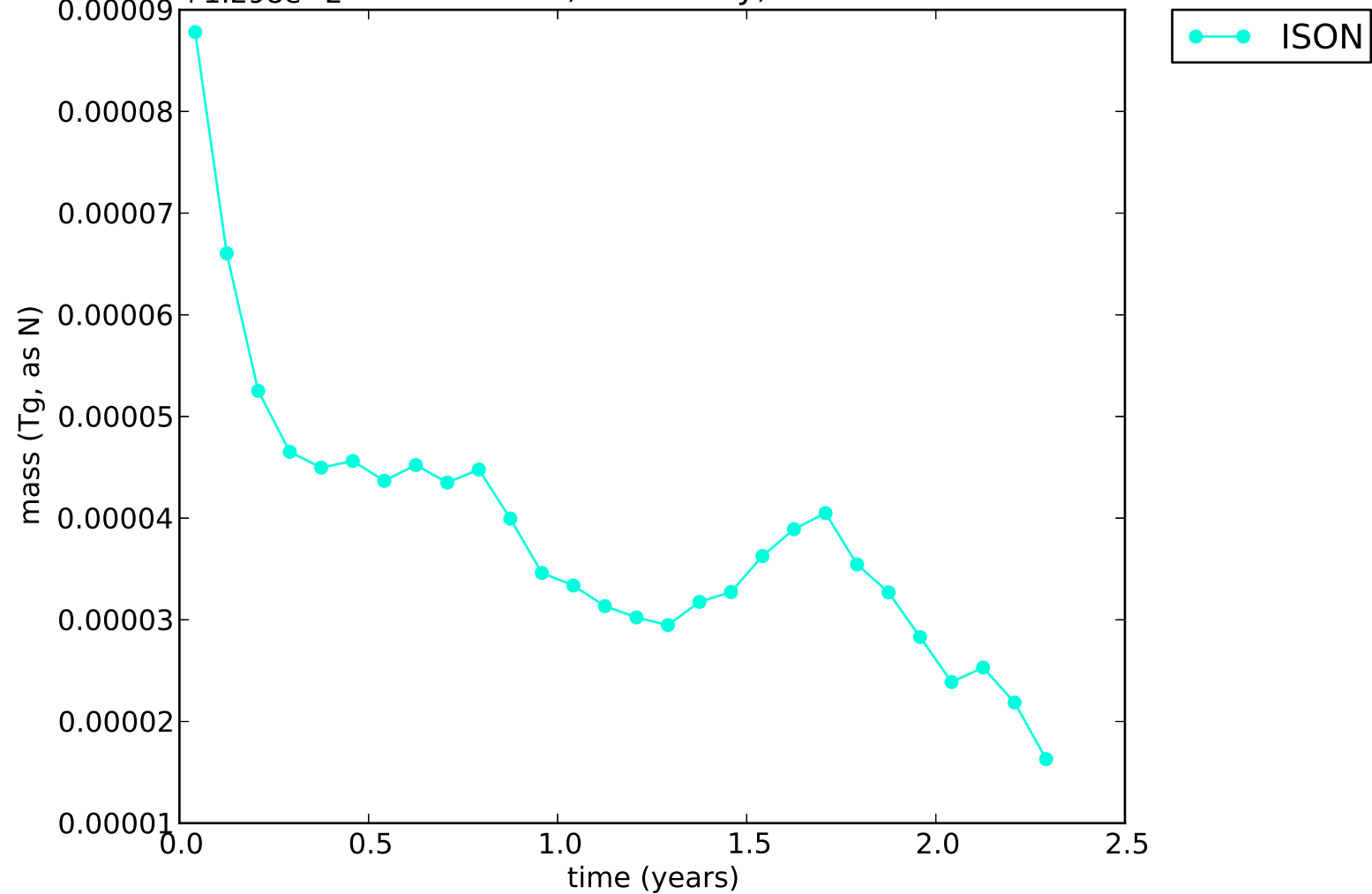


HO2NO2

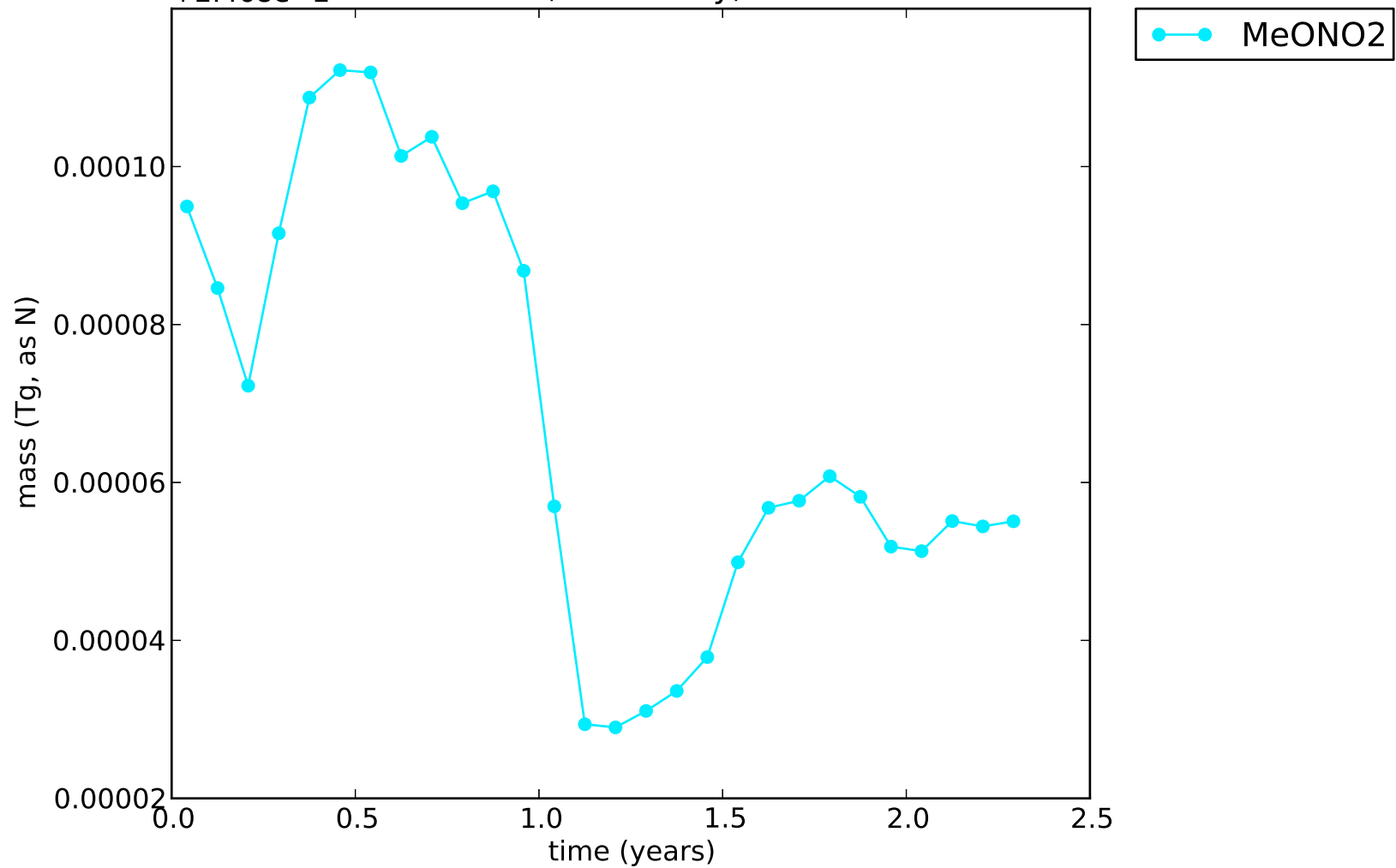
No emissions, chemistry, or aerosols



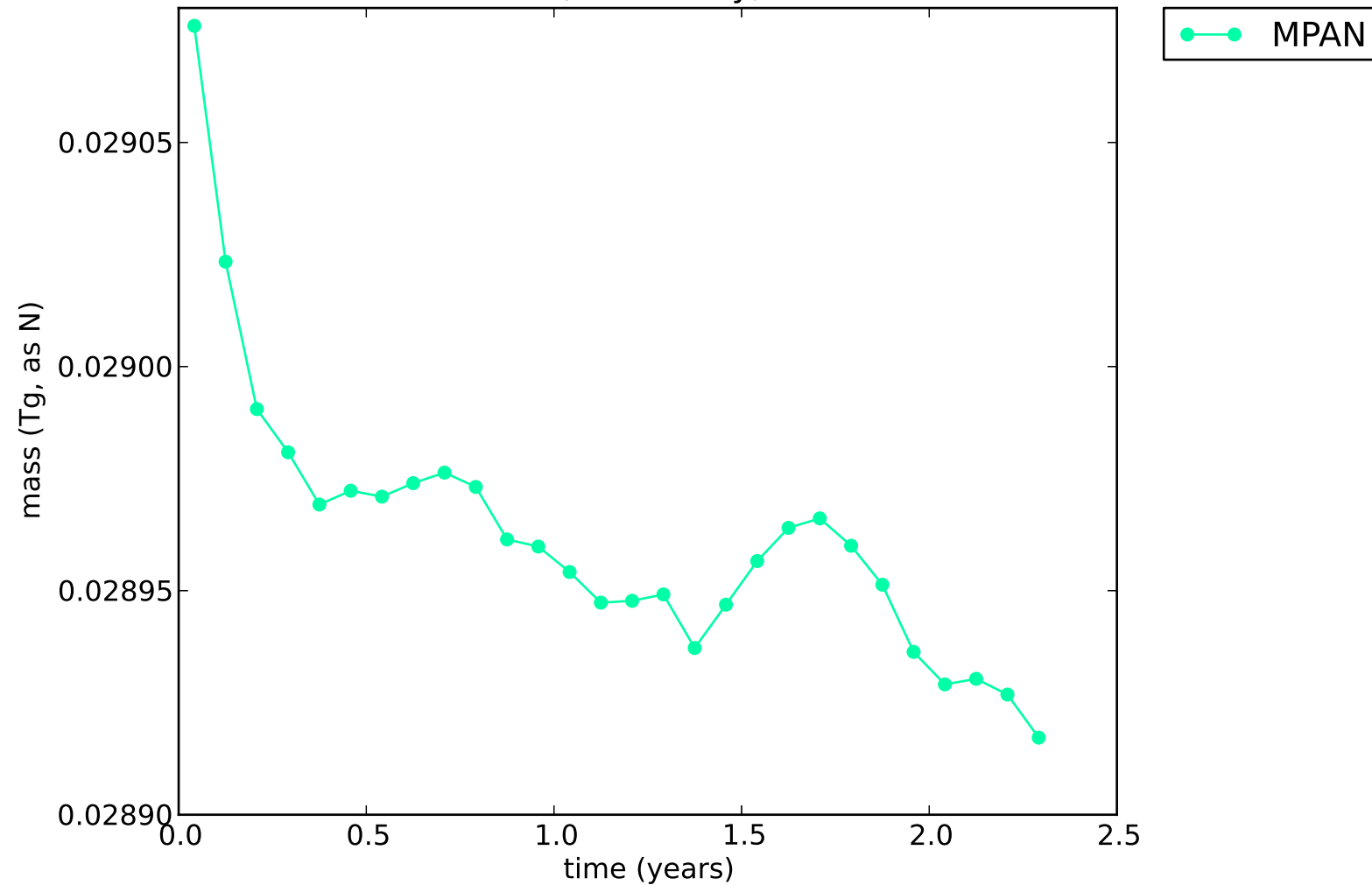
+1.298e-2 No emissions, chemistry, or aerosols



+2.468e-2 No emissions, chemistry, or aerosols

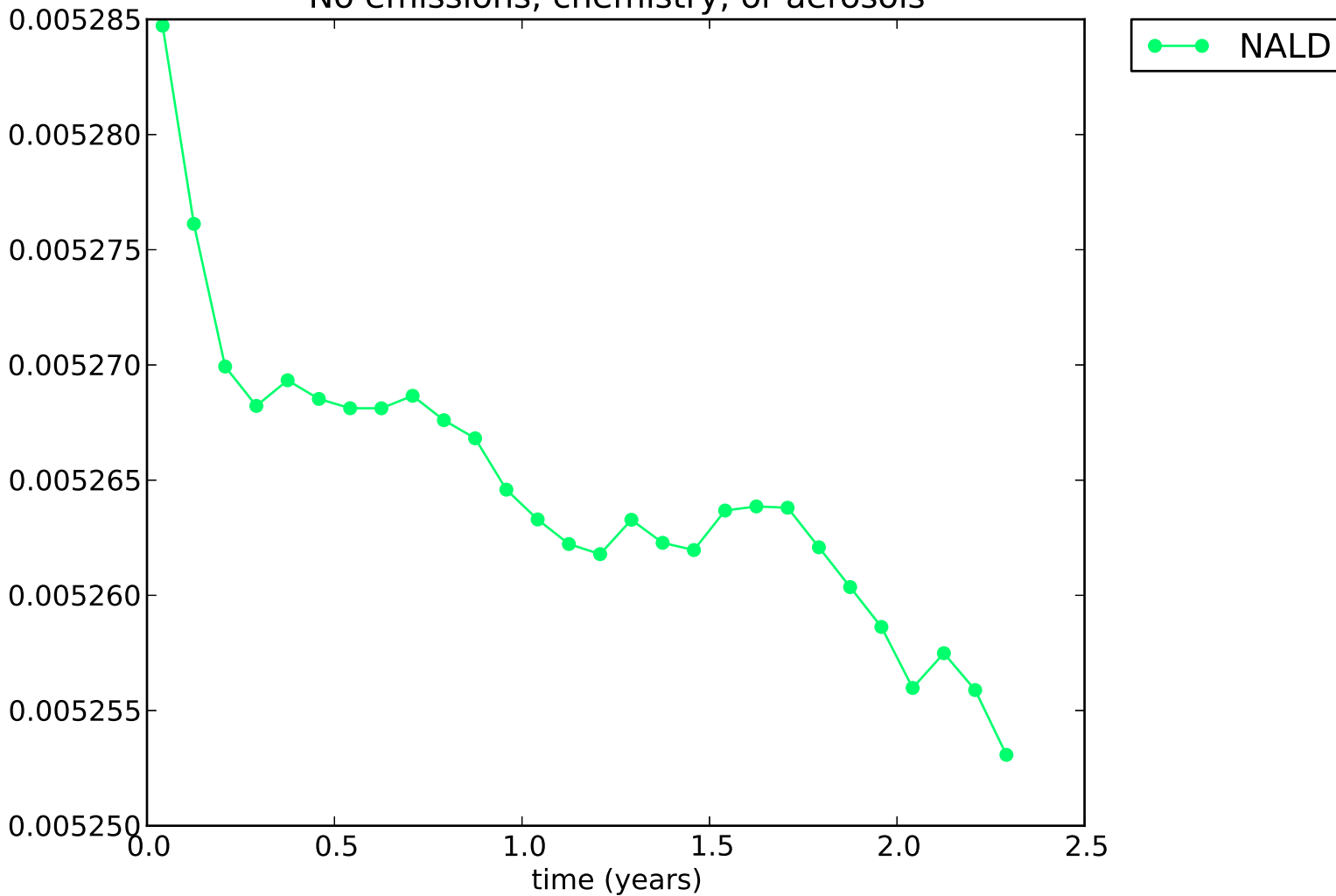


No emissions, chemistry, or aerosols

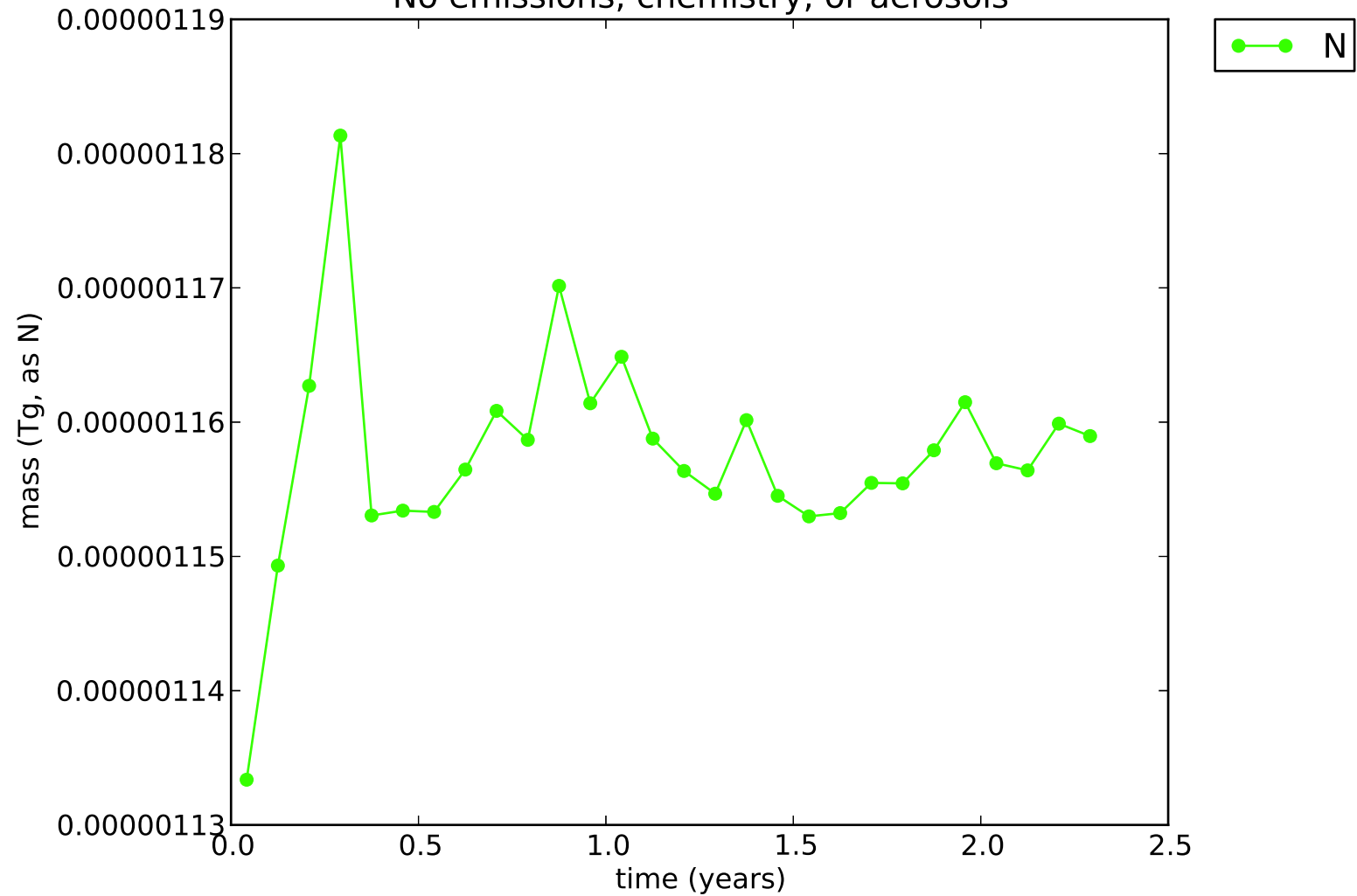


No emissions, chemistry, or aerosols

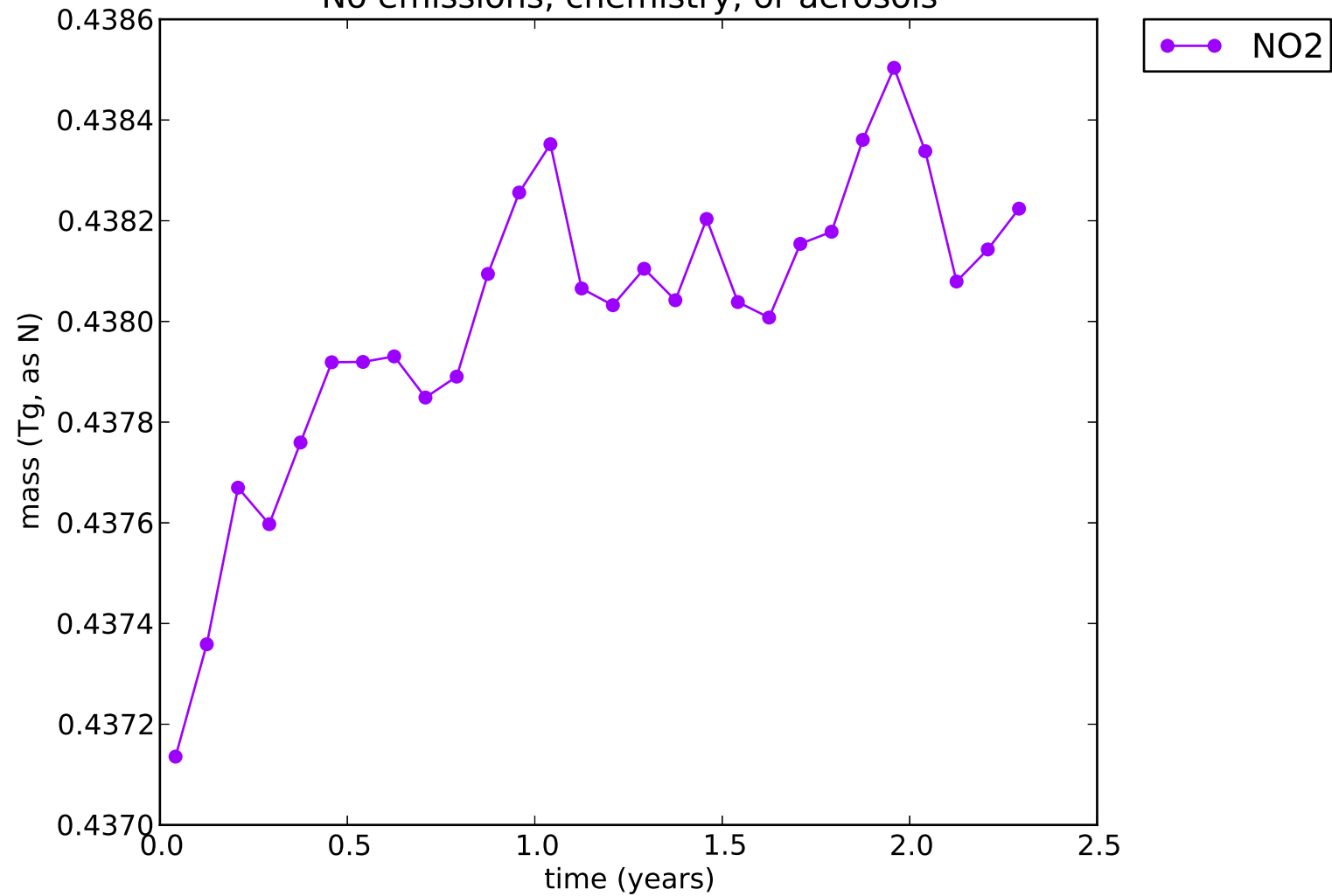
mass (Tg, as N)



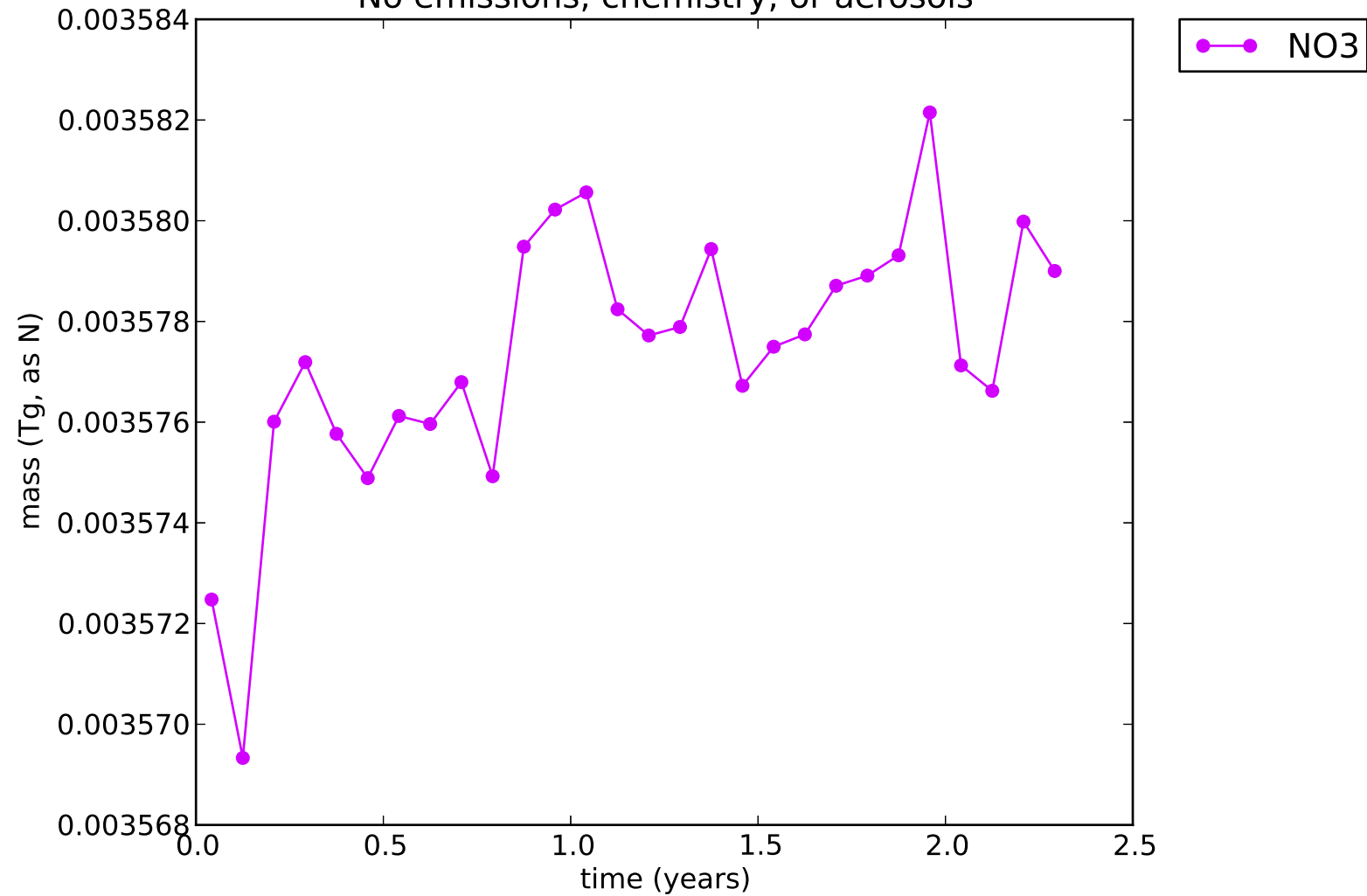
No emissions, chemistry, or aerosols



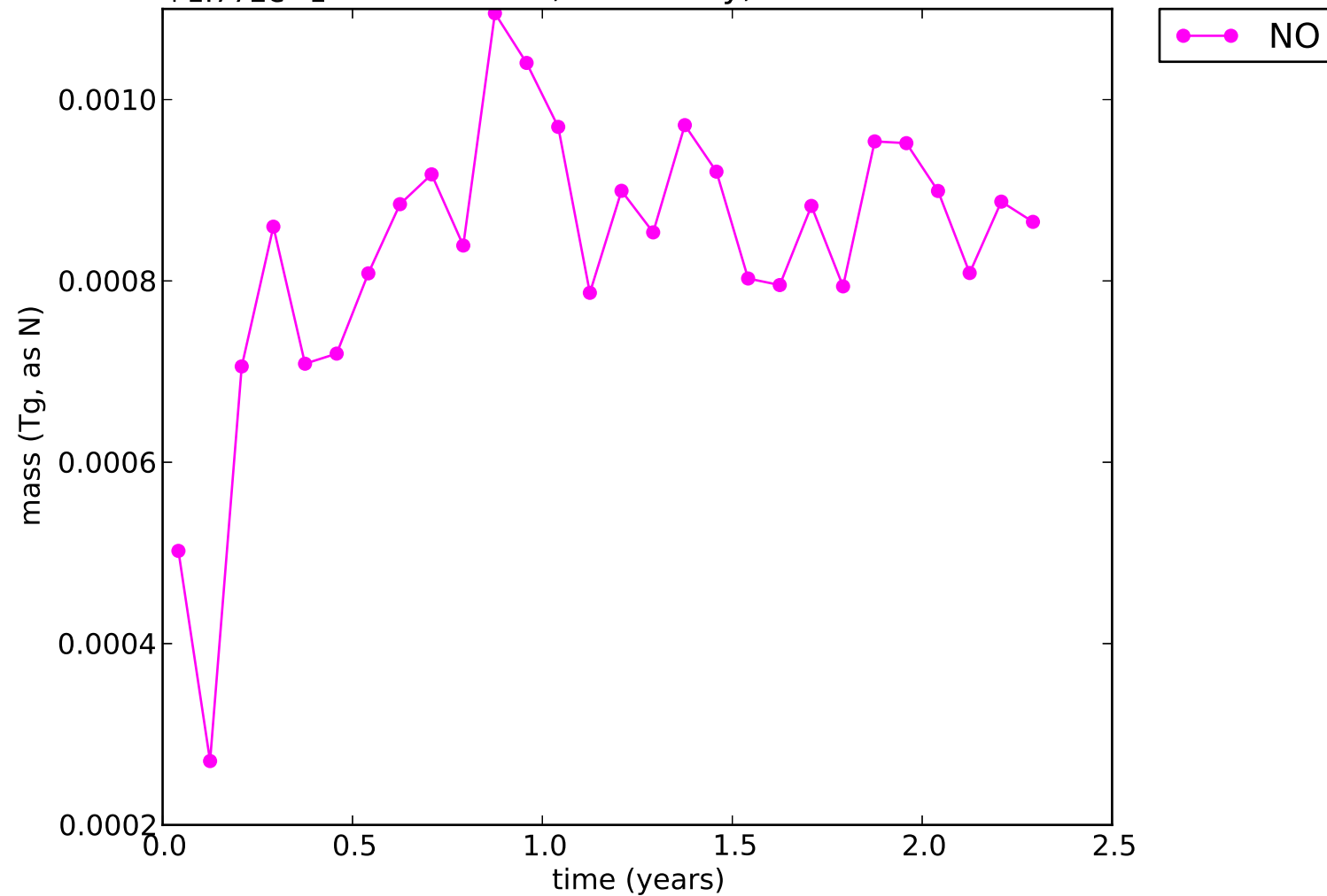
No emissions, chemistry, or aerosols



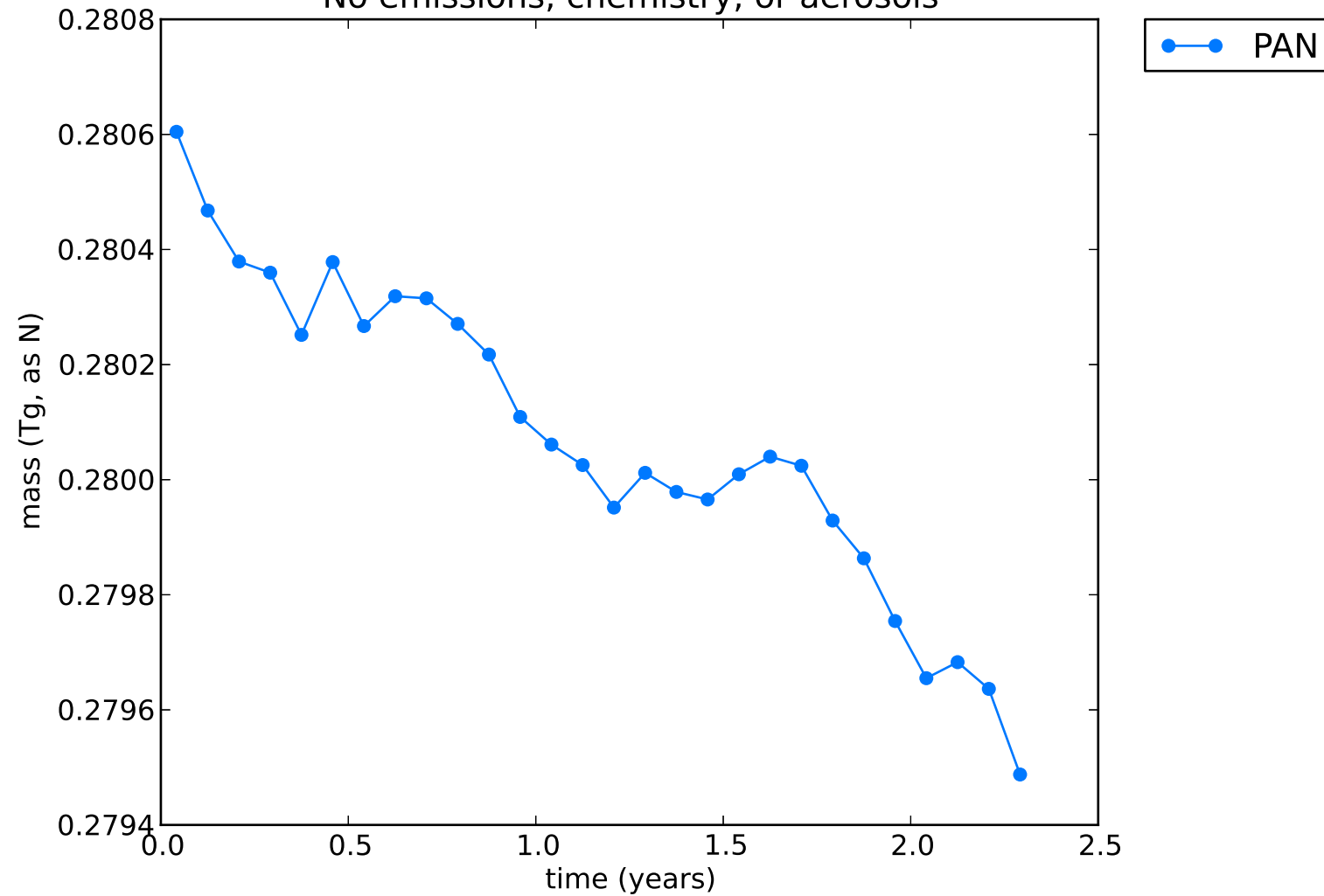
No emissions, chemistry, or aerosols



+1.772e-1 No emissions, chemistry, or aerosols



No emissions, chemistry, or aerosols



No emissions, chemistry, or aerosols

