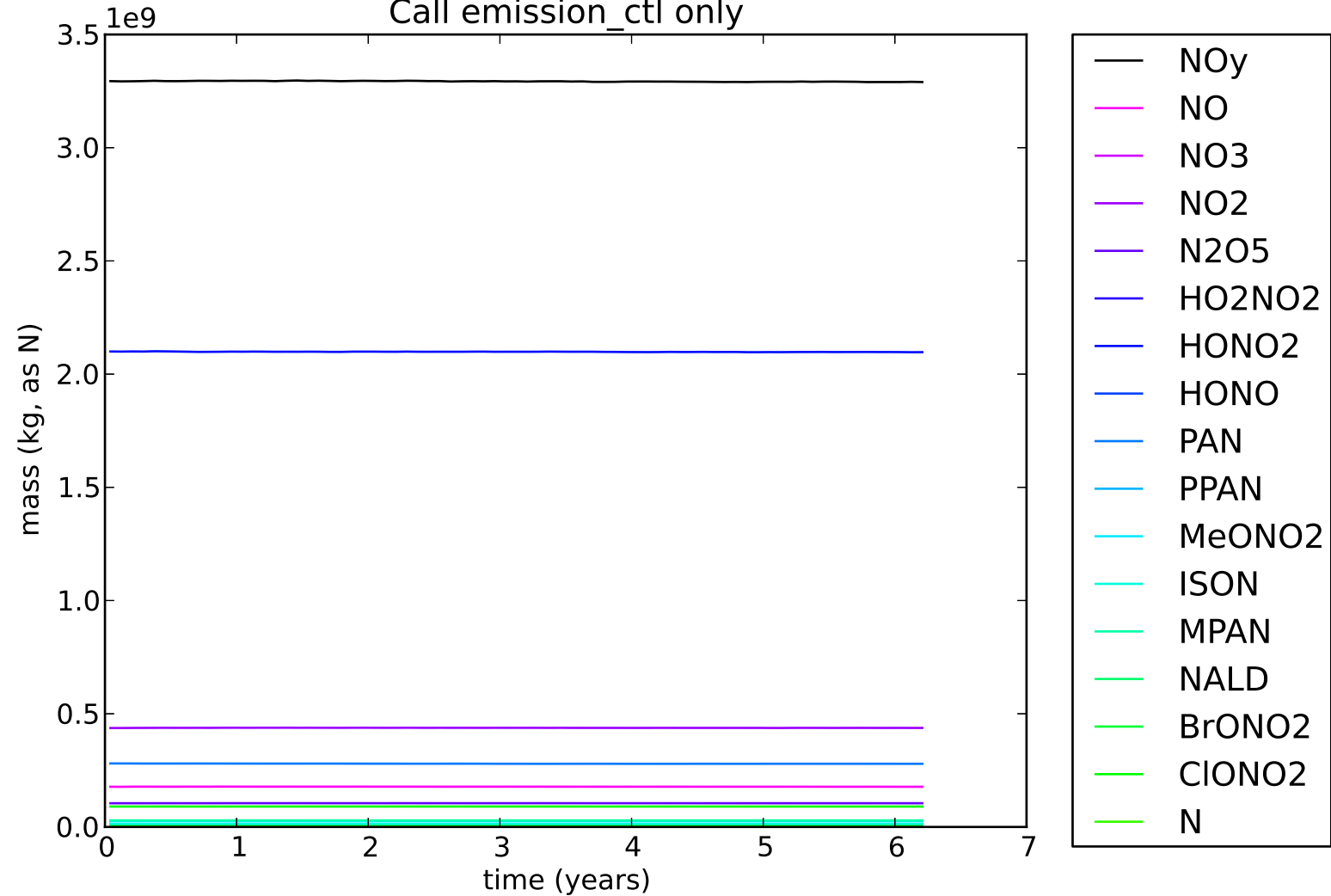


Call emission\_ctl only

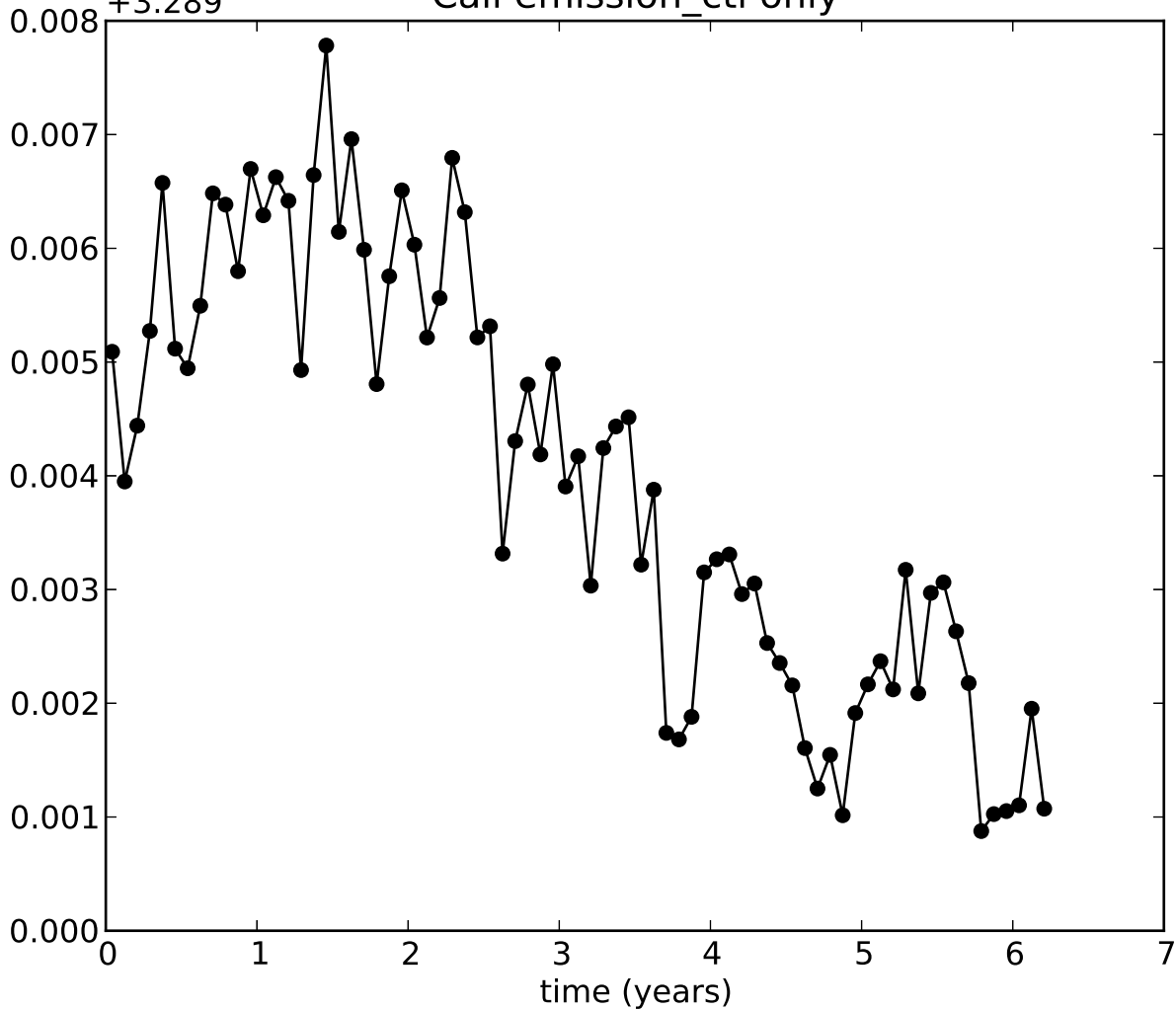


# Call emission\_ctl only

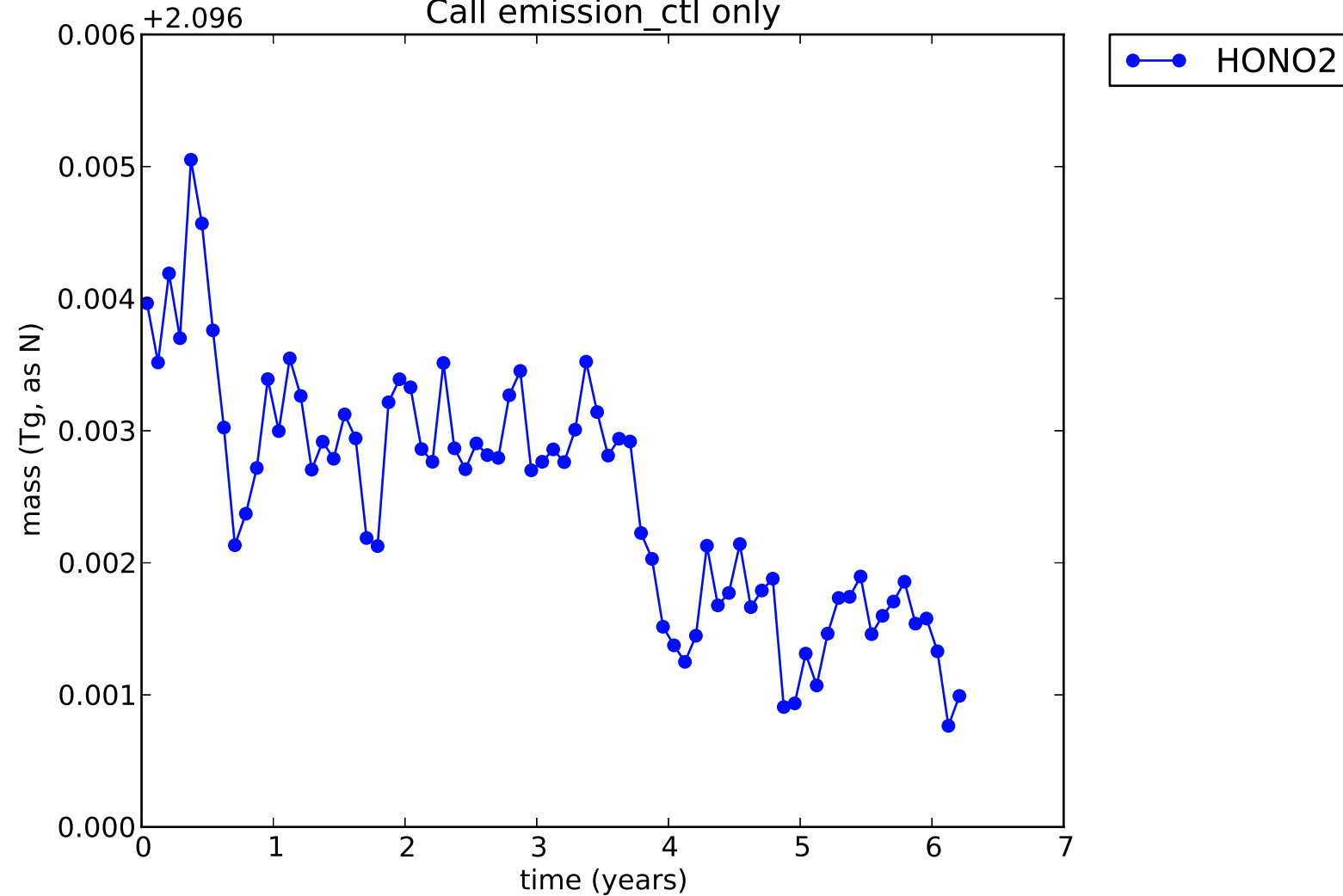
+3.289

NOy

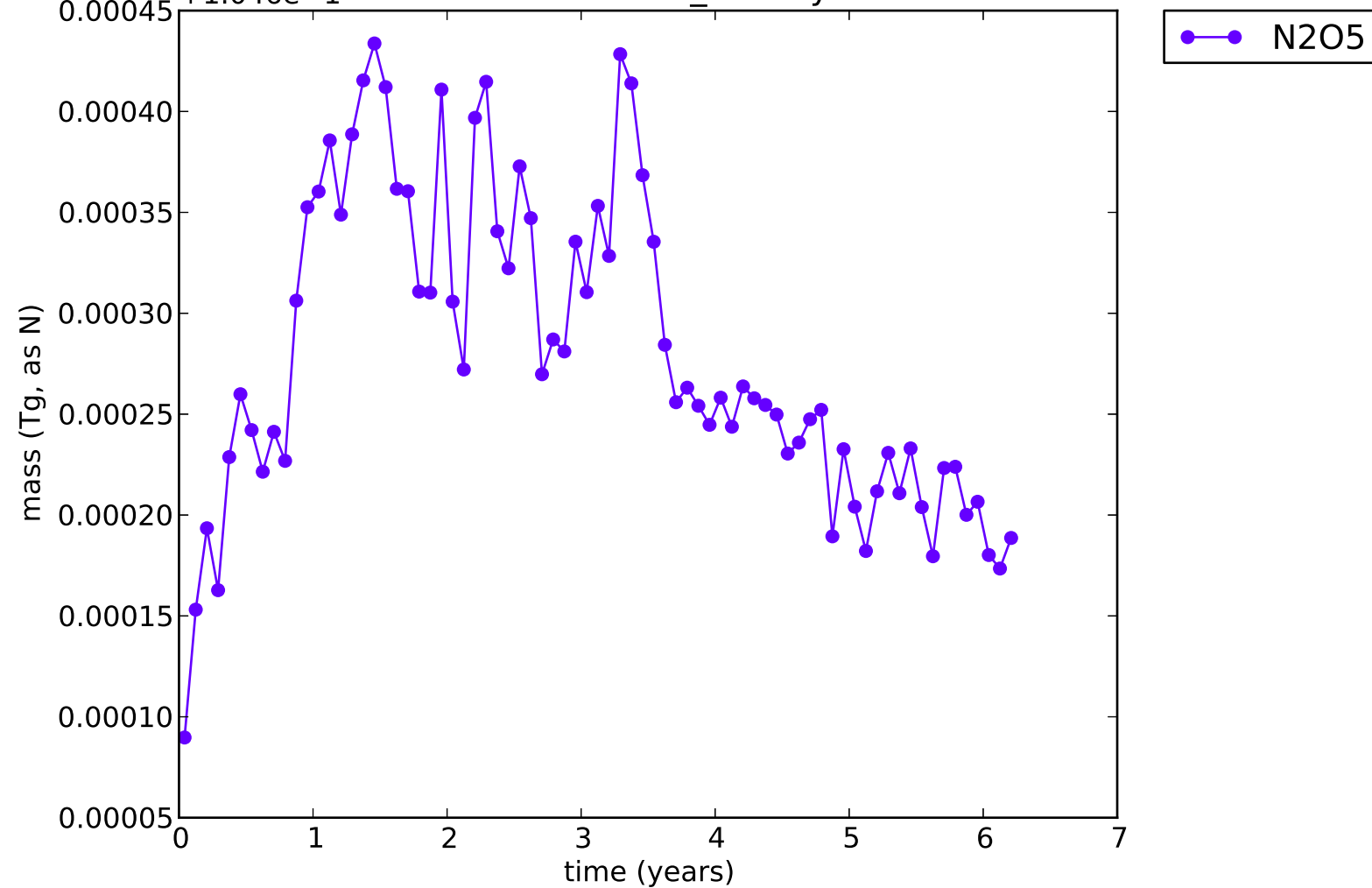
mass (Tg, as N)

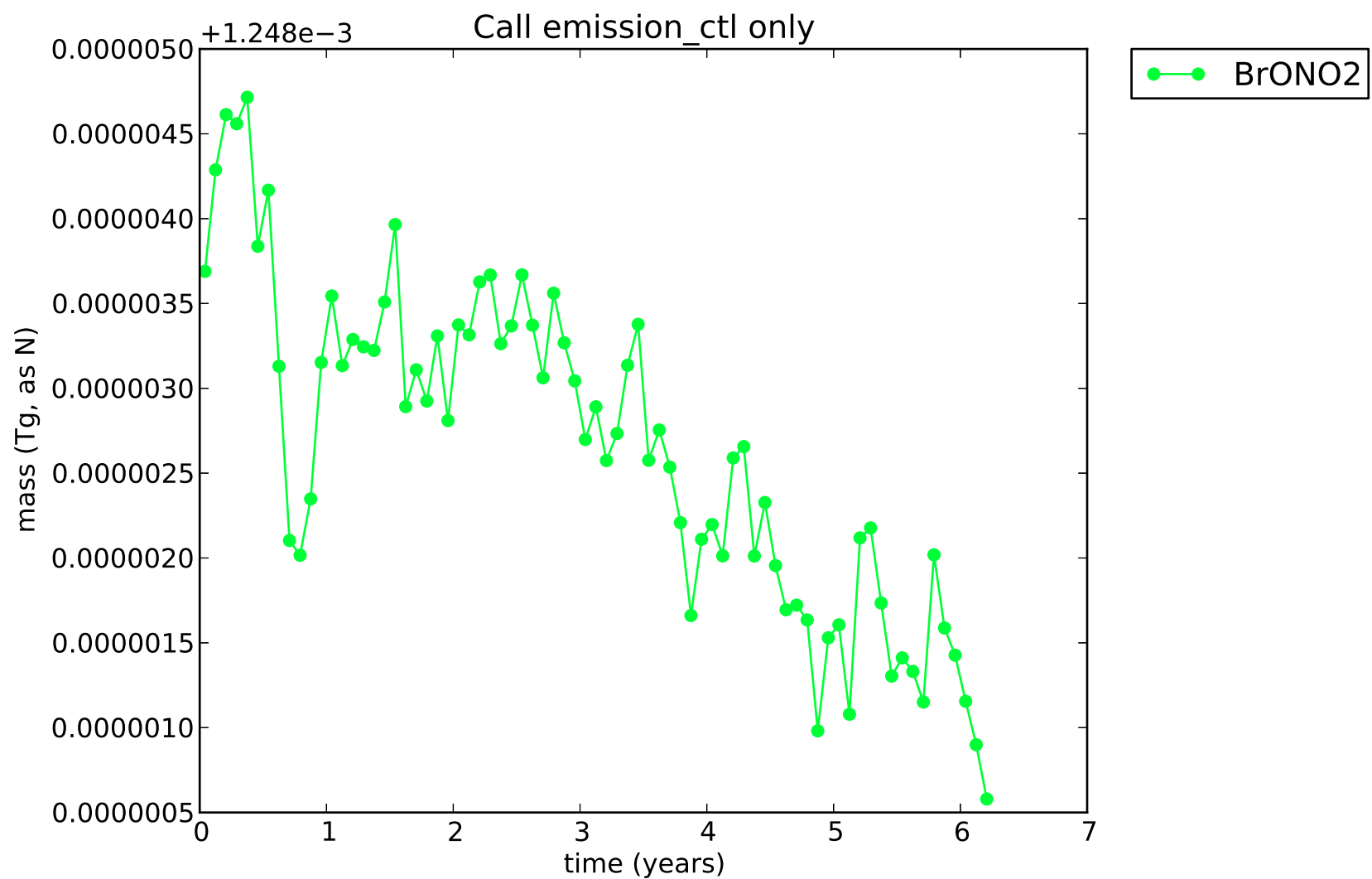


# Call emission\_ctl only



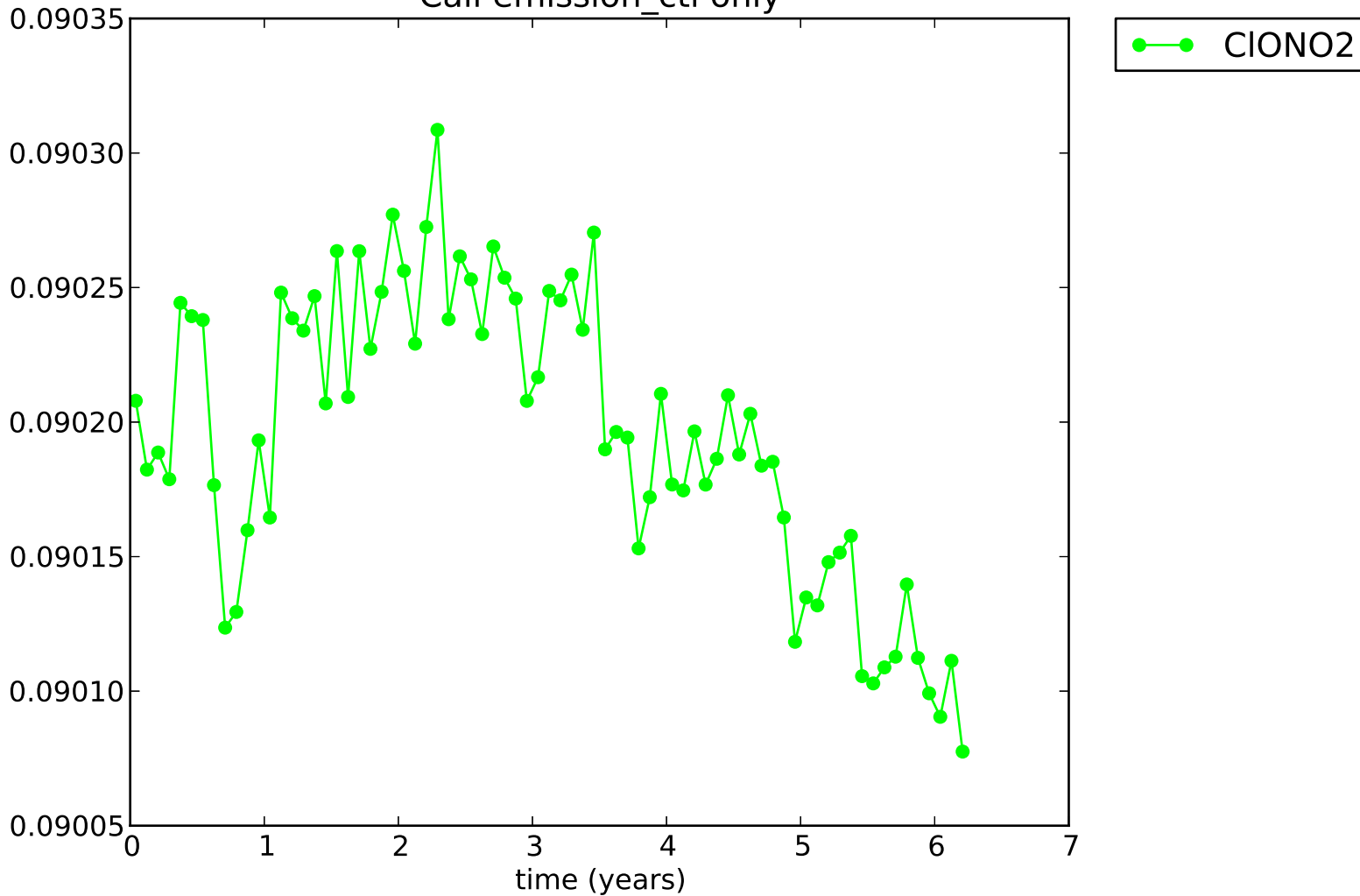
## Call emission\_ctl only

 $+1.046e-1$ 



Call emission\_ctl only

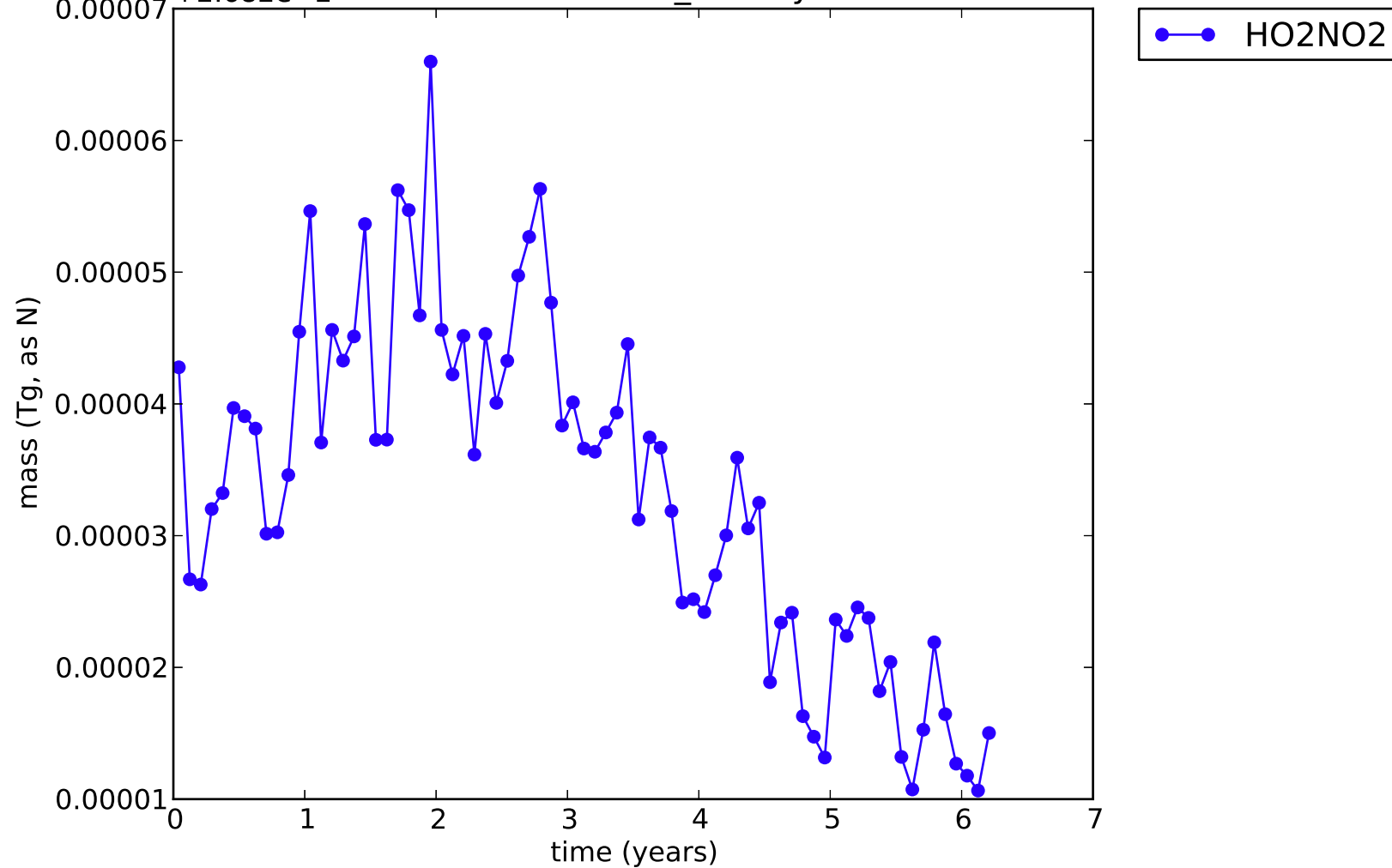
mass (Tg, as N)



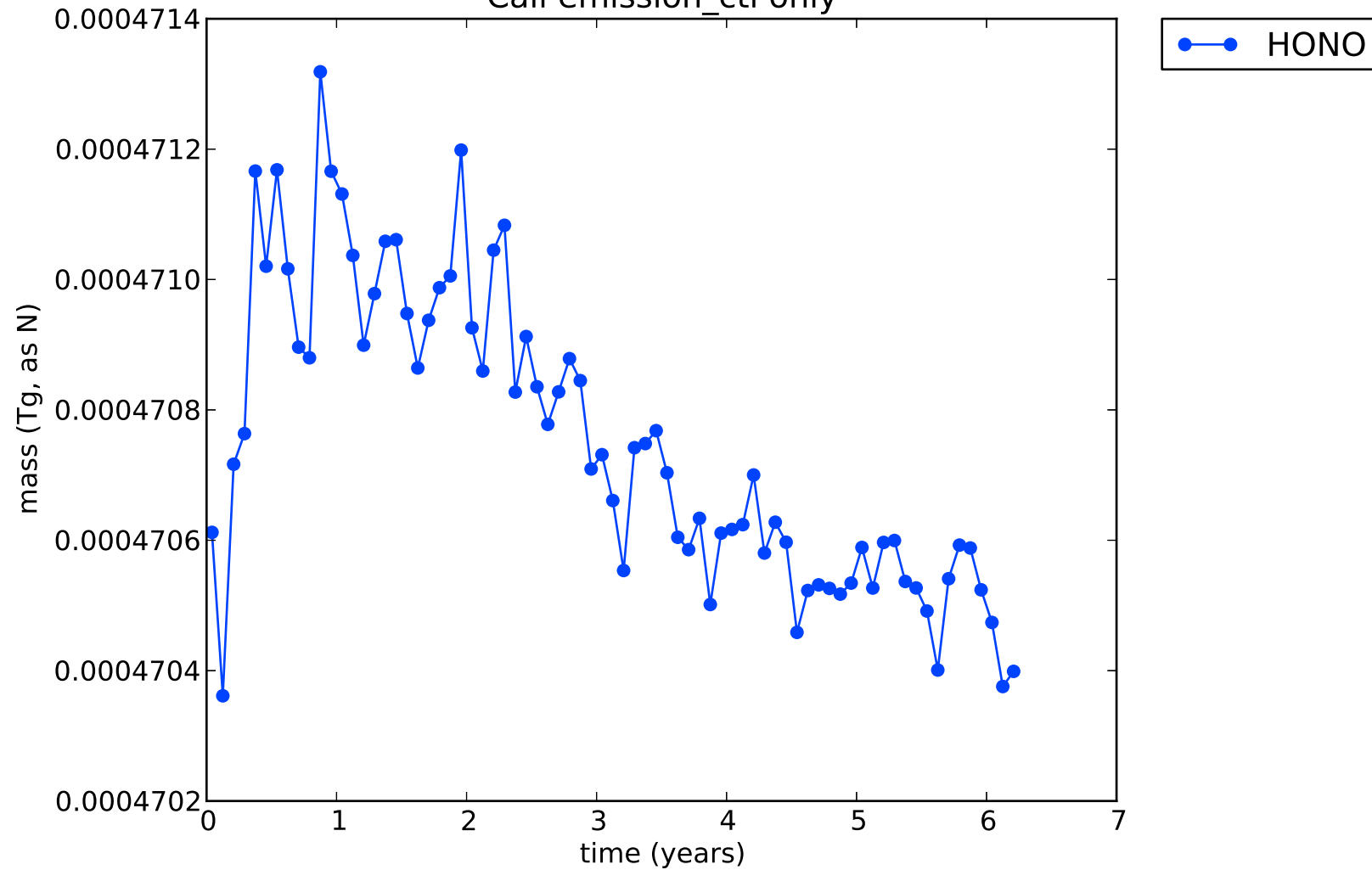
CIONO2

# Call emission\_ctl only

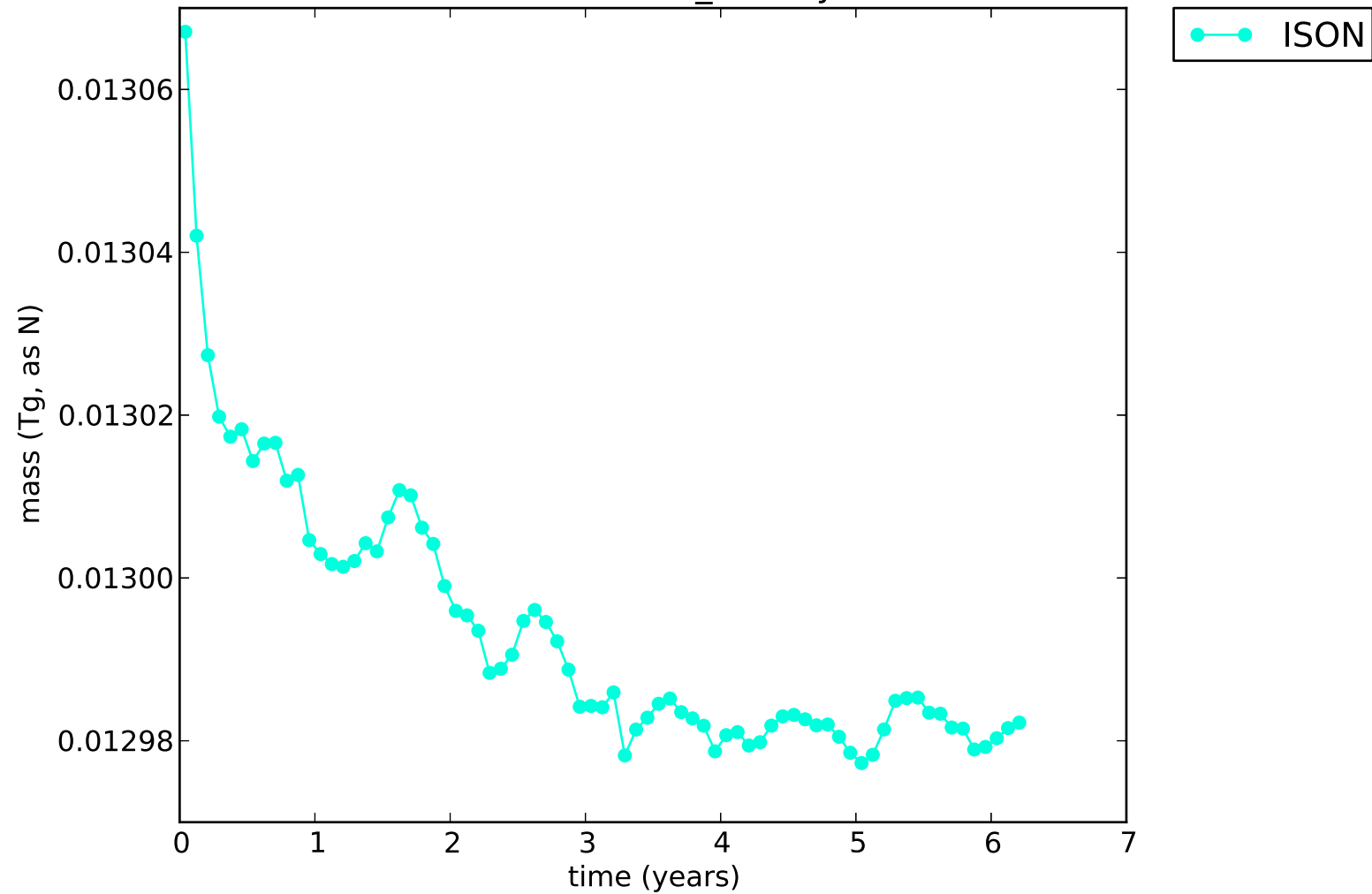
+2.682e-2



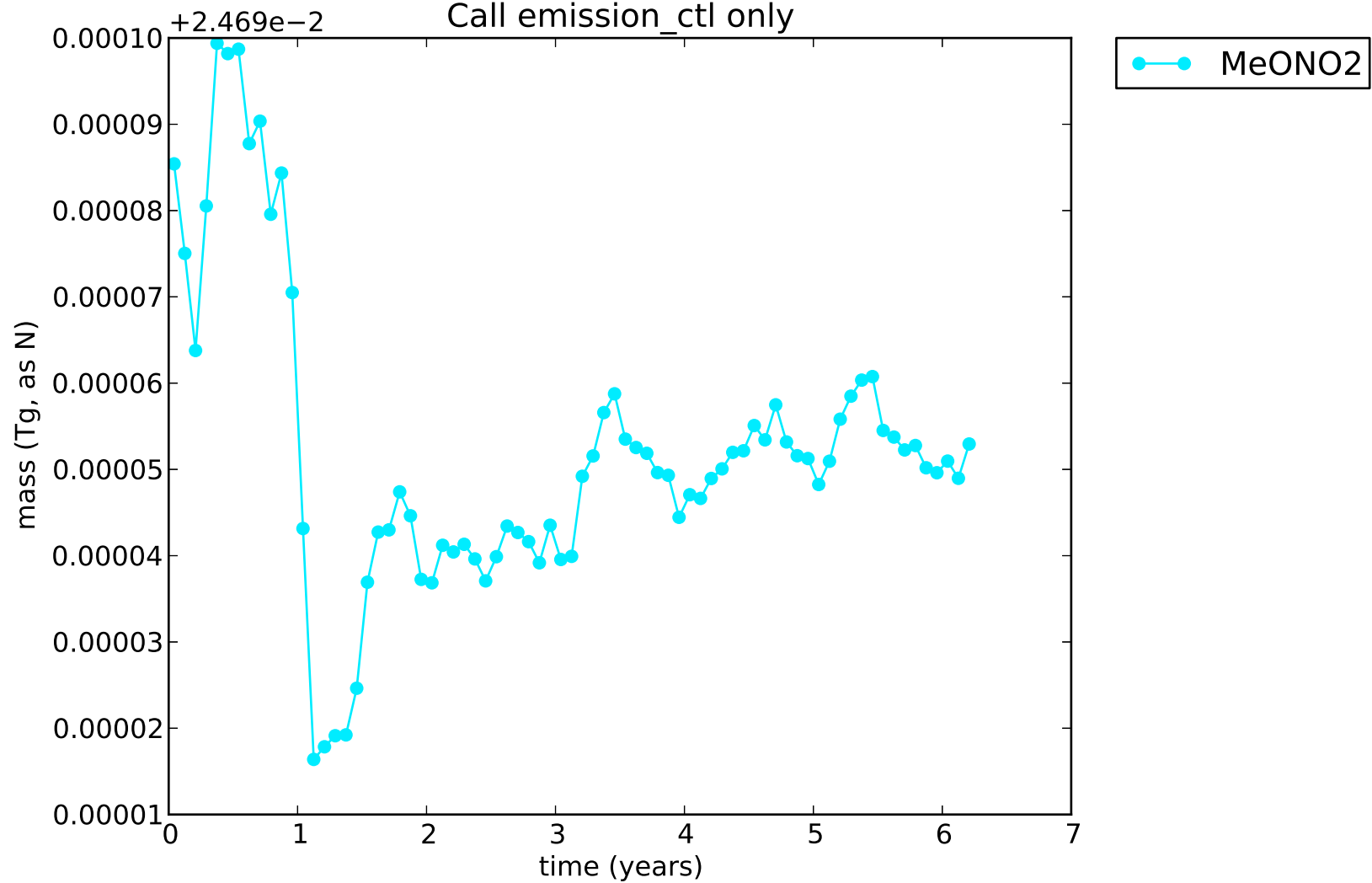
Call emission\_ctl only



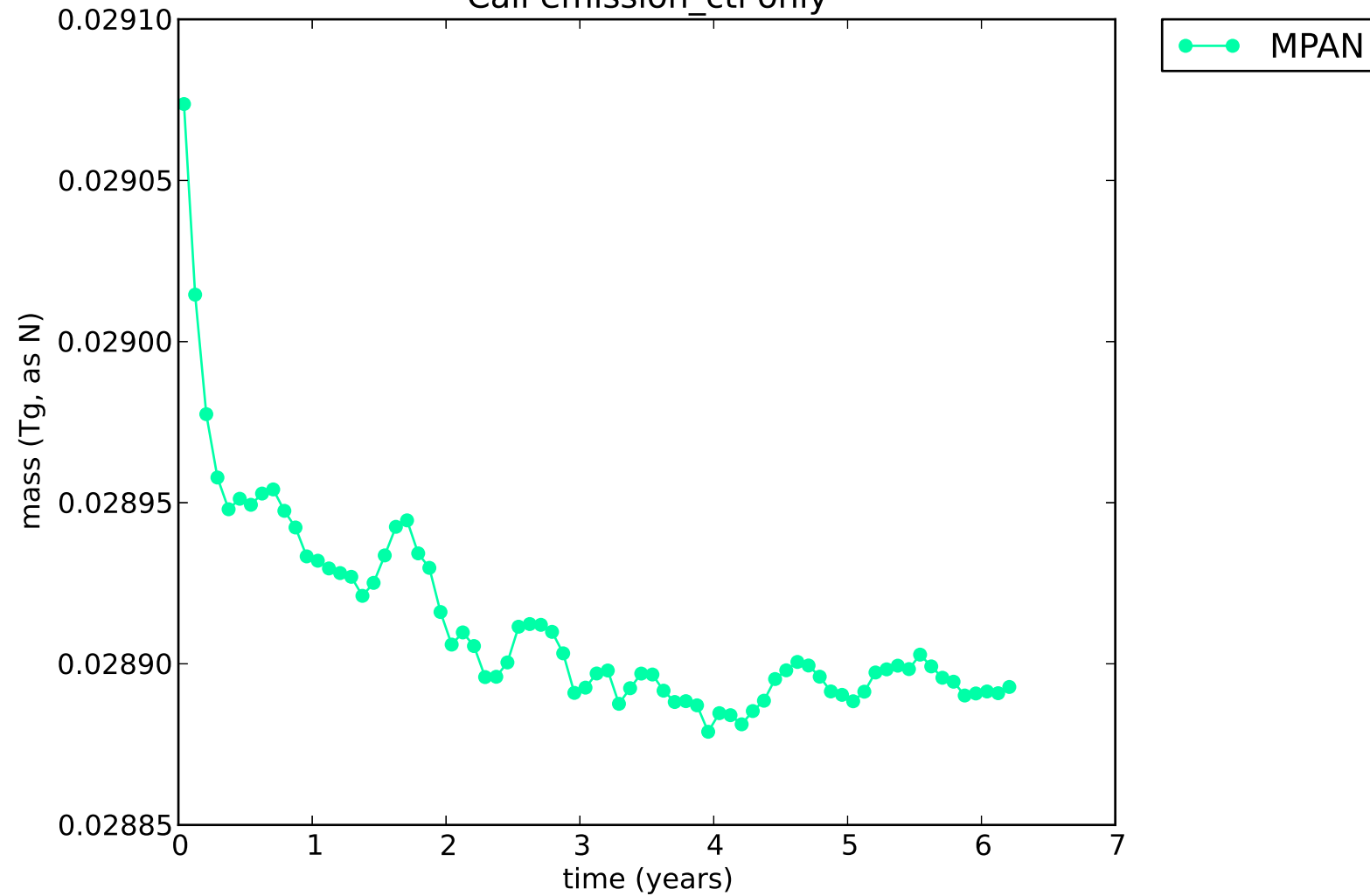
Call emission\_ctl only



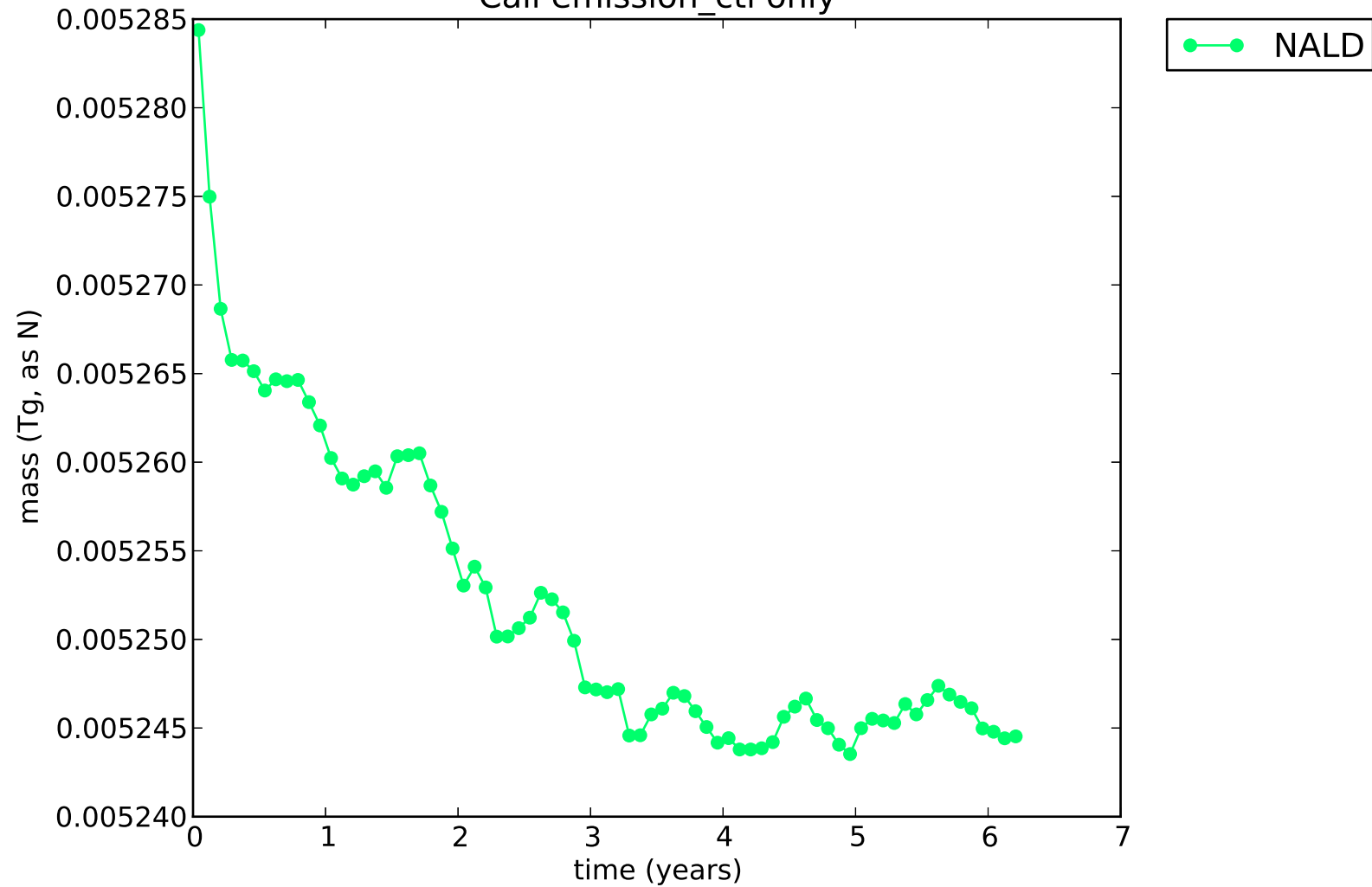
## Call emission\_ctl only



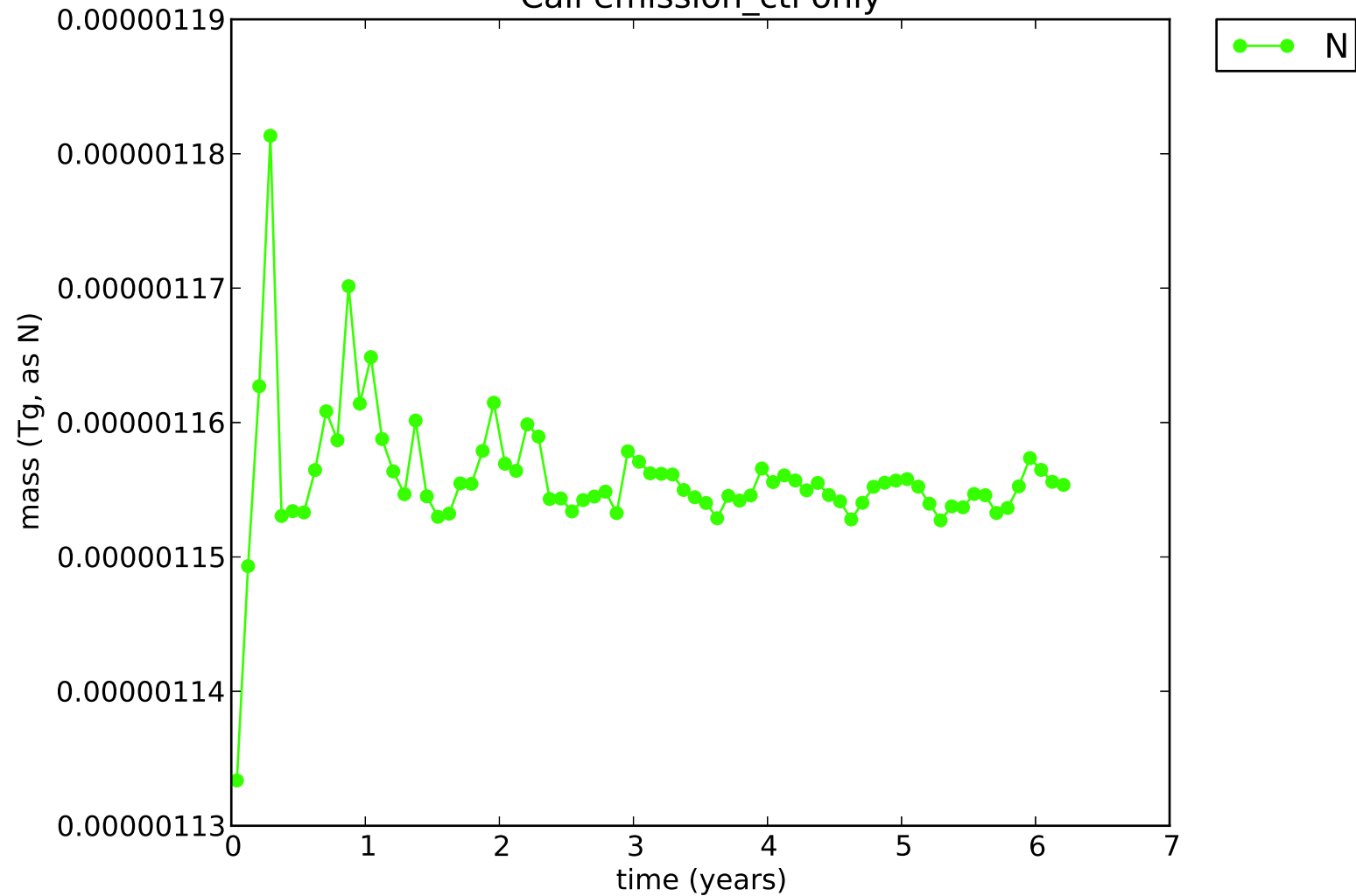
Call emission\_ctl only



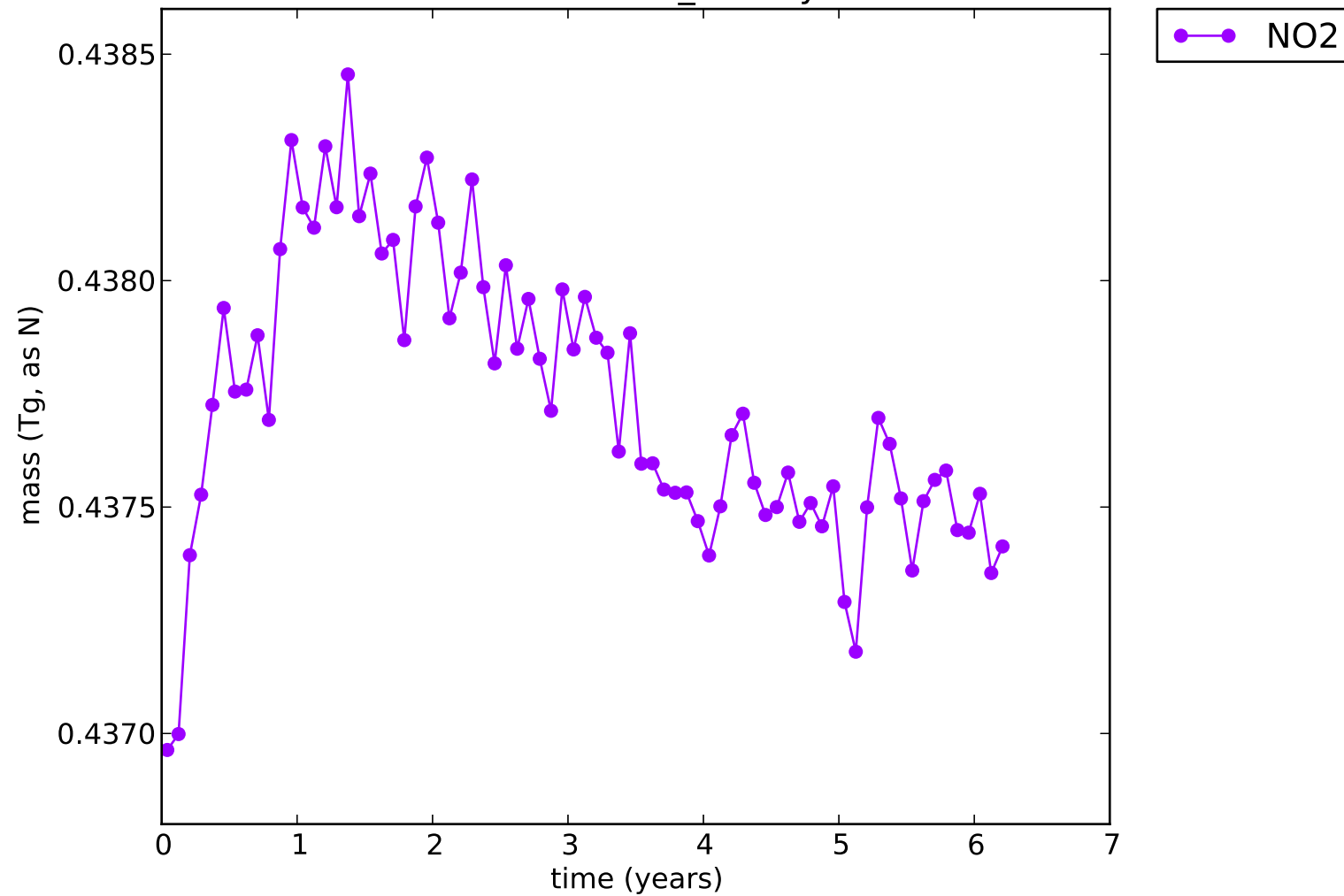
Call emission\_ctl only



Call emission\_ctl only

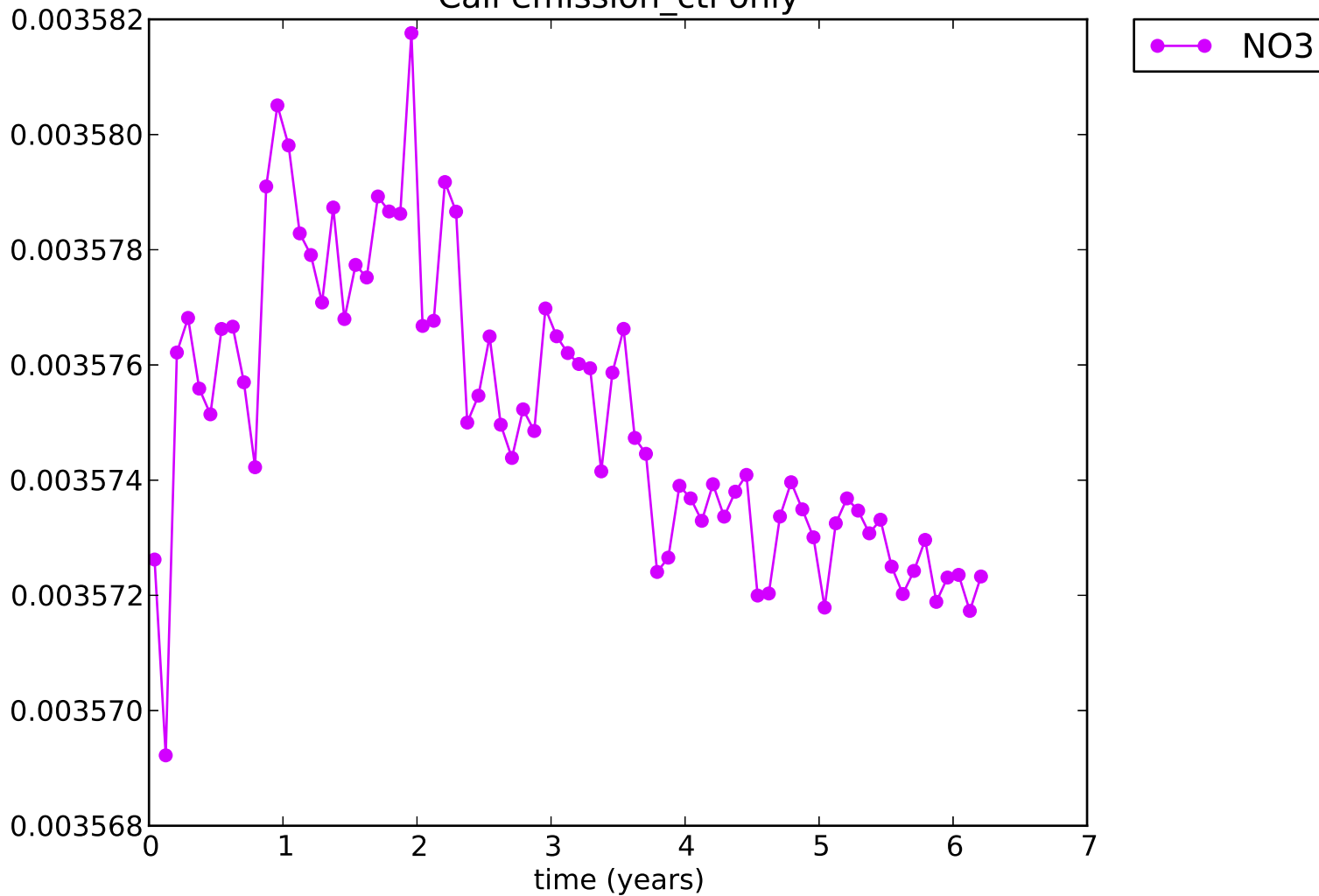


Call emission\_ctl only



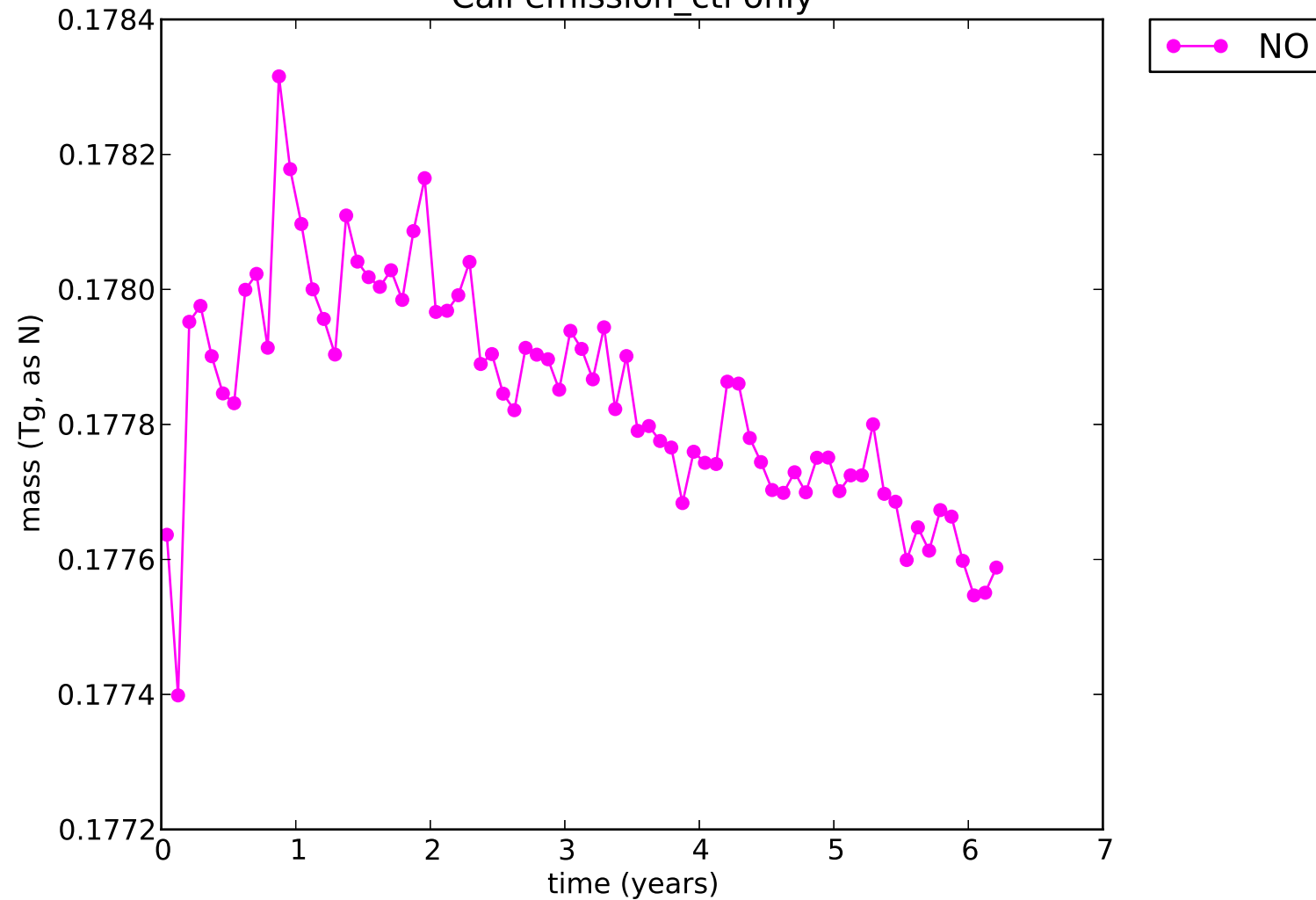
Call emission\_ctl only

mass (Tg, as N)

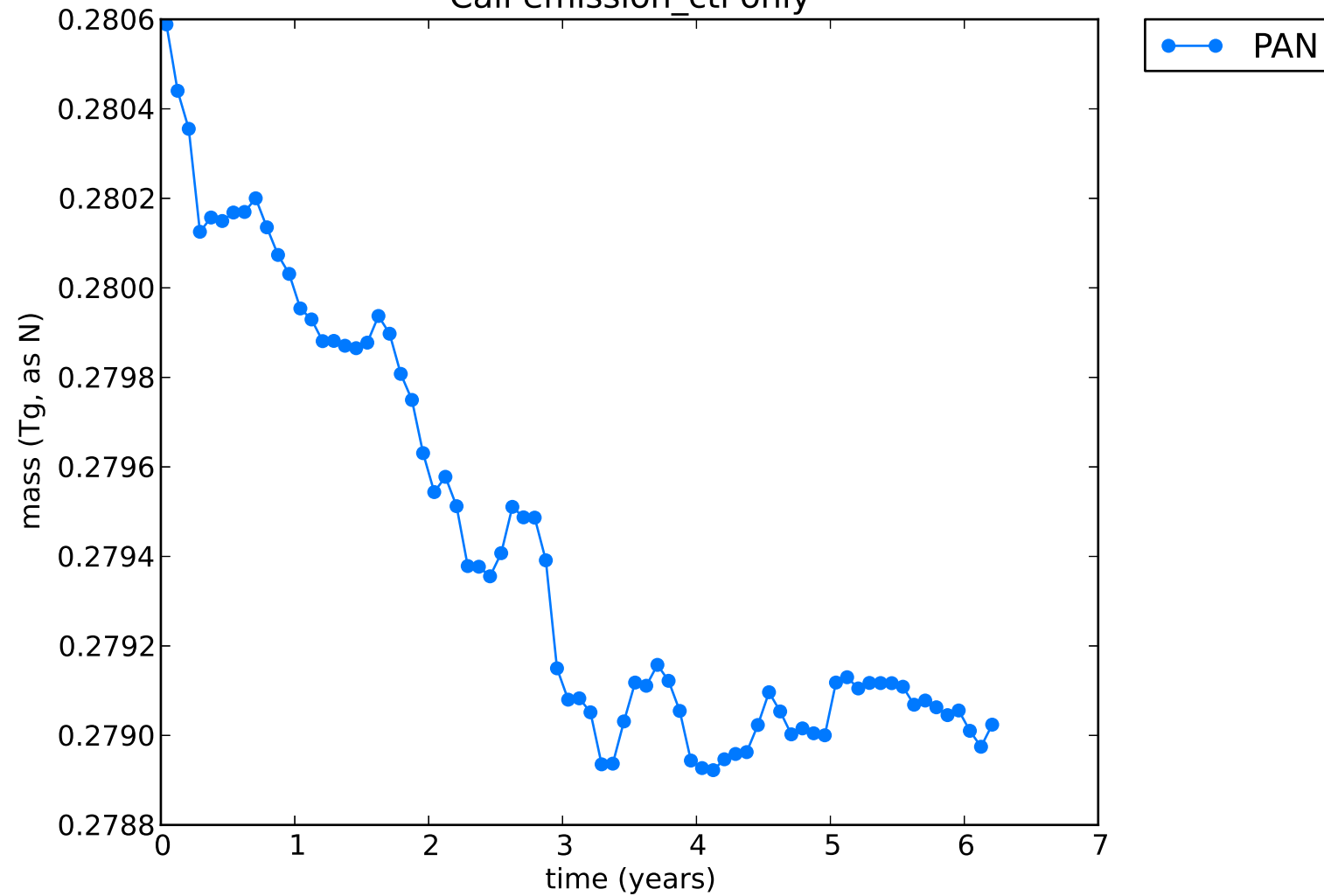


NO3

Call emission\_ctl only



Call emission\_ctl only



Call emission\_ctl only

mass (Tg, as N)

