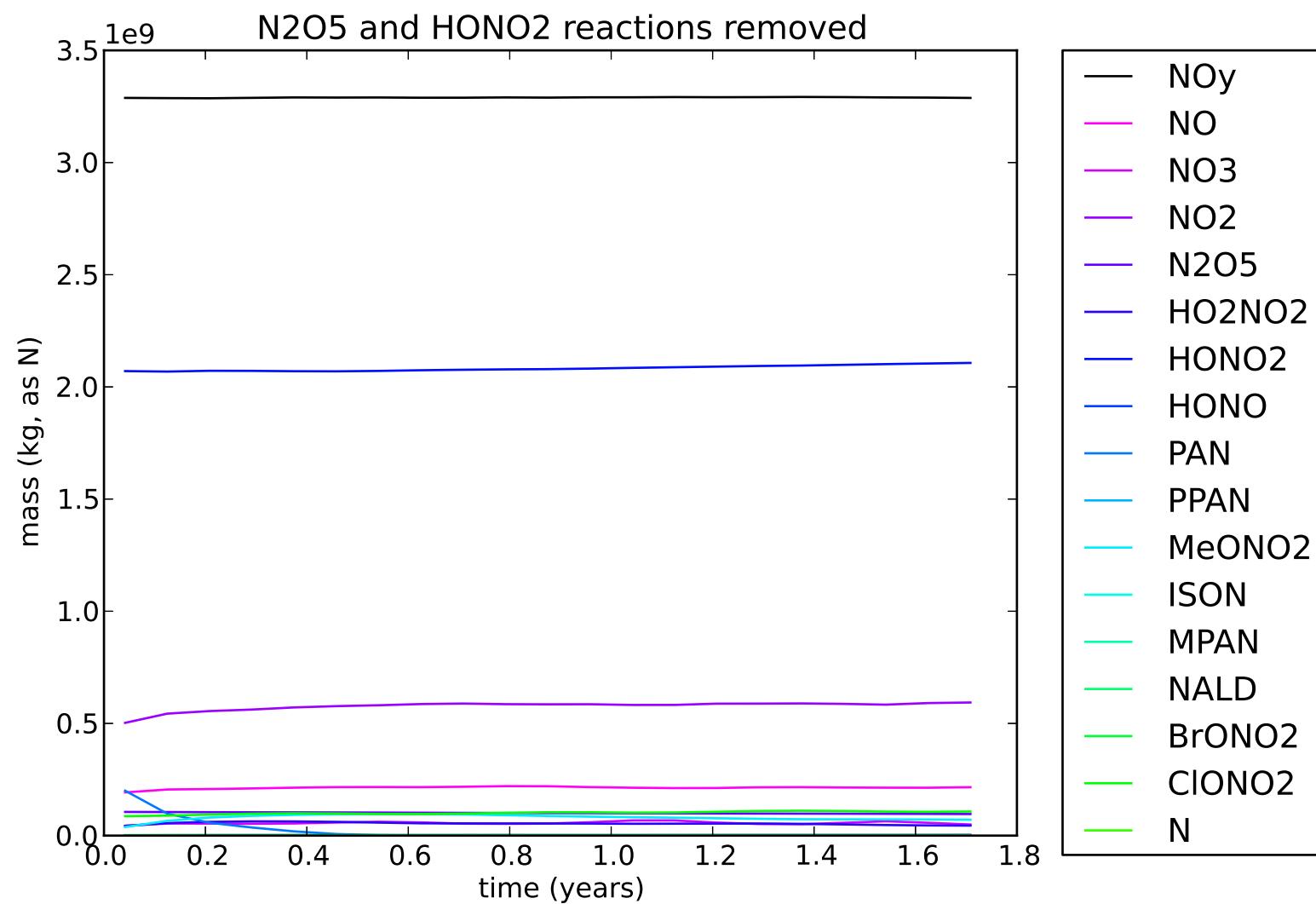
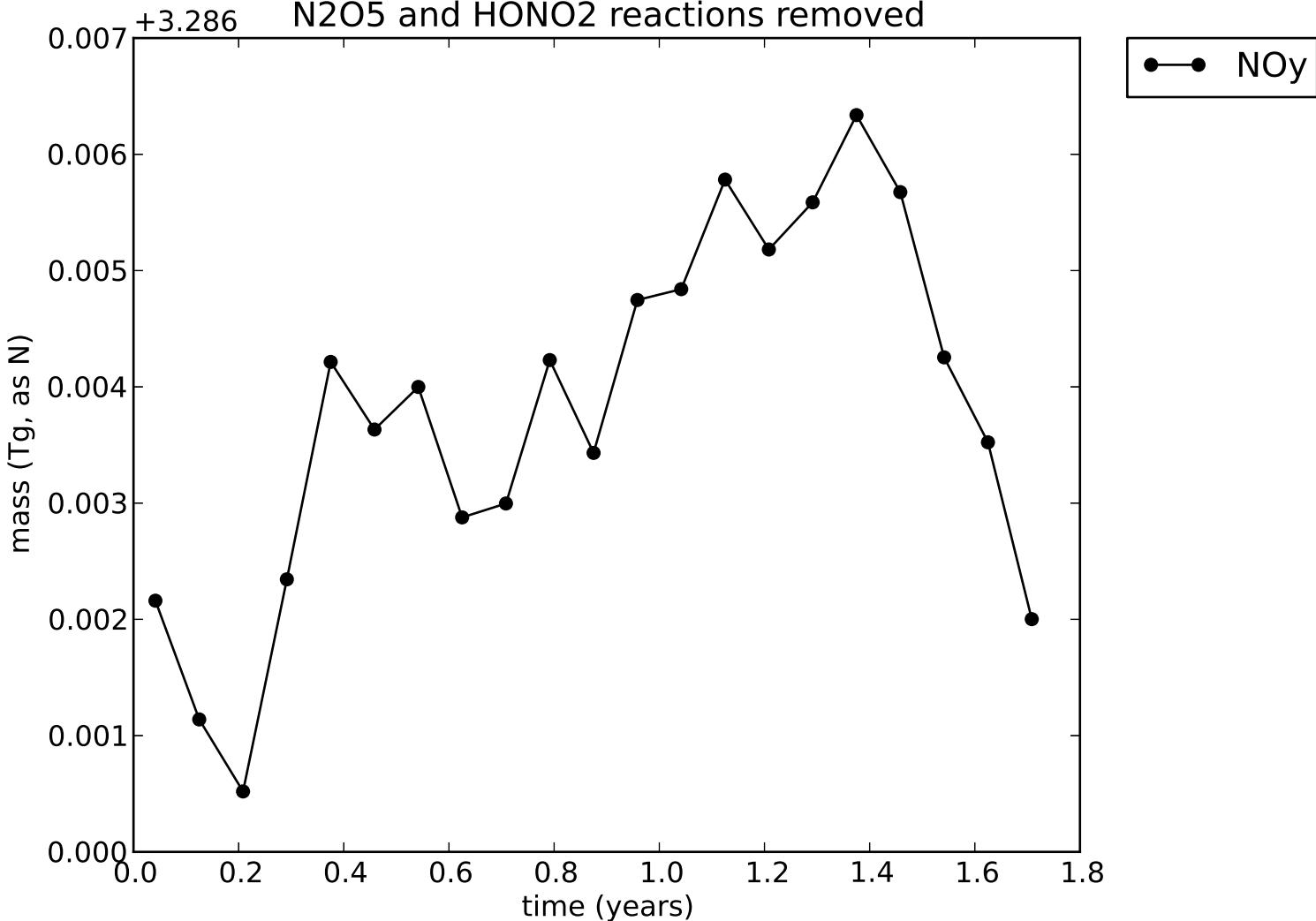


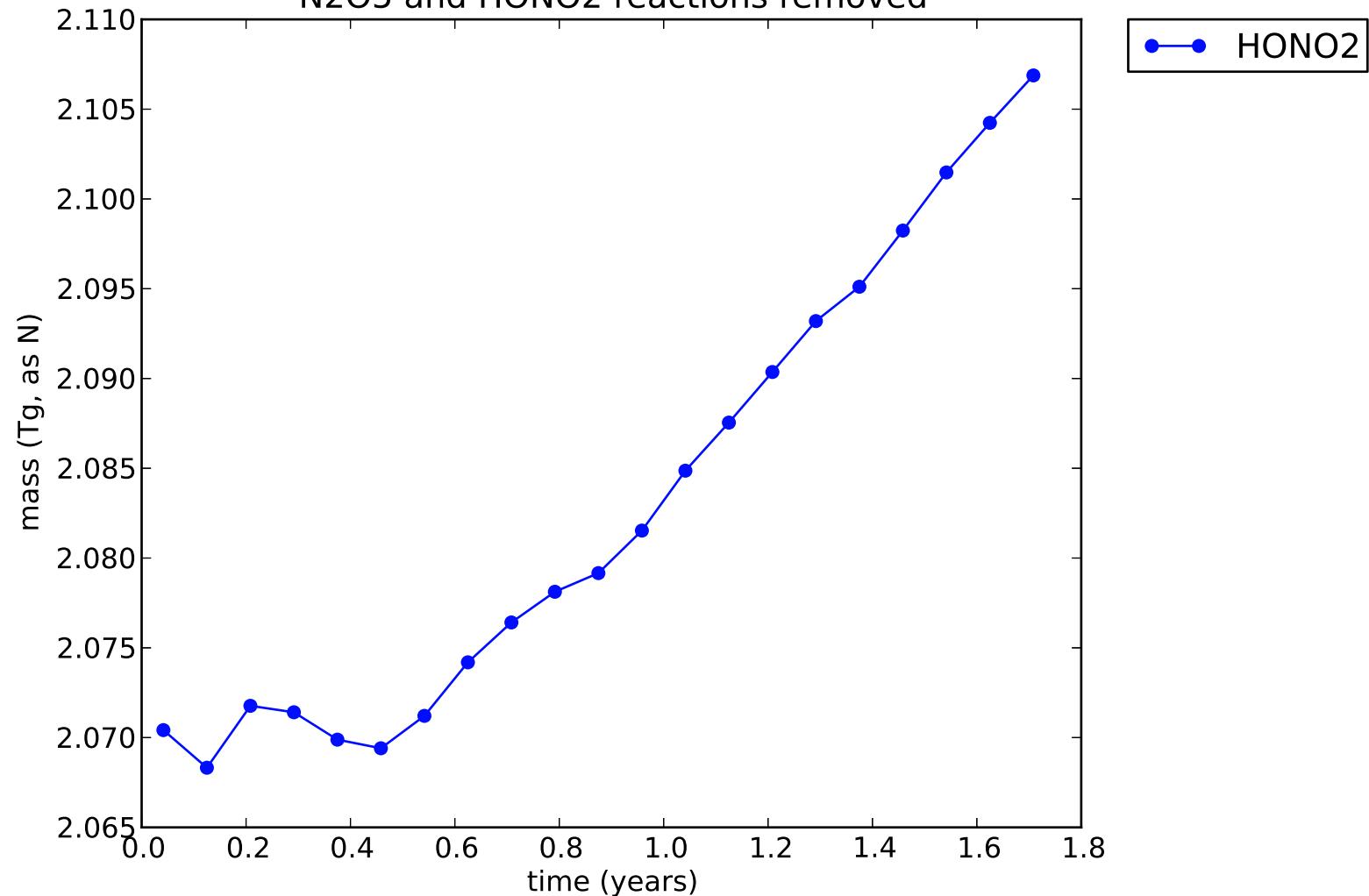
N₂O₅ and HONO₂ reactions removed



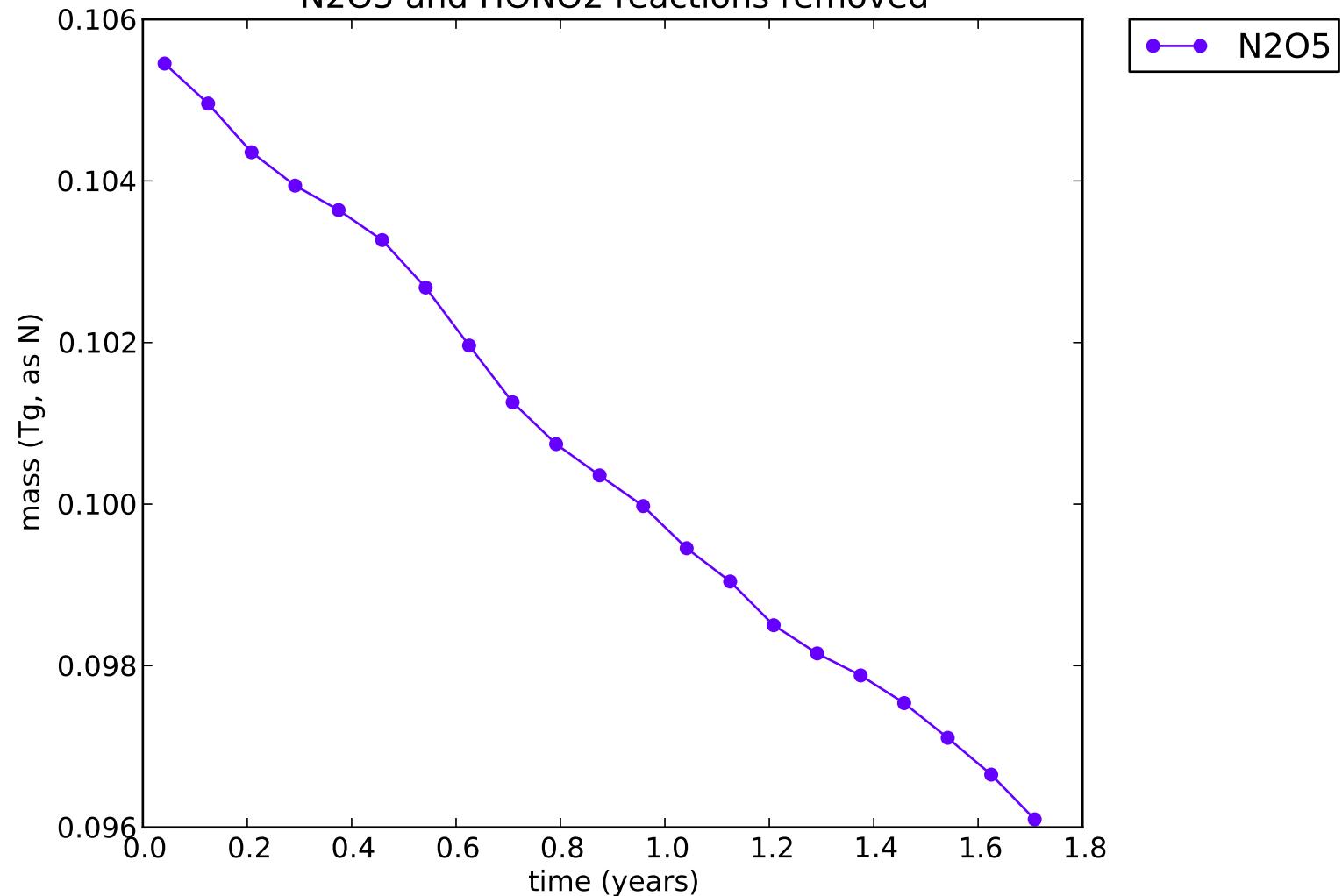
N₂O₅ and HONO₂ reactions removed



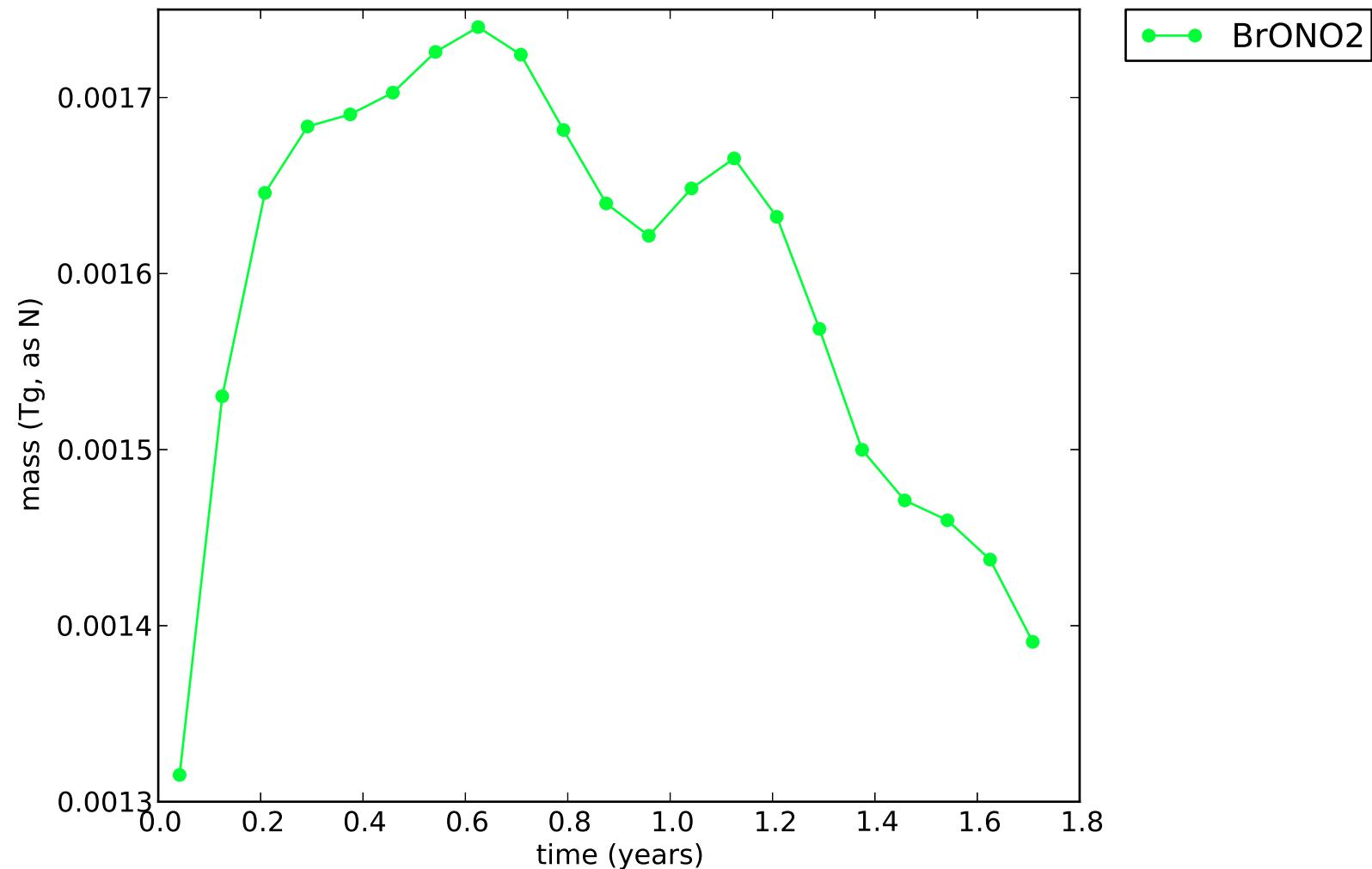
N₂O₅ and HONO₂ reactions removed



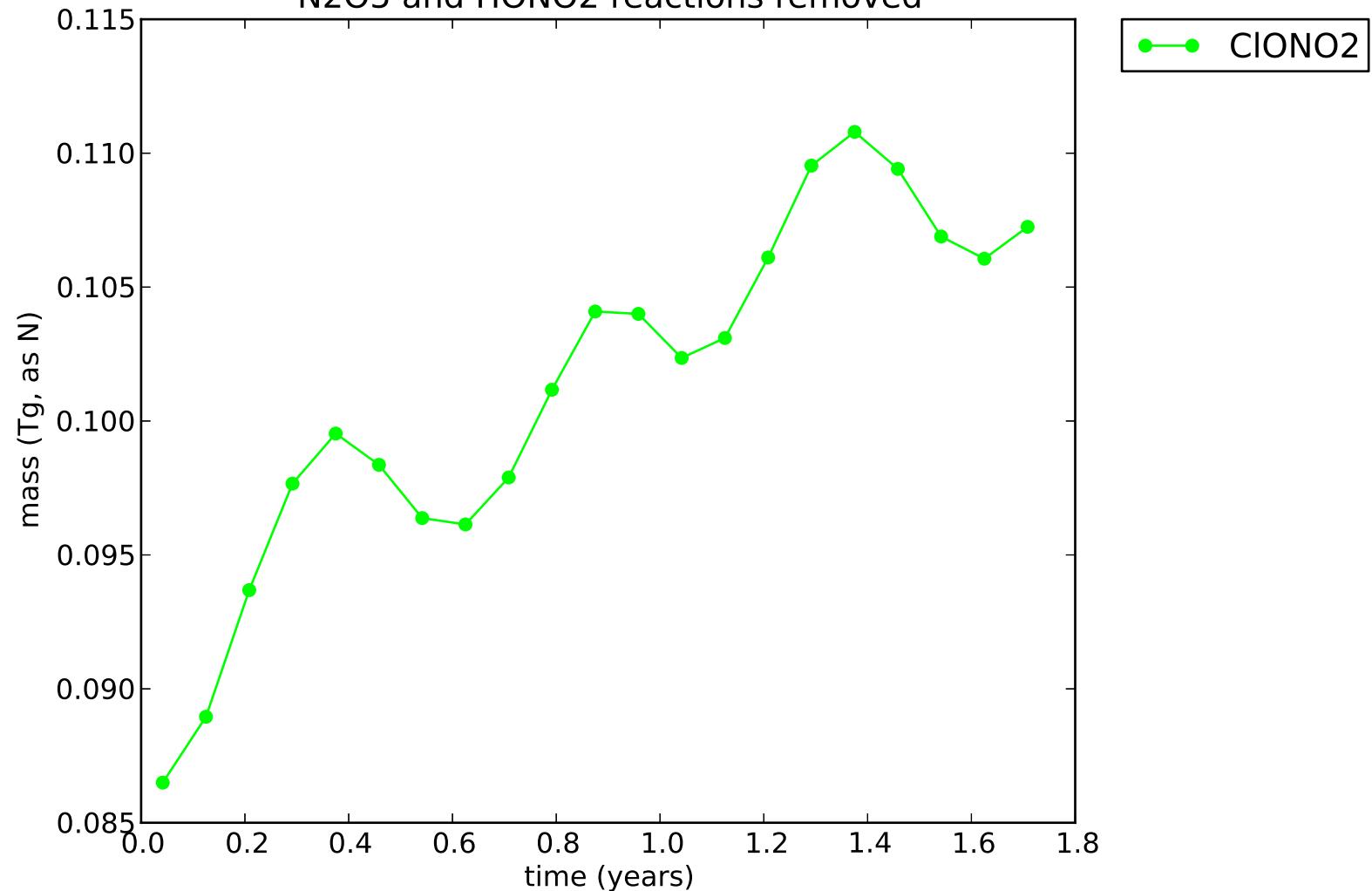
N₂O₅ and HONO₂ reactions removed



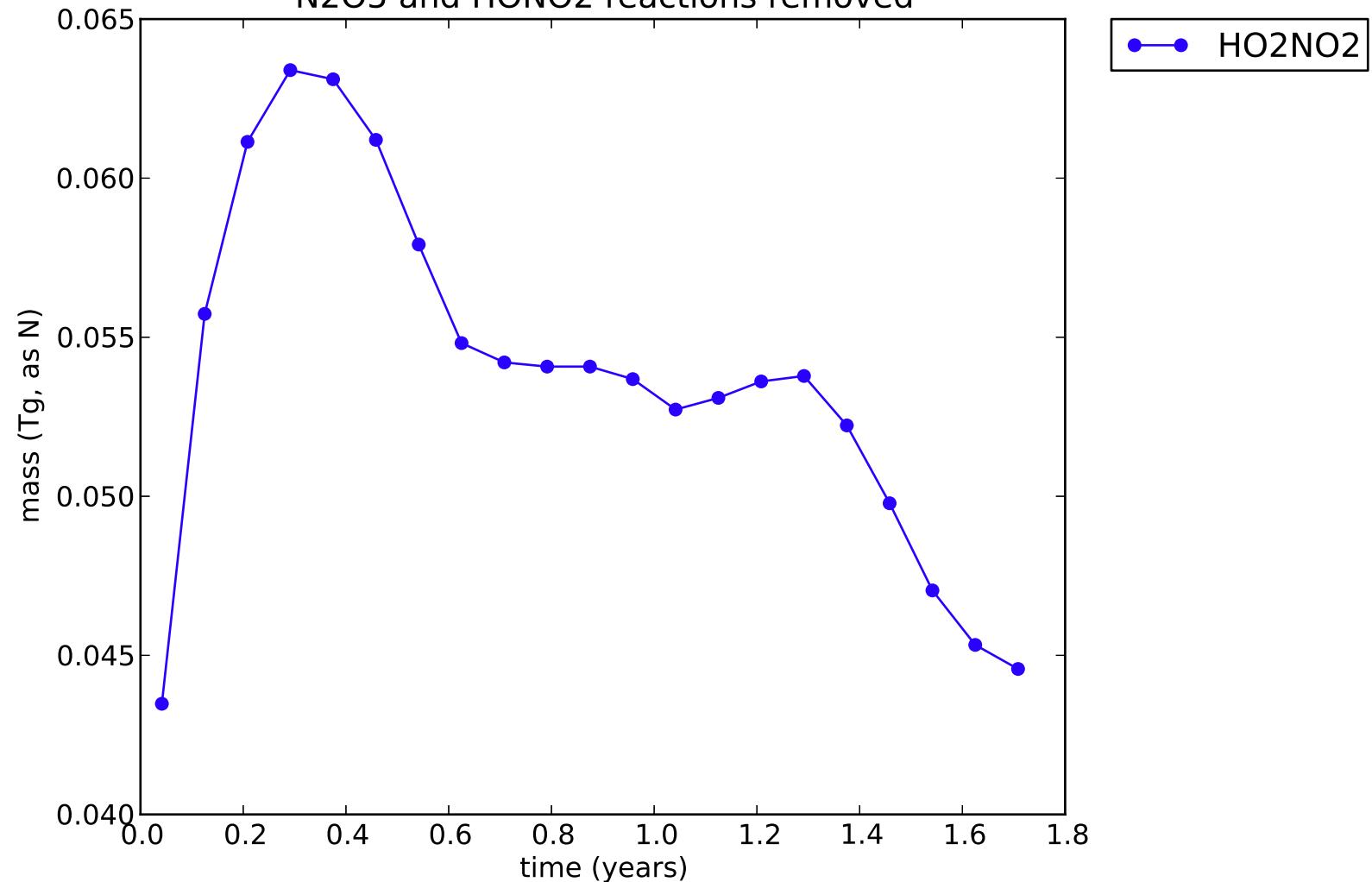
N₂O₅ and HONO₂ reactions removed



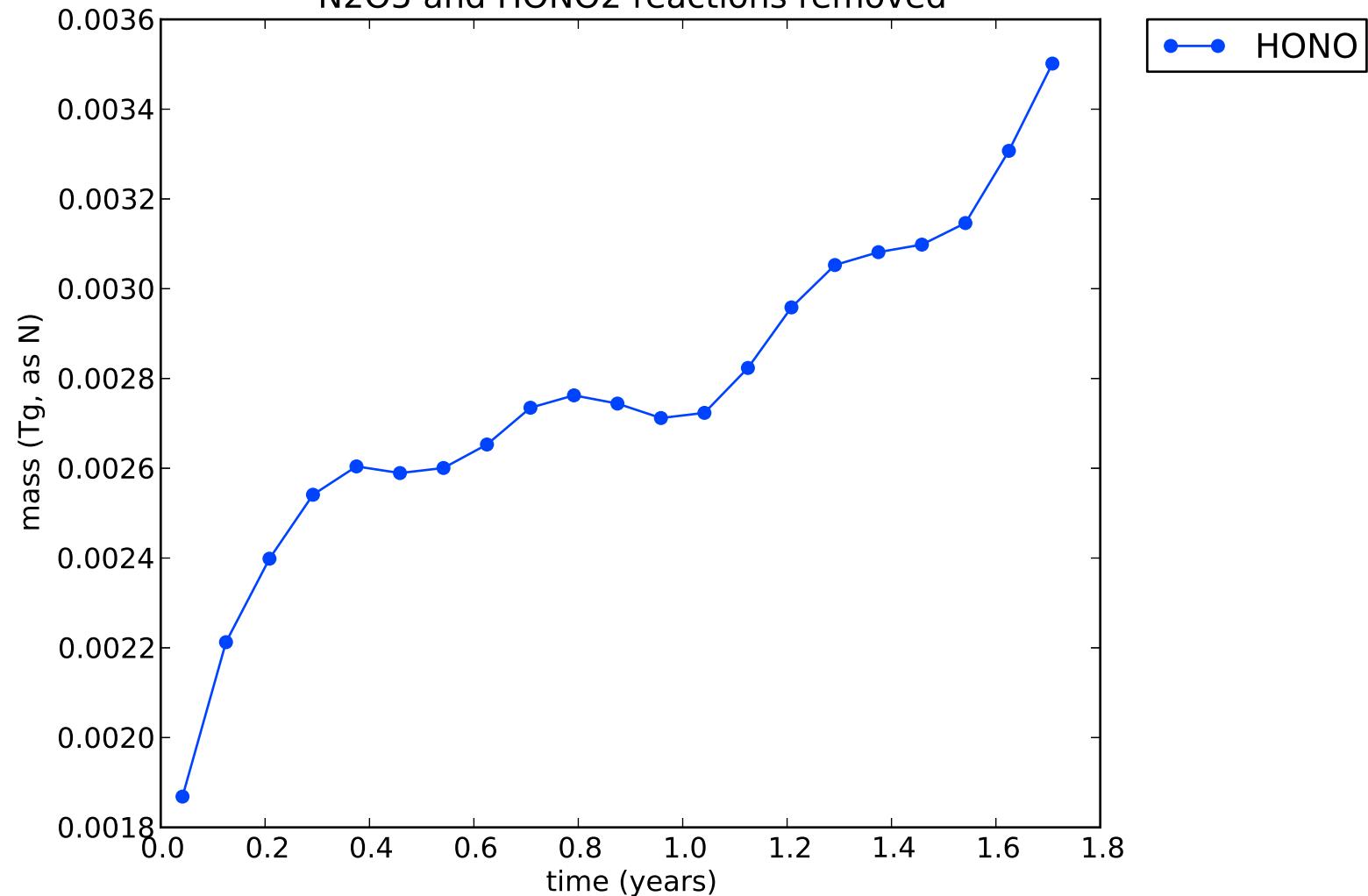
N₂O₅ and HONO₂ reactions removed



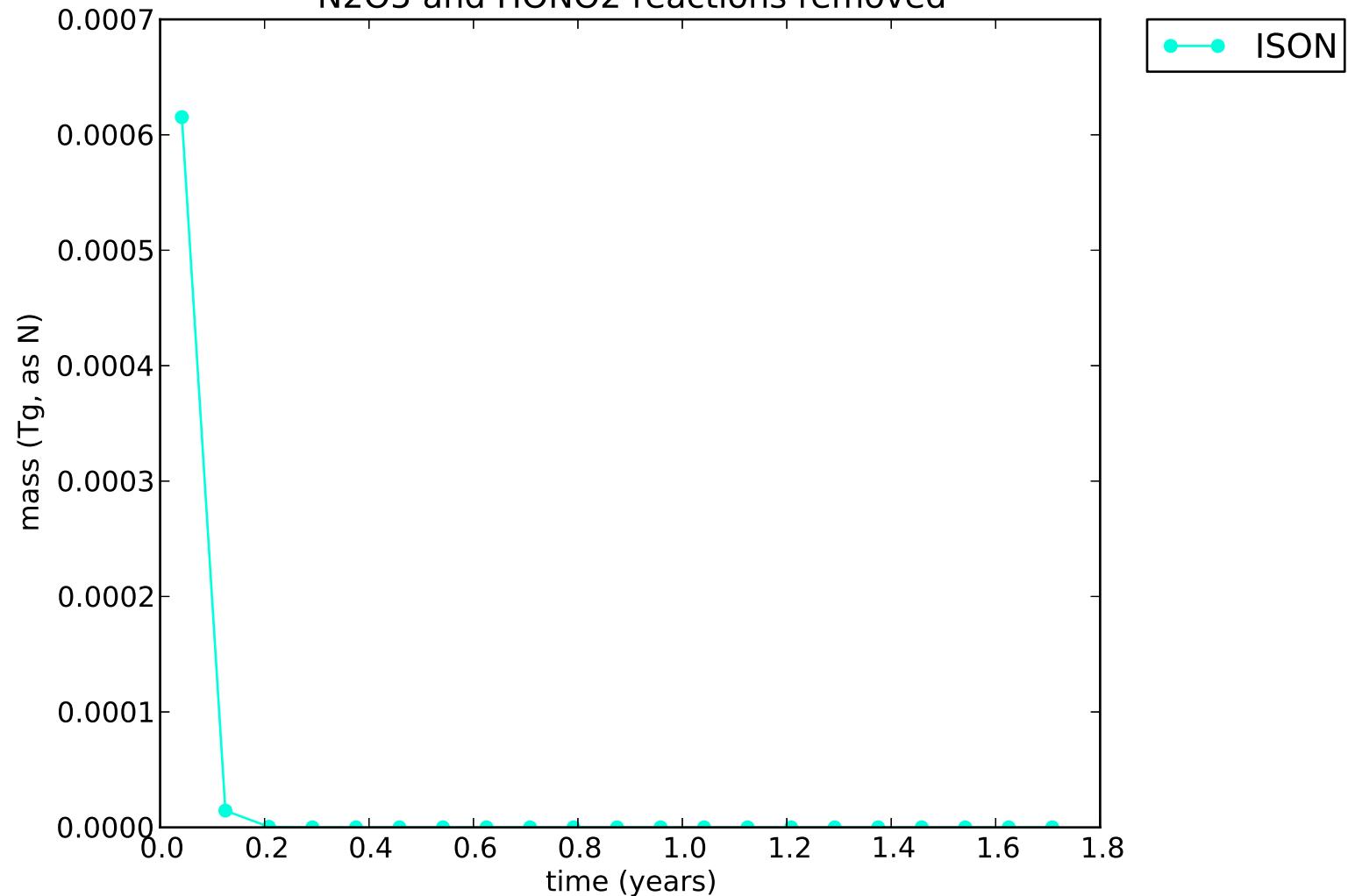
N₂O₅ and HONO₂ reactions removed



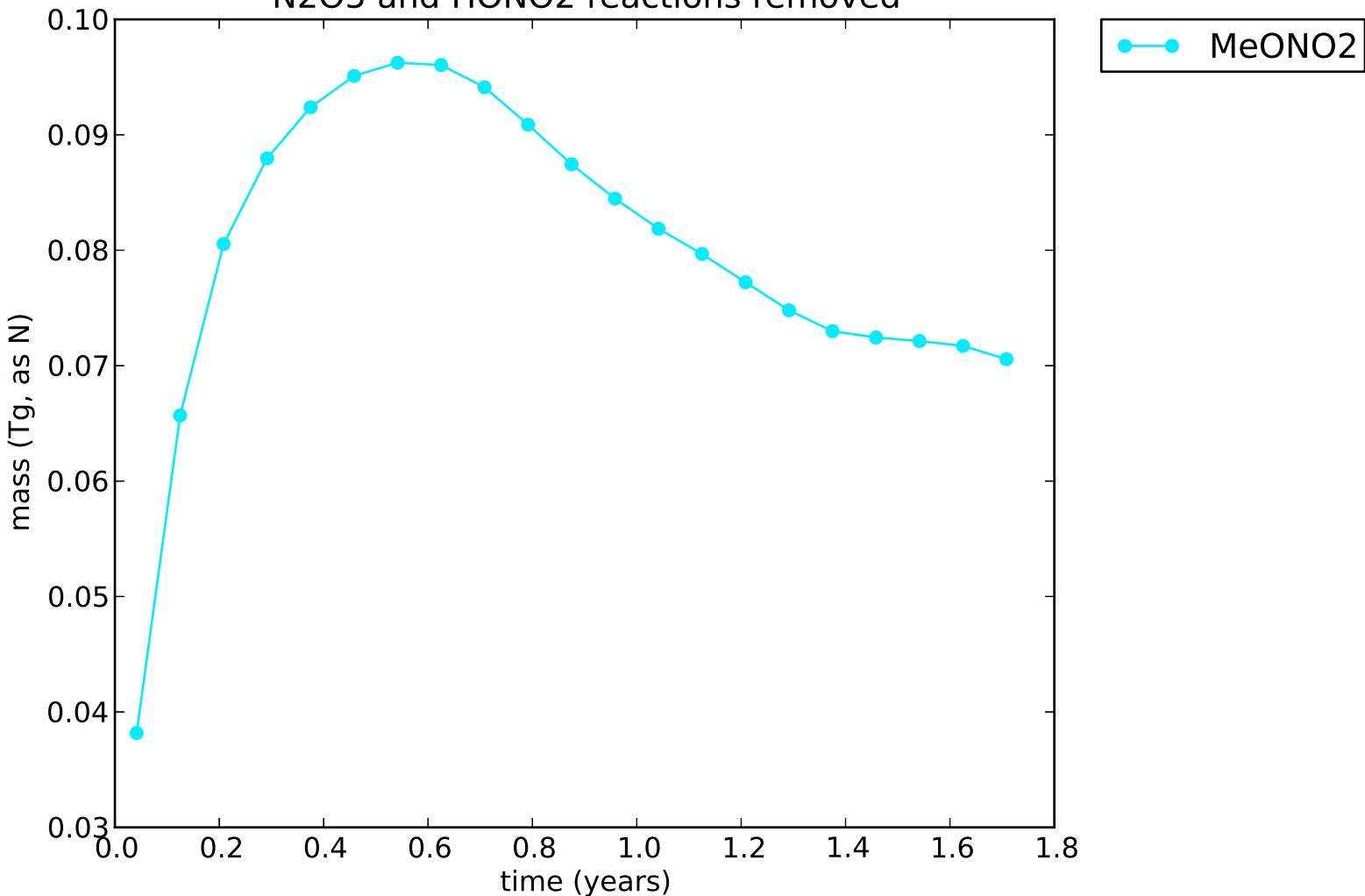
N₂O₅ and HONO₂ reactions removed



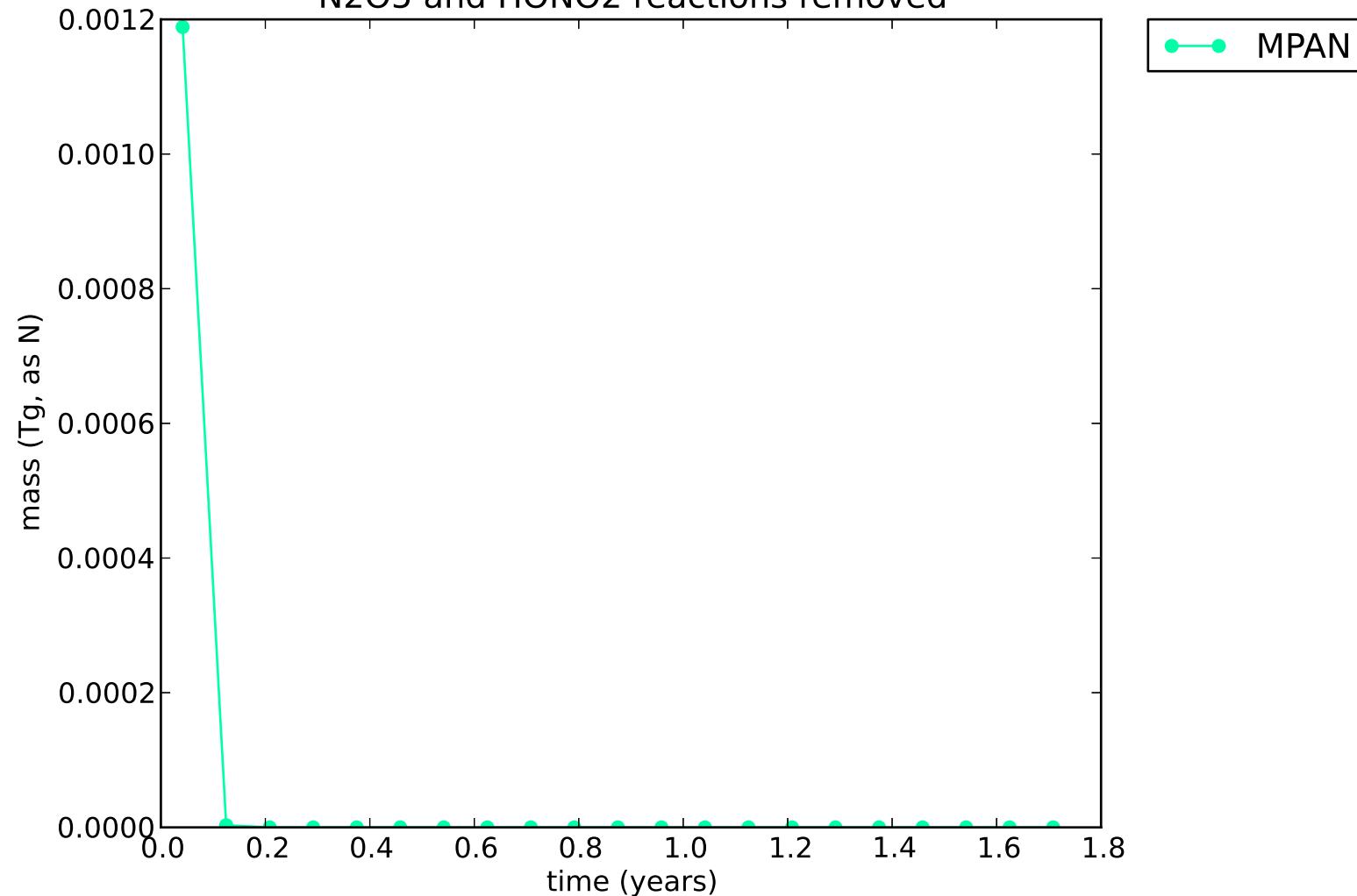
N₂O₅ and HONO₂ reactions removed



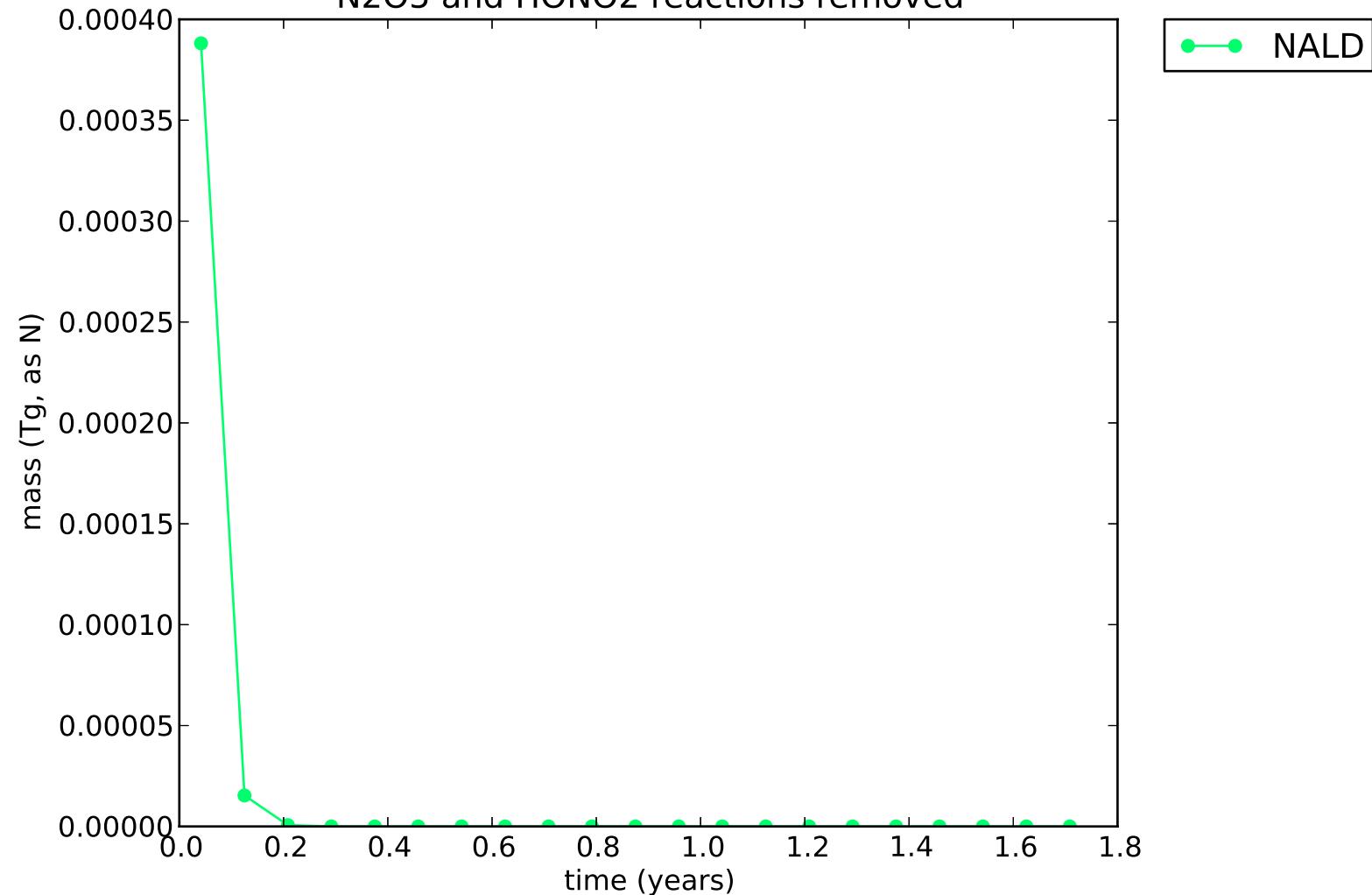
N_2O_5 and HONO_2 reactions removed



N₂O₅ and HONO₂ reactions removed



N₂O₅ and HONO₂ reactions removed



N₂O₅ and HONO₂ reactions removed

• — N

mass (Tg, as N)

0.00008

0.00006

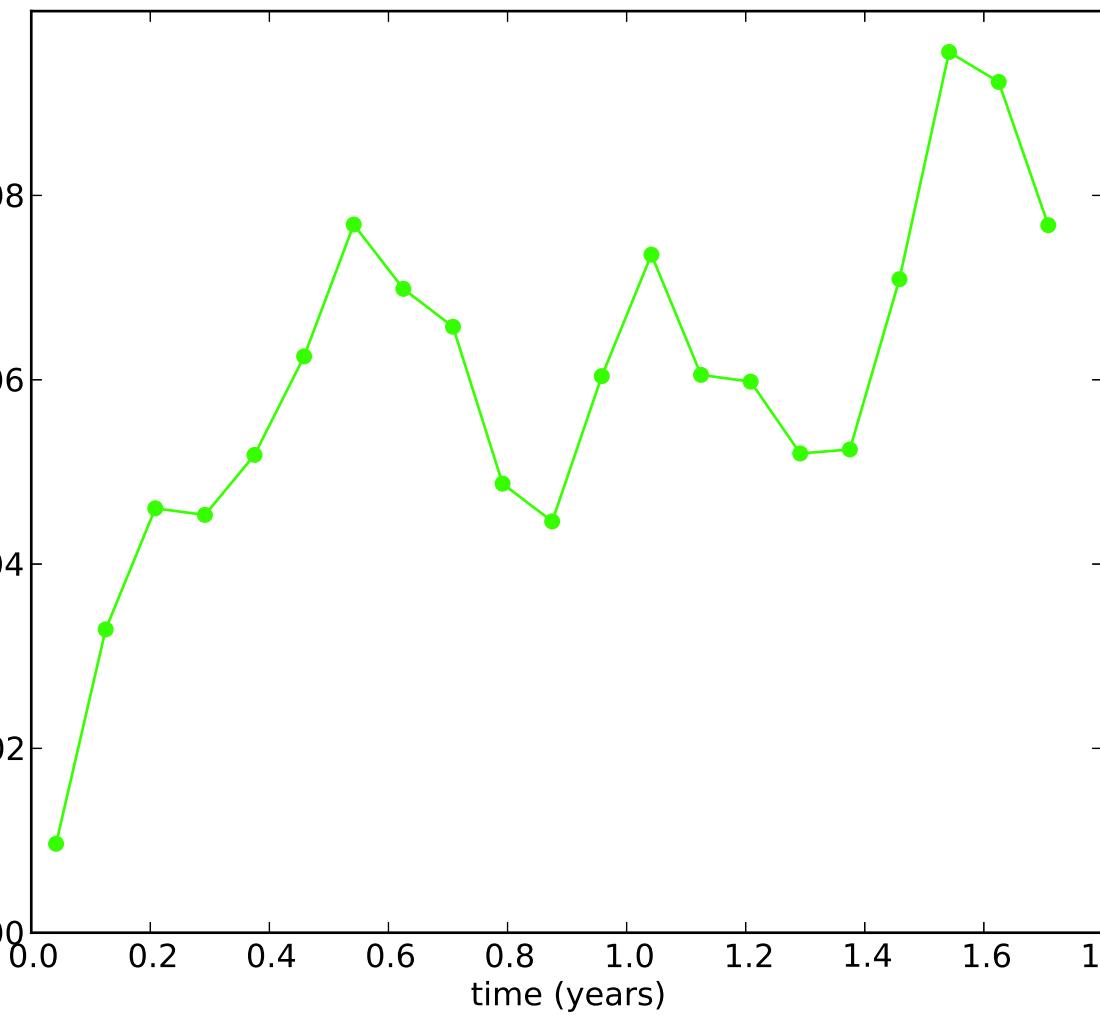
0.00004

0.00002

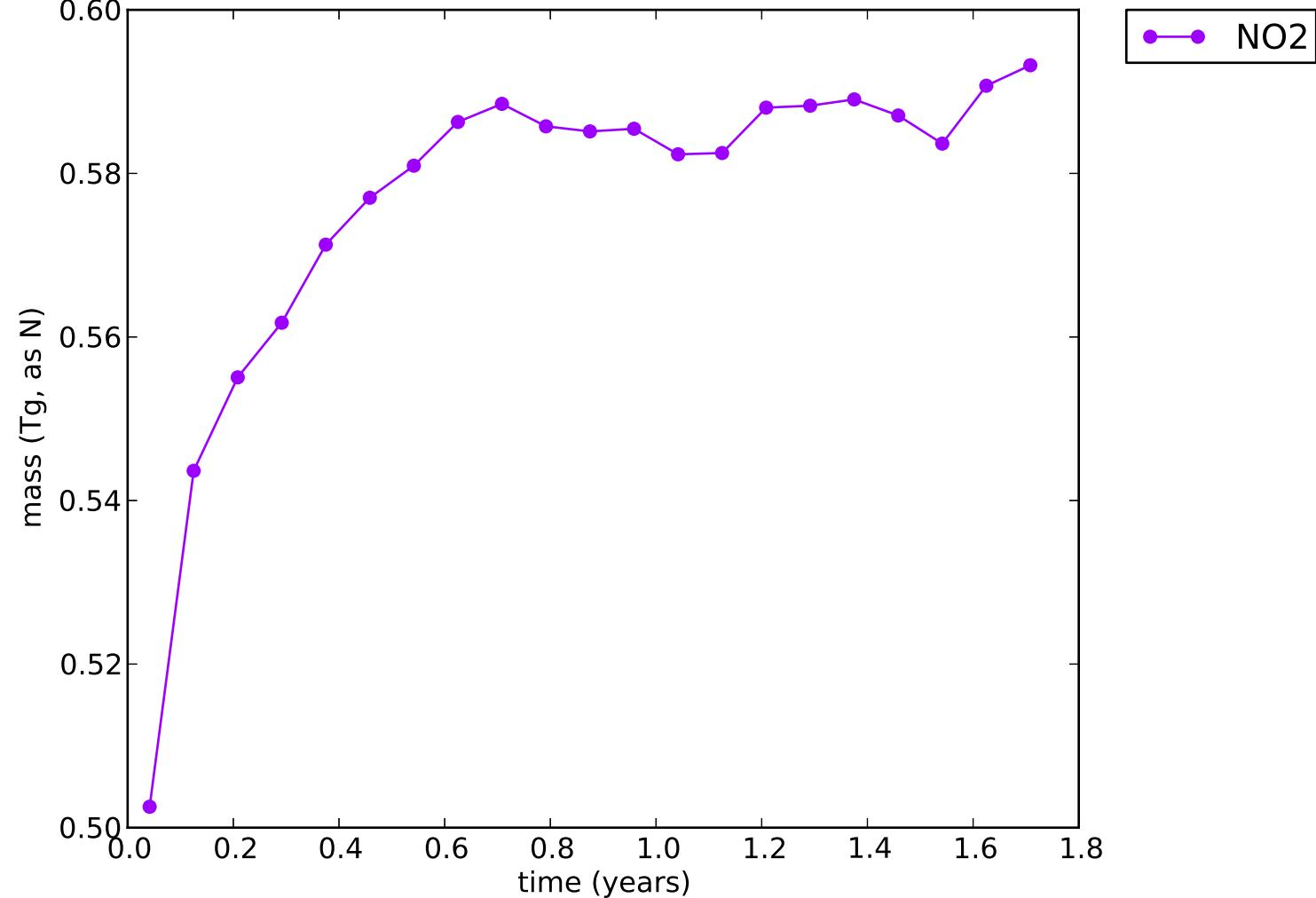
0.00000

0.0 0.2 0.4 0.6 0.8 1.0 1.2 1.4 1.6 1.8

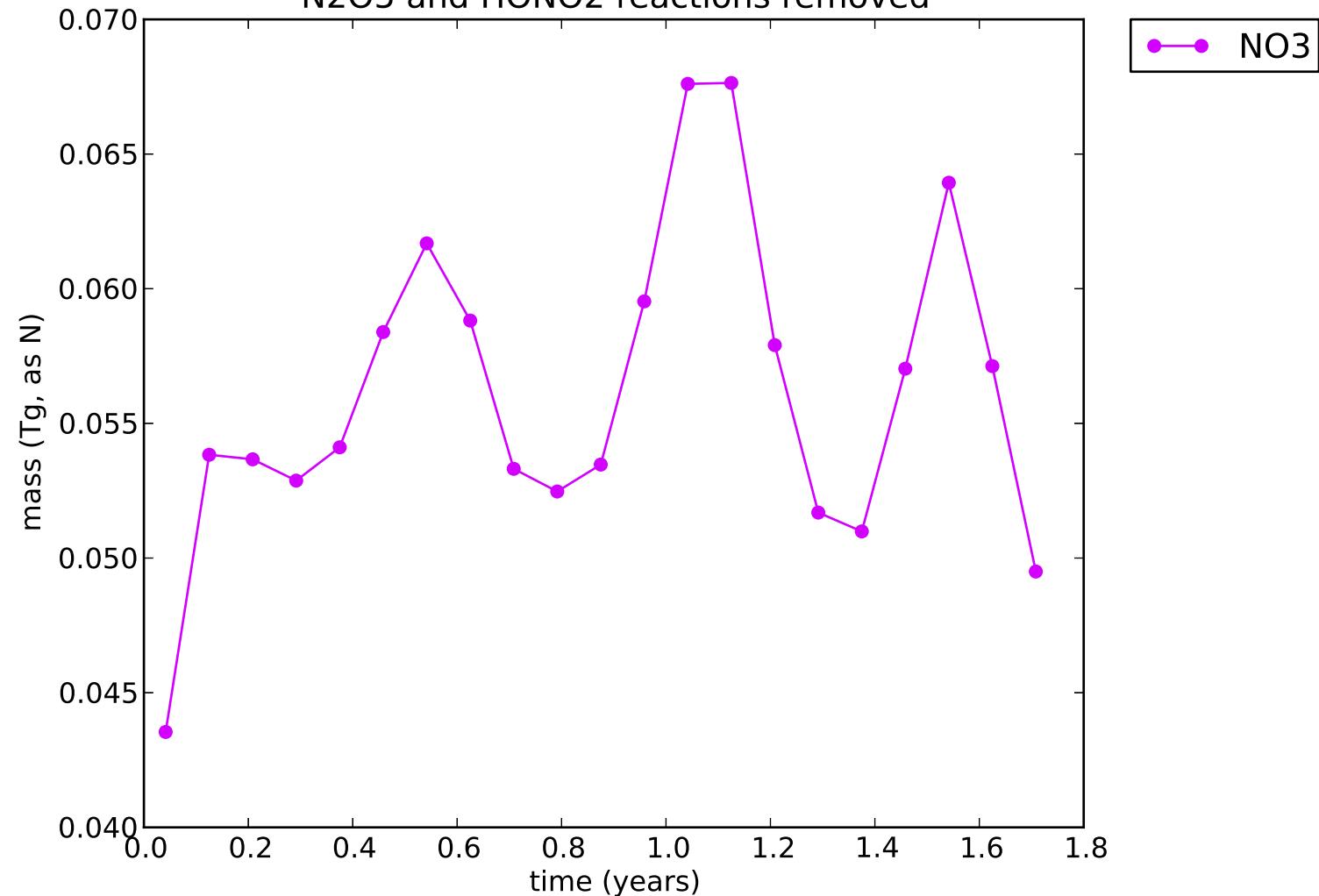
time (years)



N₂O₅ and HONO₂ reactions removed

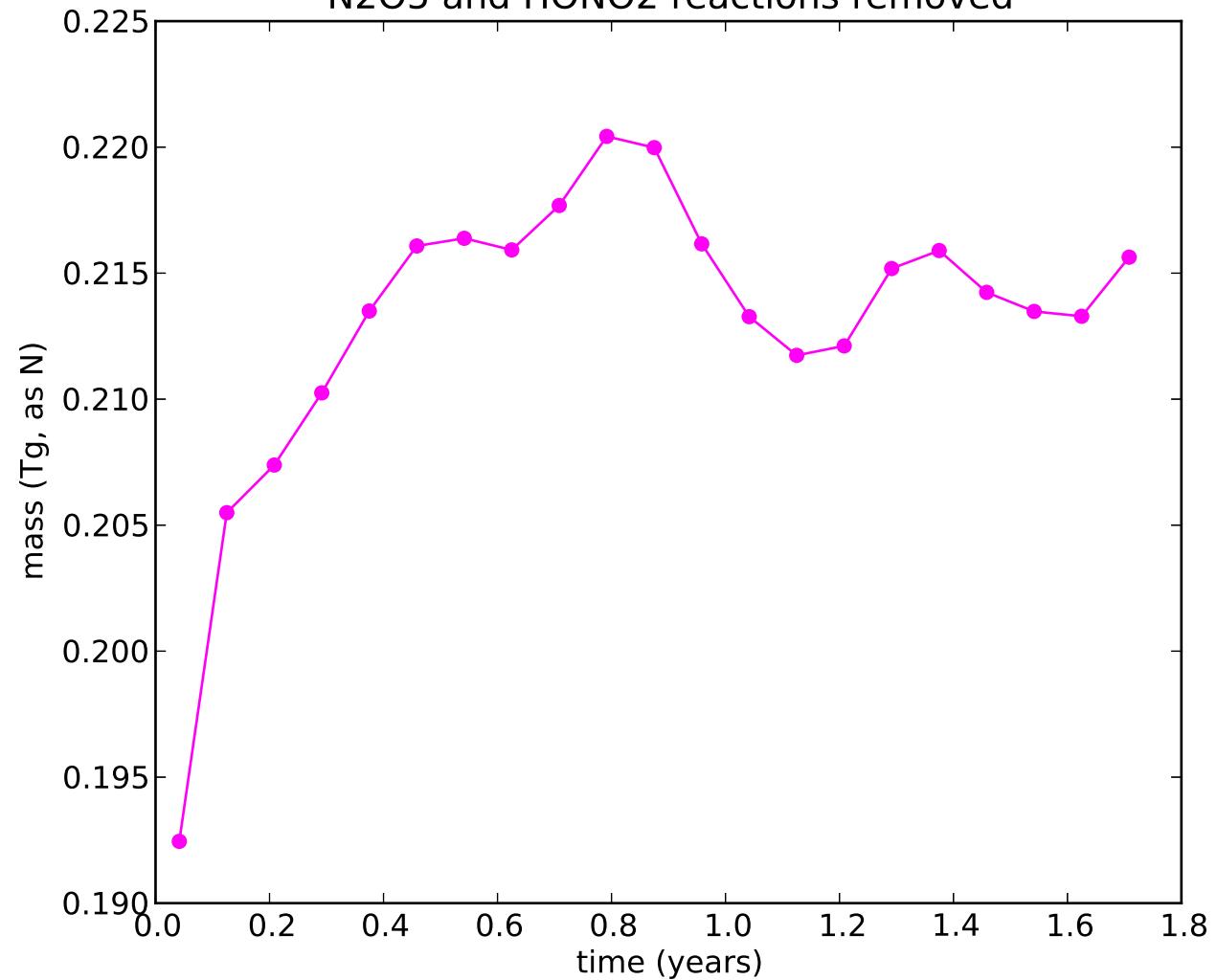


N₂O₅ and HONO₂ reactions removed

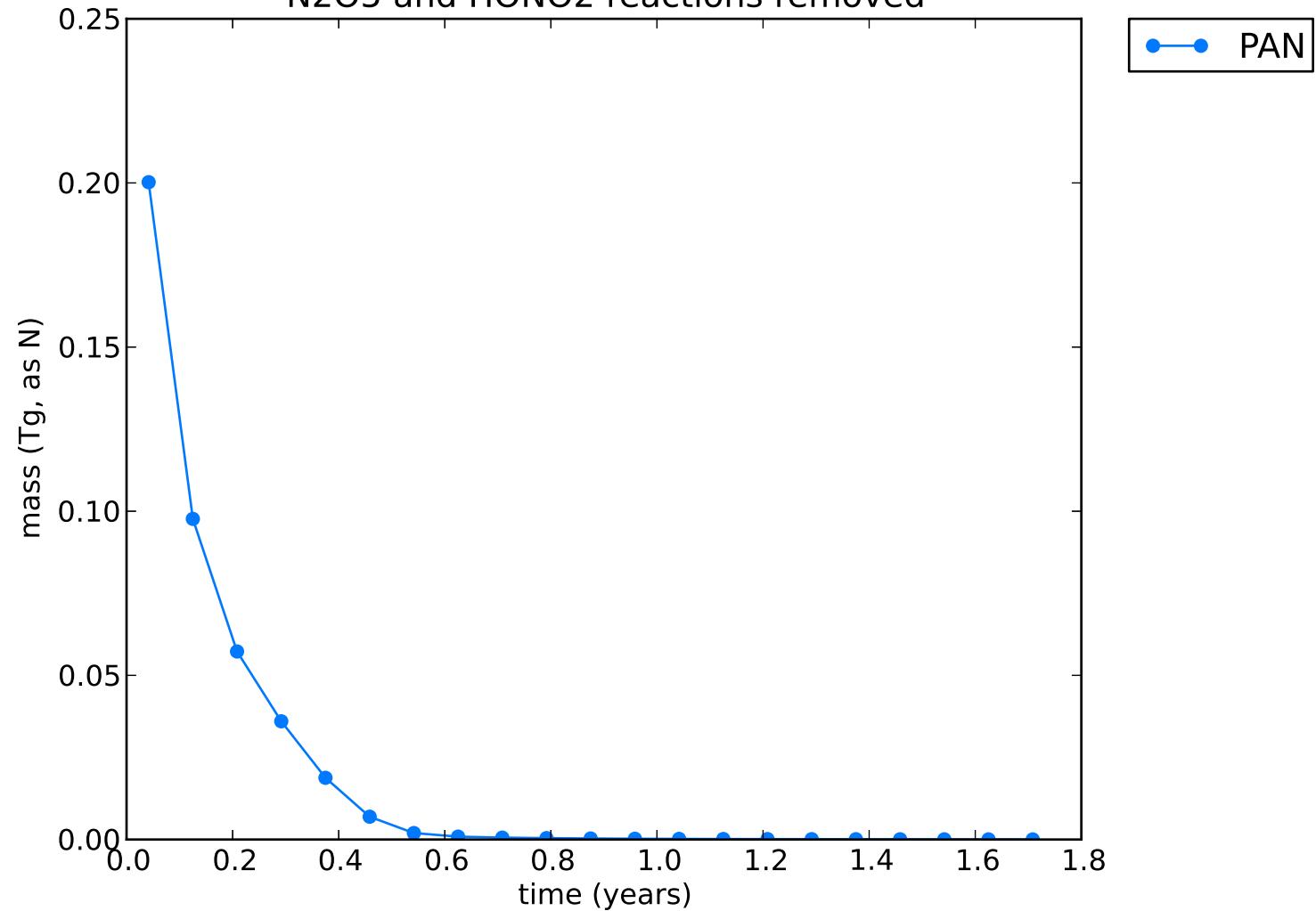


N₂O₅ and HONO₂ reactions removed

NO



N₂O₅ and HONO₂ reactions removed



N_2O_5 and HONO_2 reactions removed

