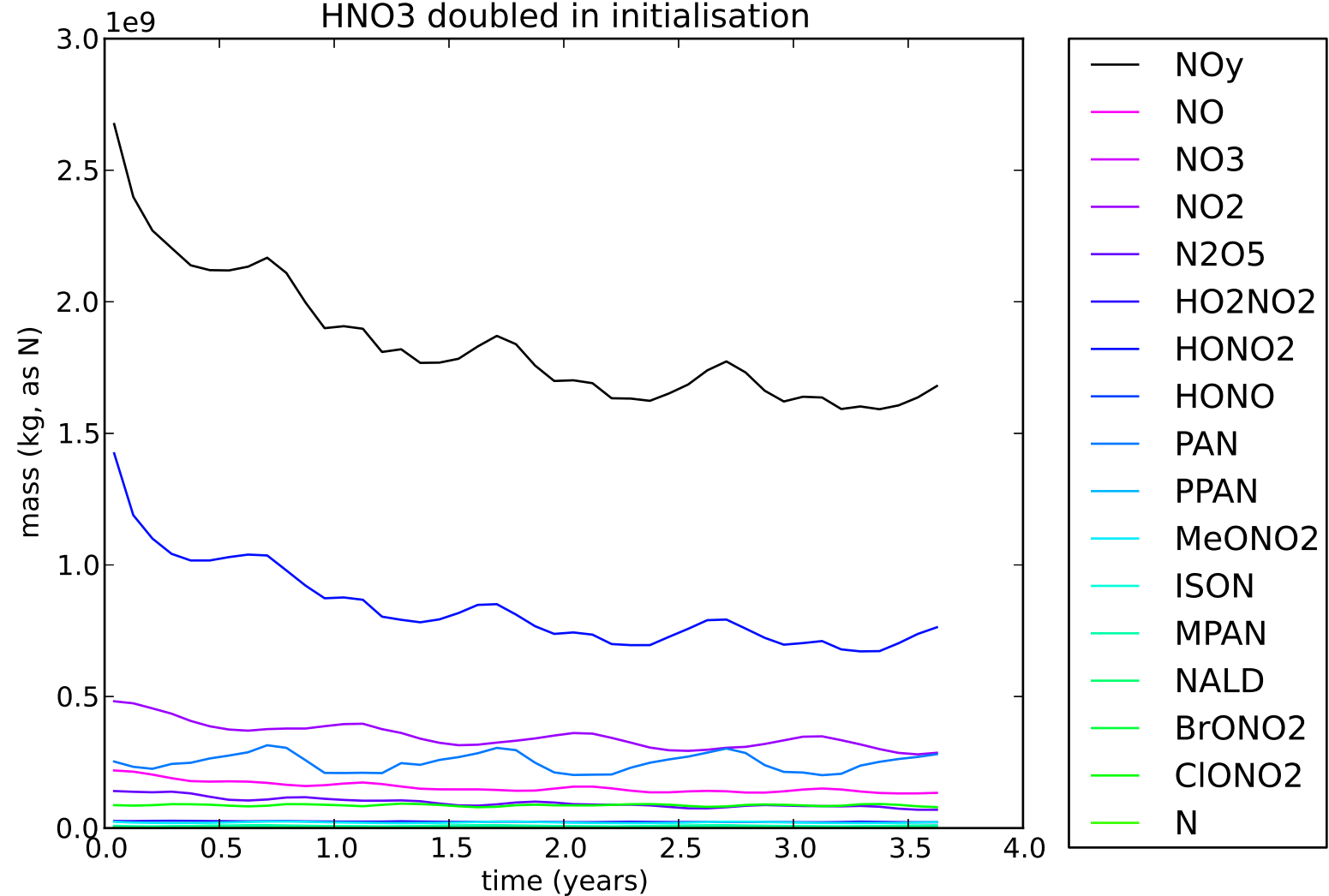
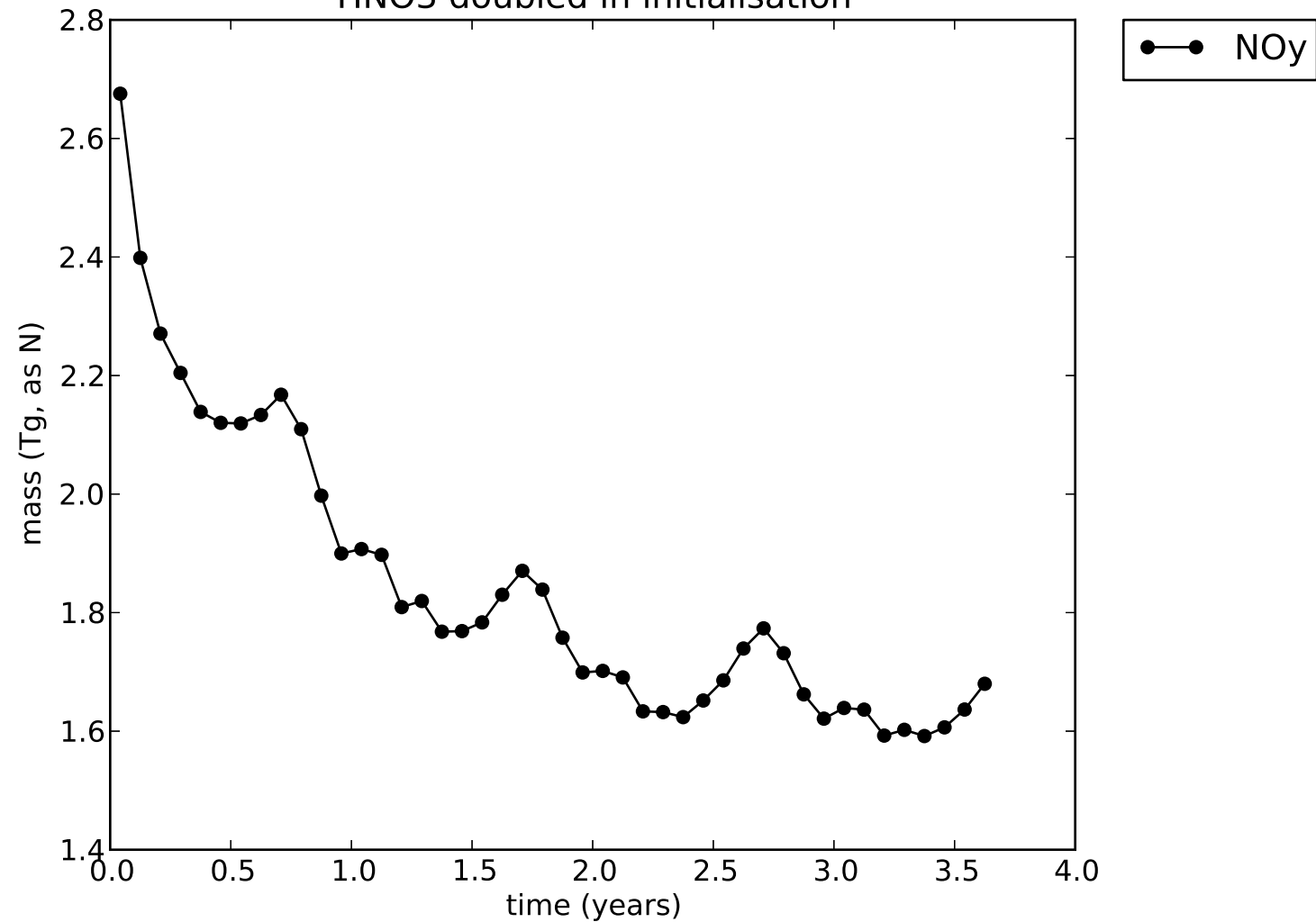


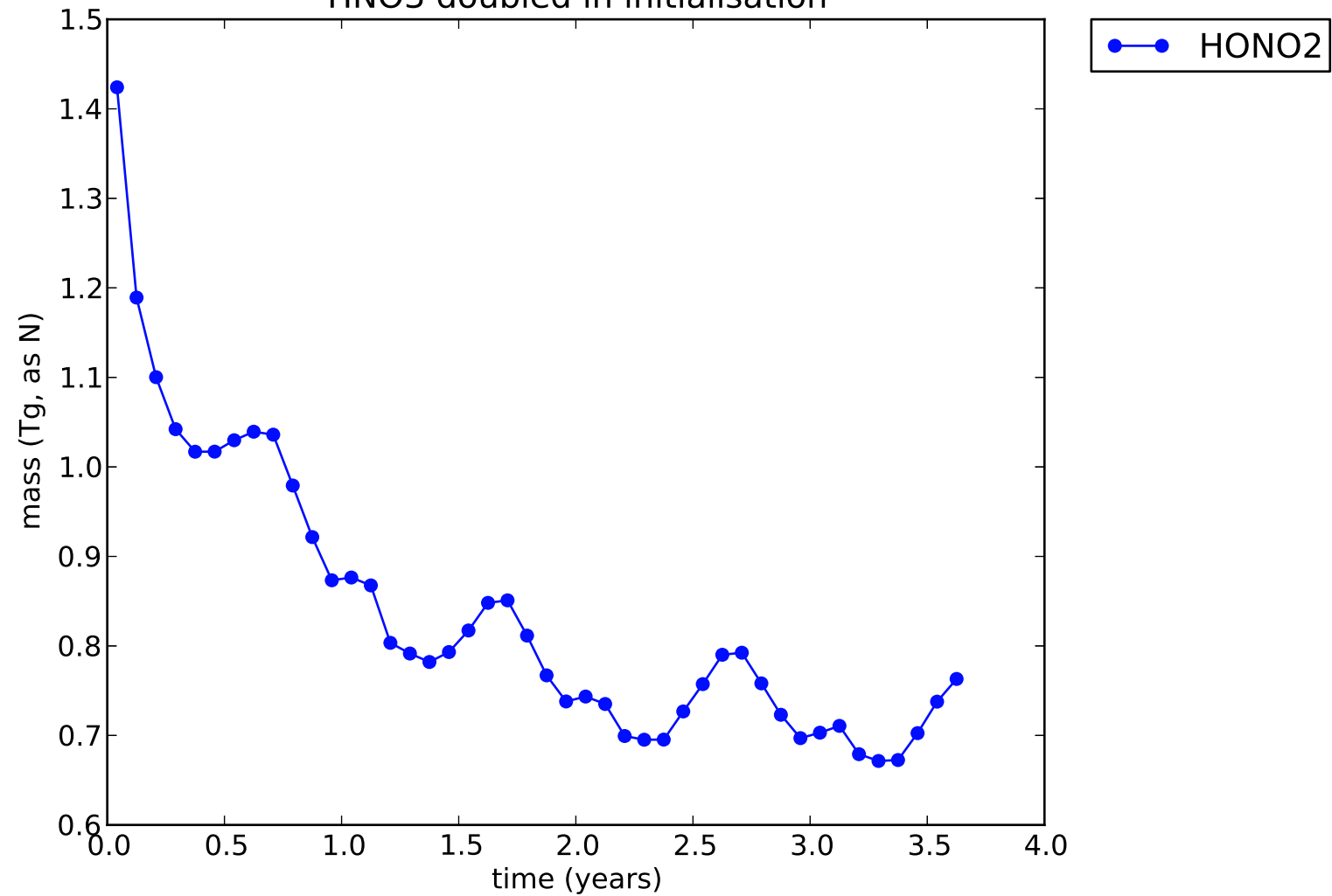
# HNO3 doubled in initialisation



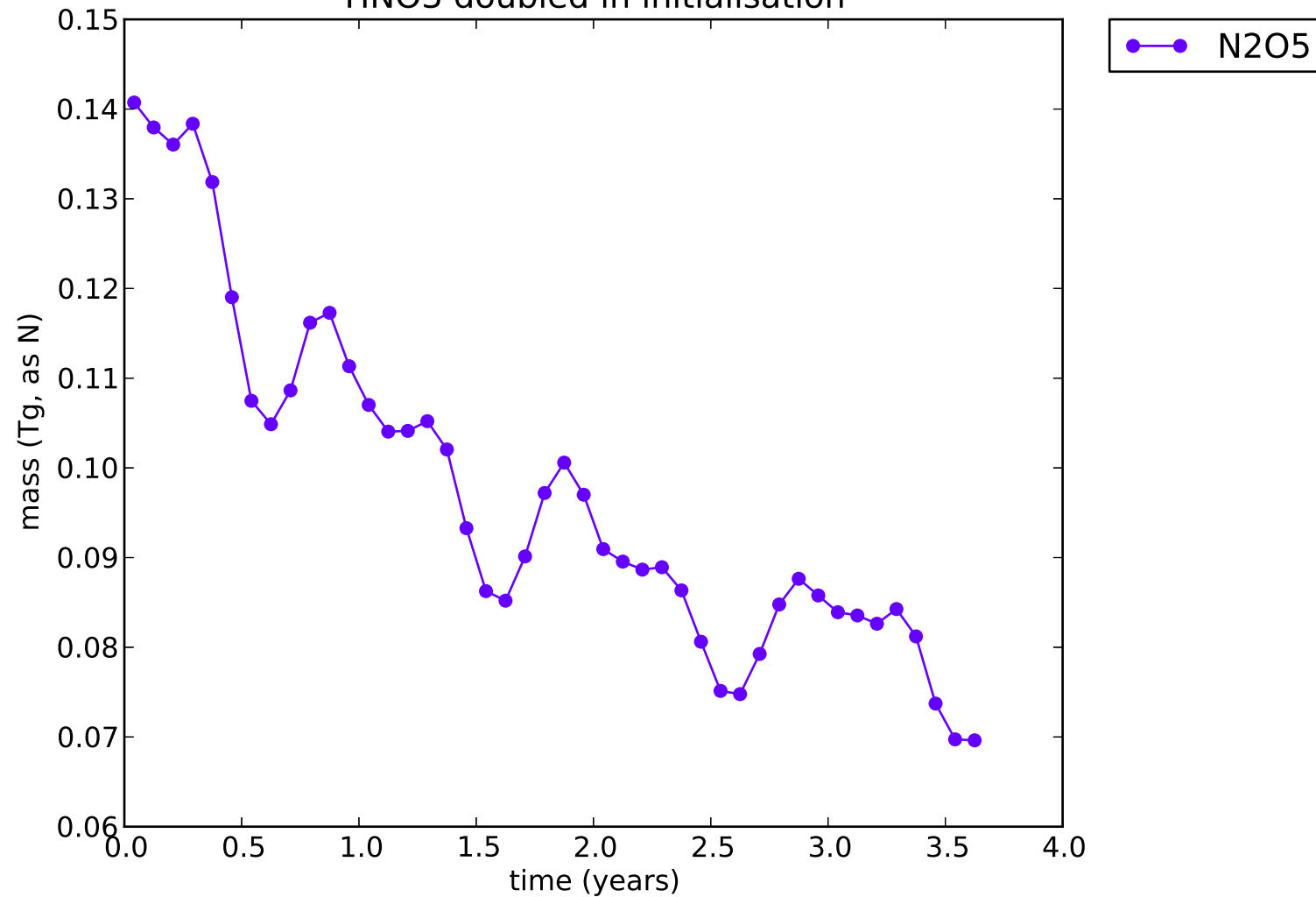
# HNO<sub>3</sub> doubled in initialisation



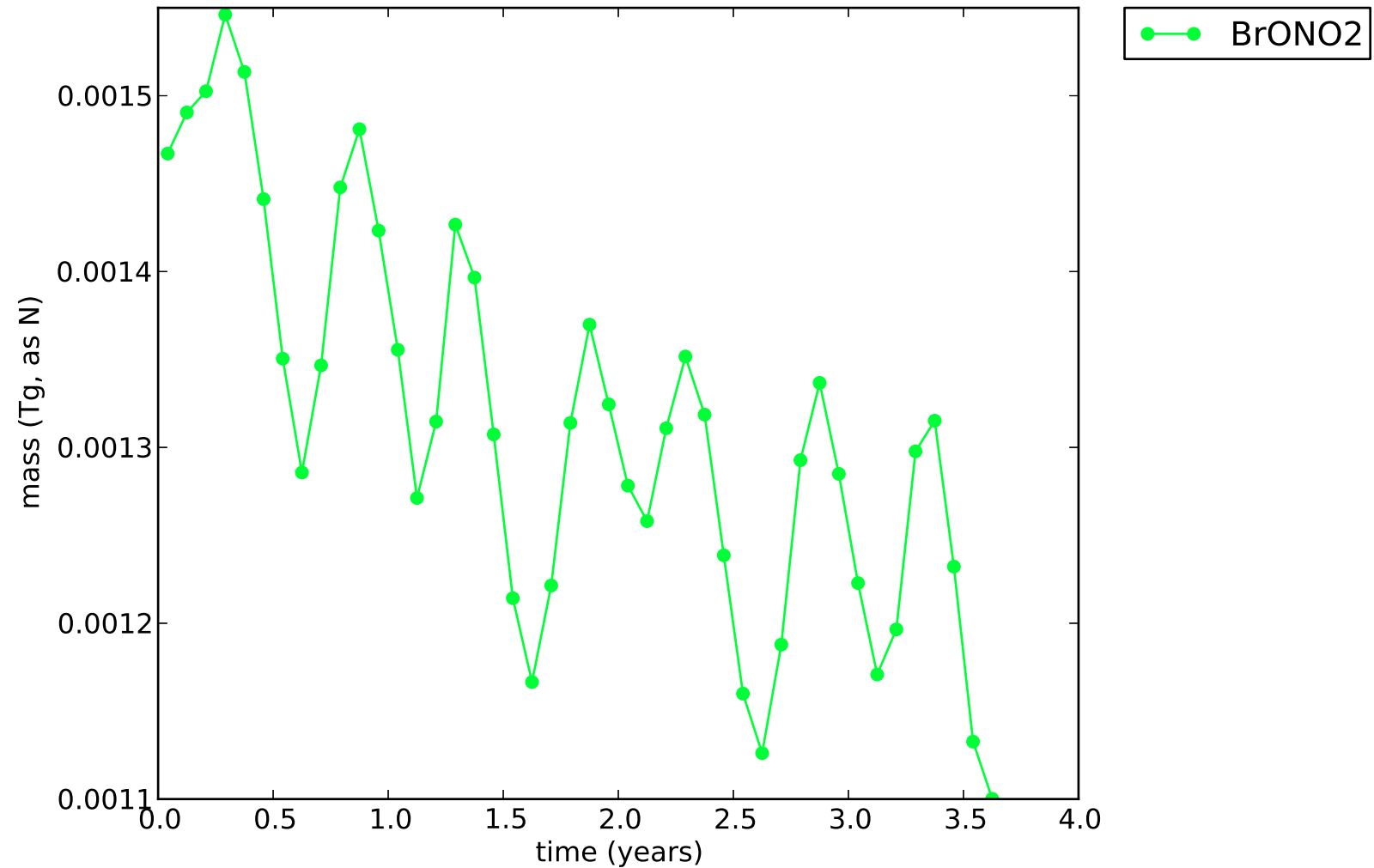
HNO<sub>3</sub> doubled in initialisation



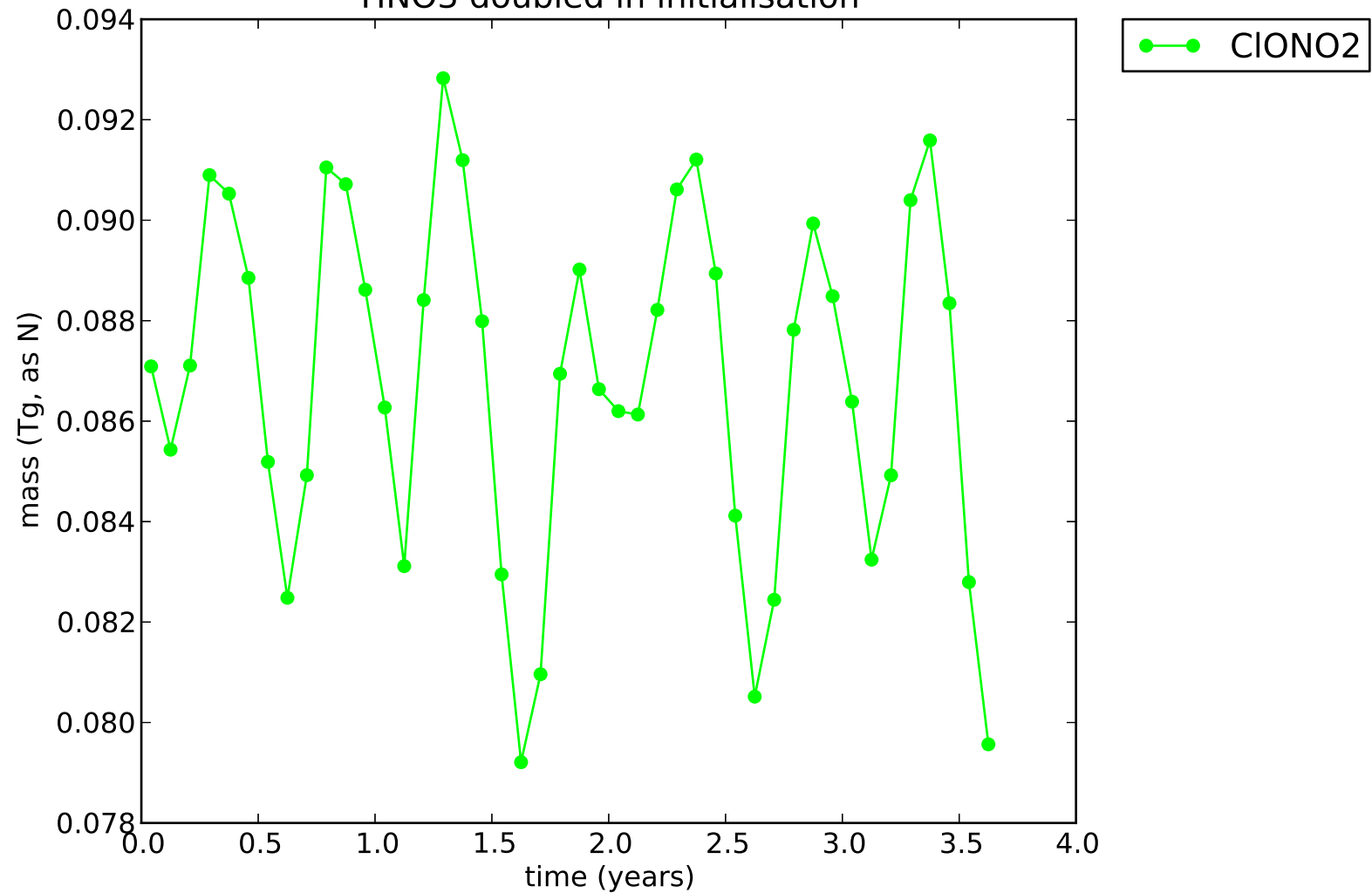
# HNO<sub>3</sub> doubled in initialisation



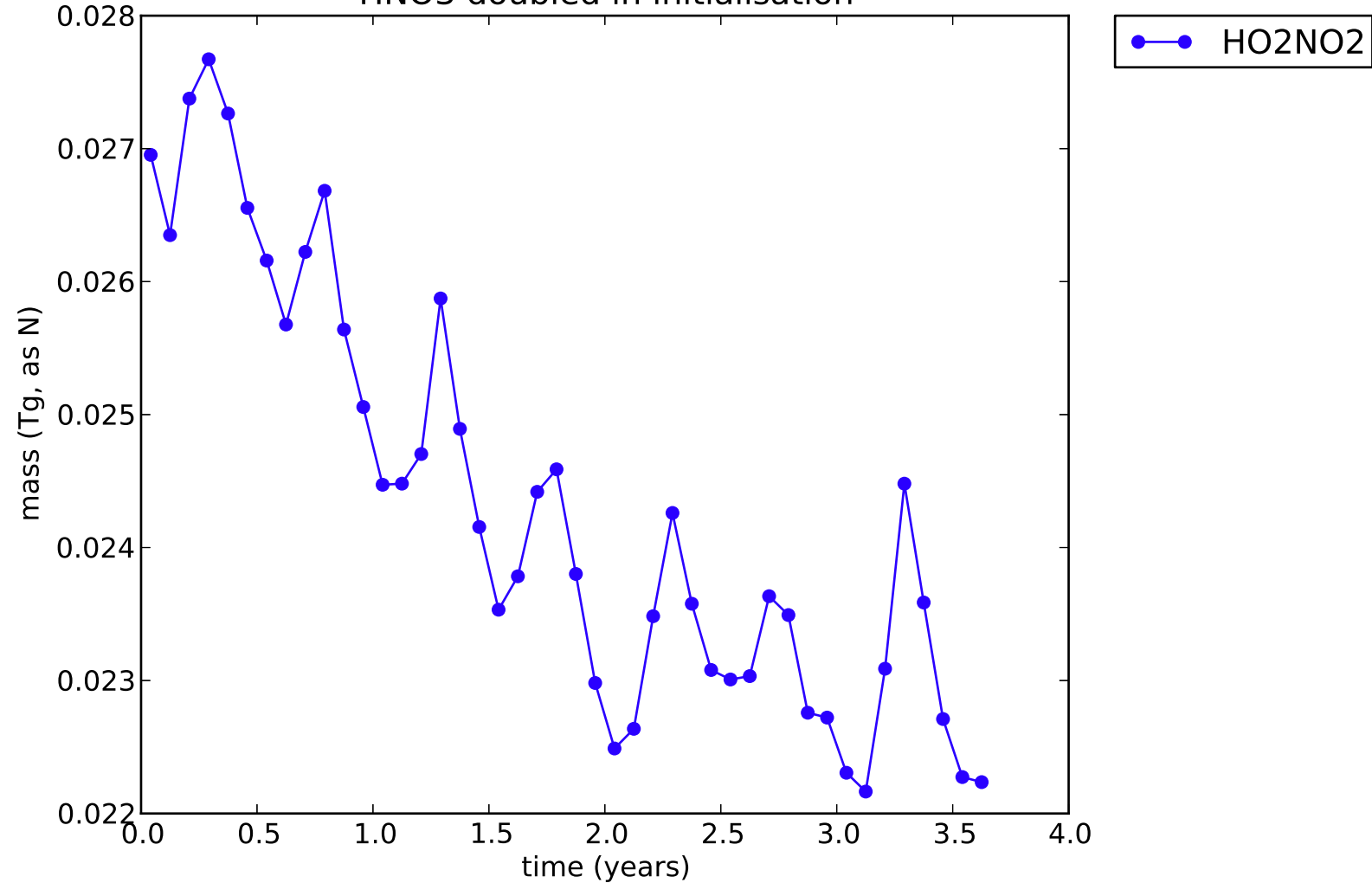
# HNO<sub>3</sub> doubled in initialisation



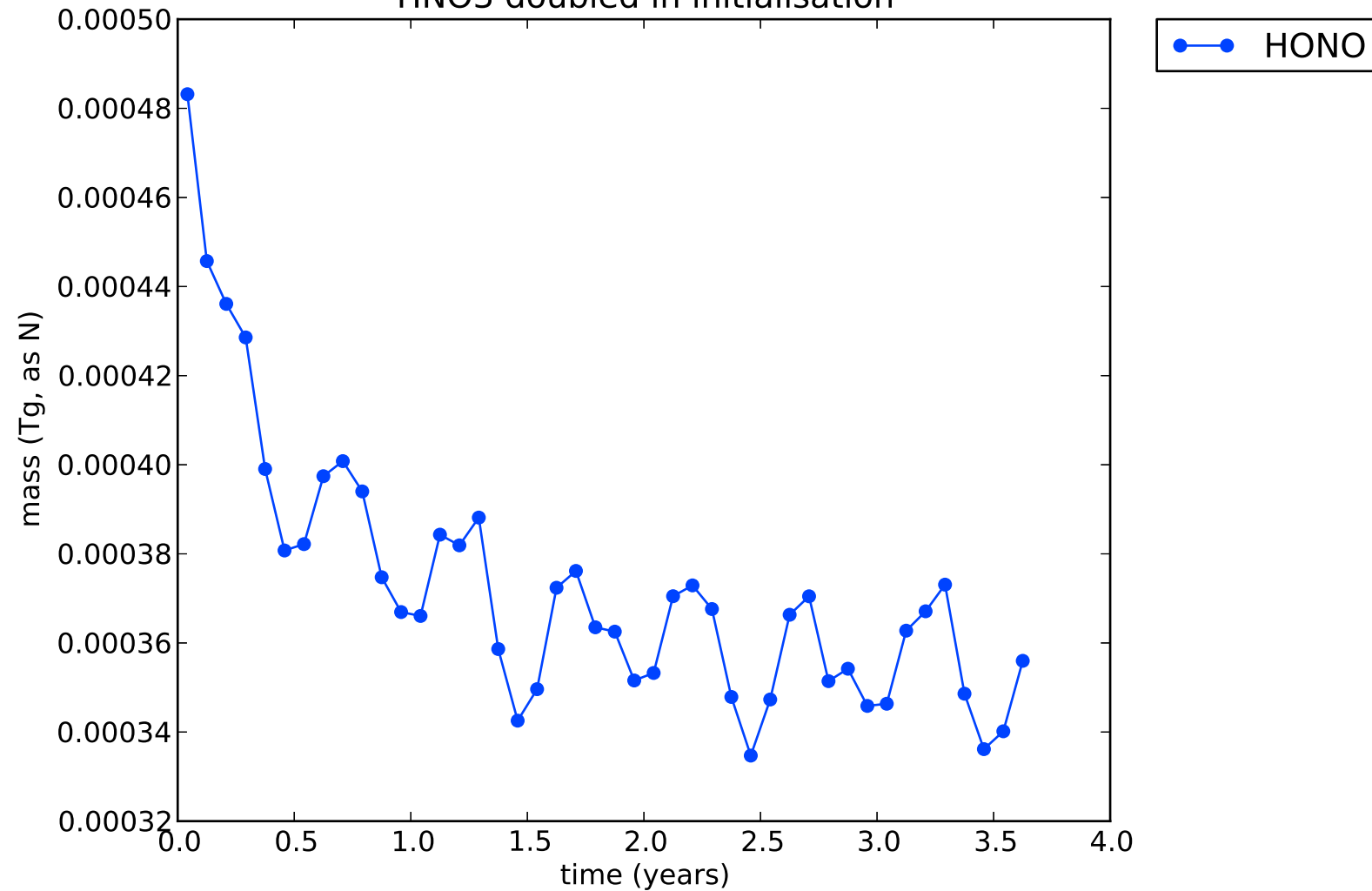
# HNO3 doubled in initialisation



# HNO<sub>3</sub> doubled in initialisation

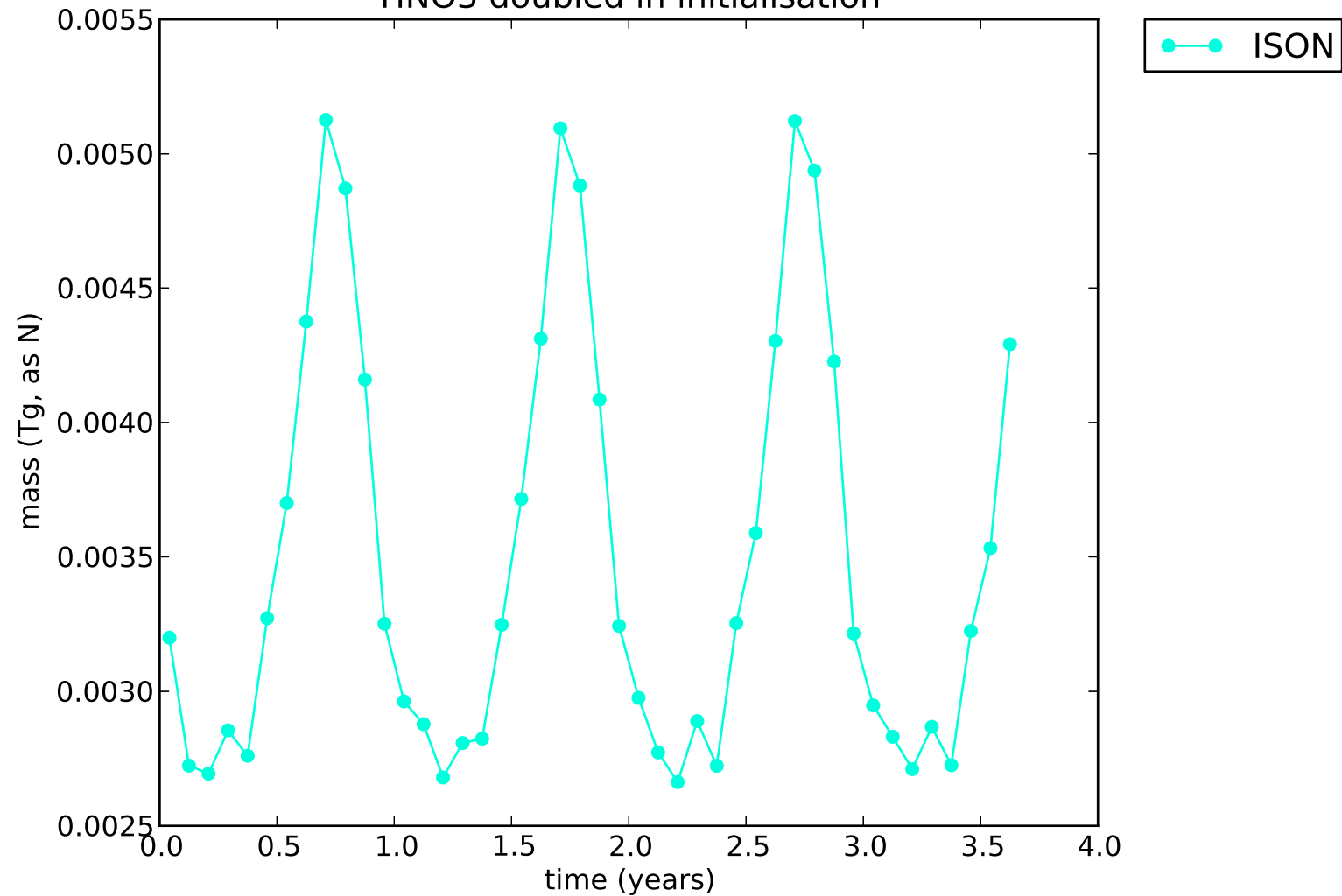


# HNO<sub>3</sub> doubled in initialisation

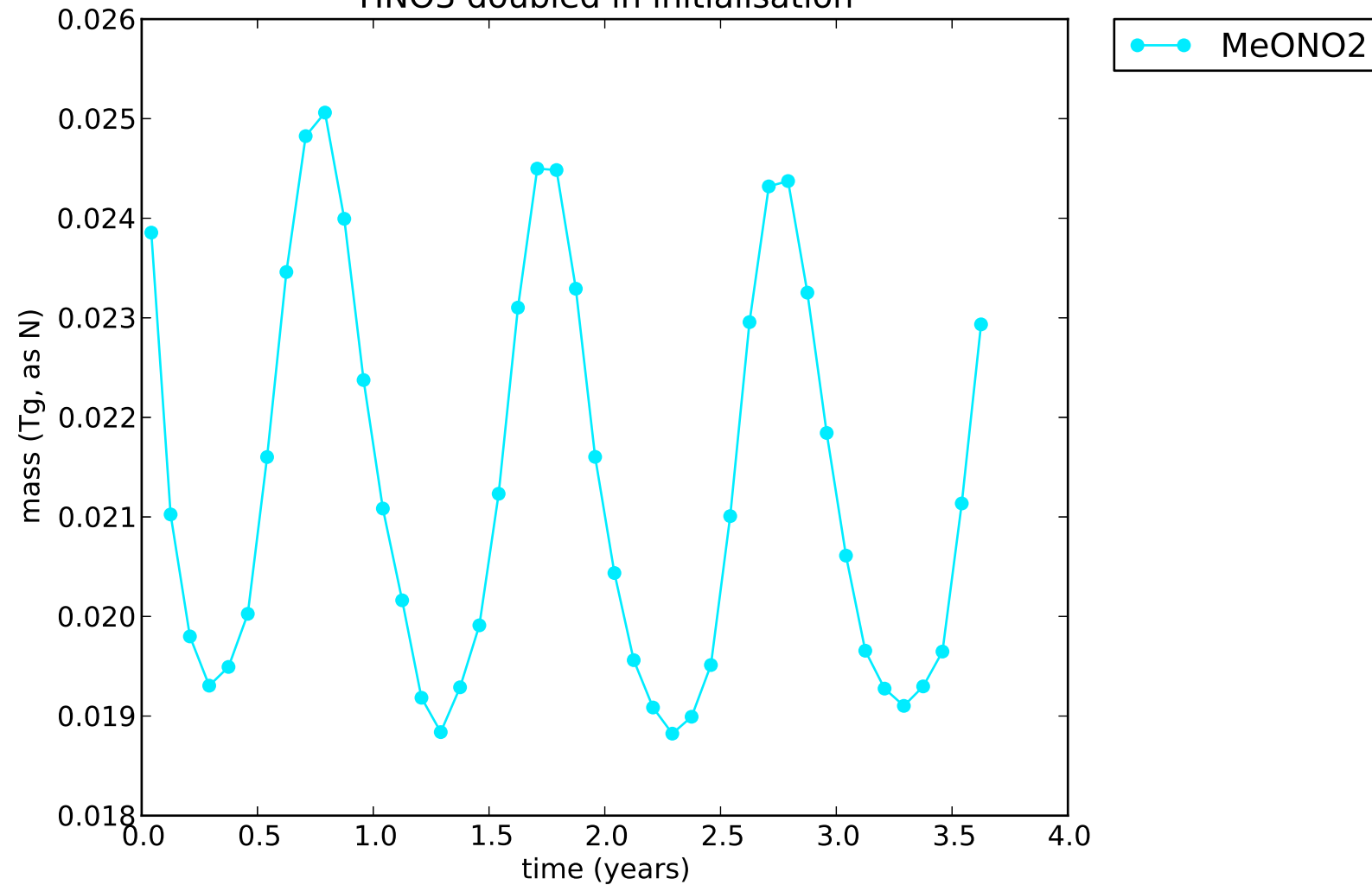




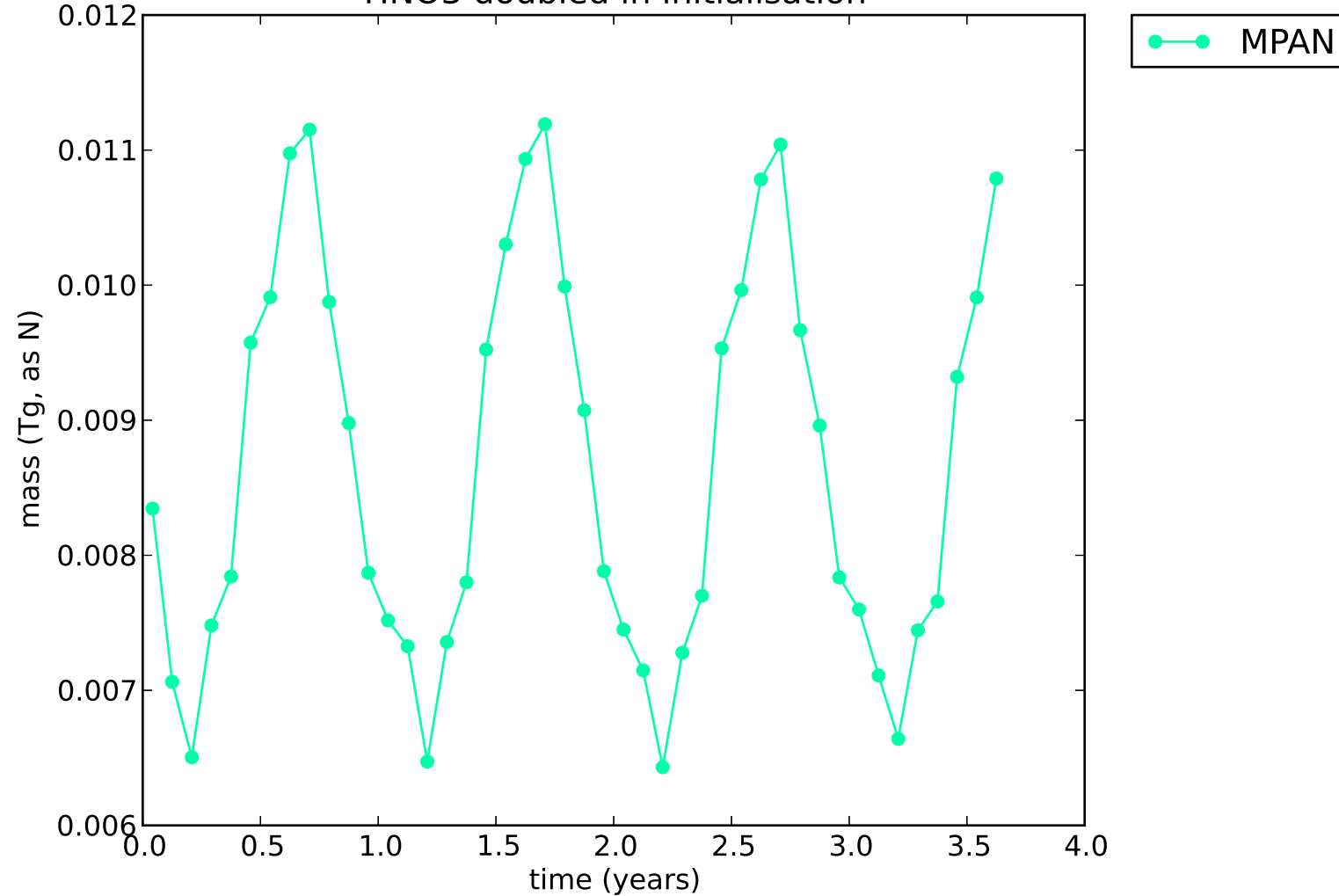
HNO<sub>3</sub> doubled in initialisation



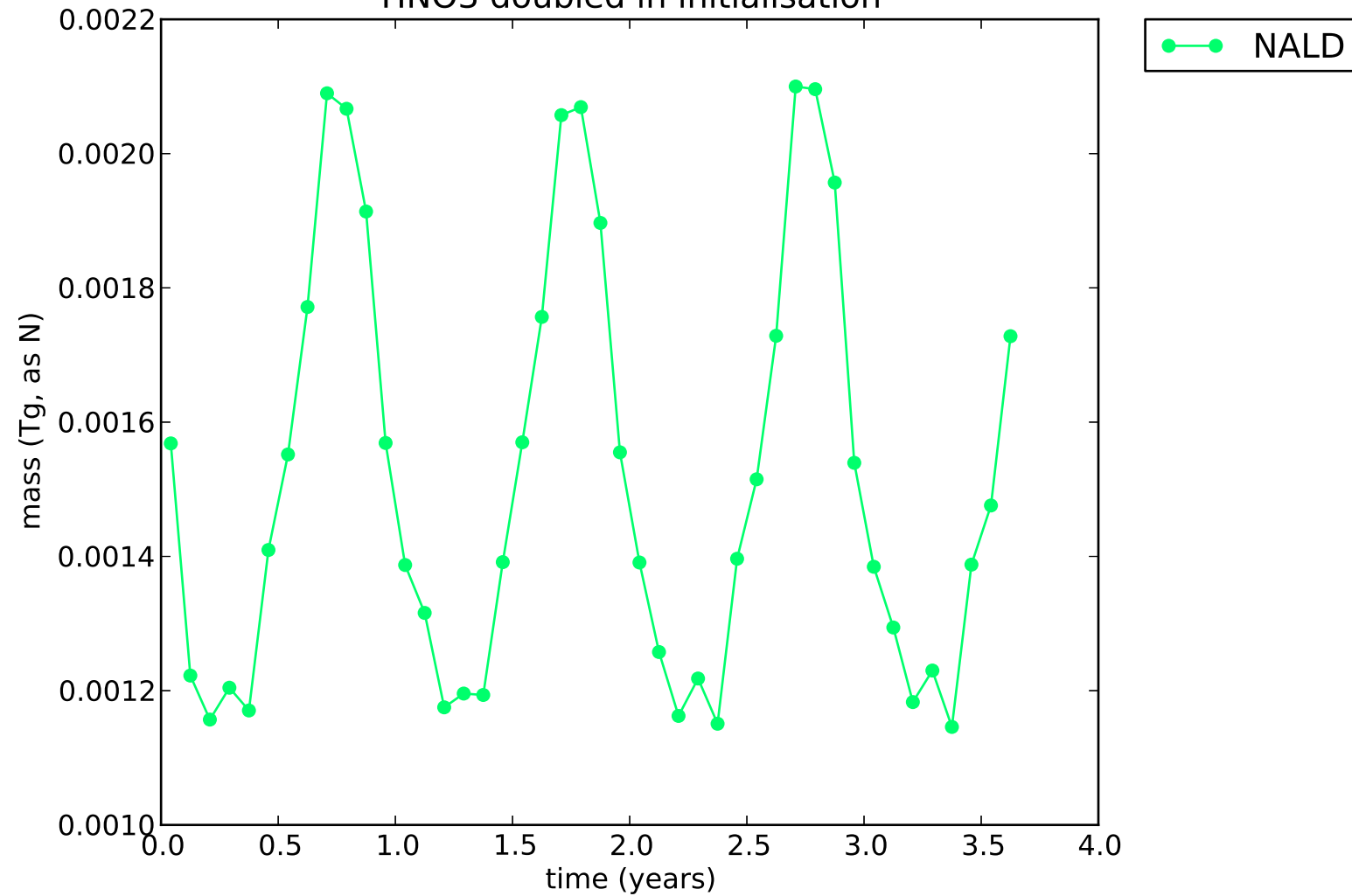
HNO<sub>3</sub> doubled in initialisation



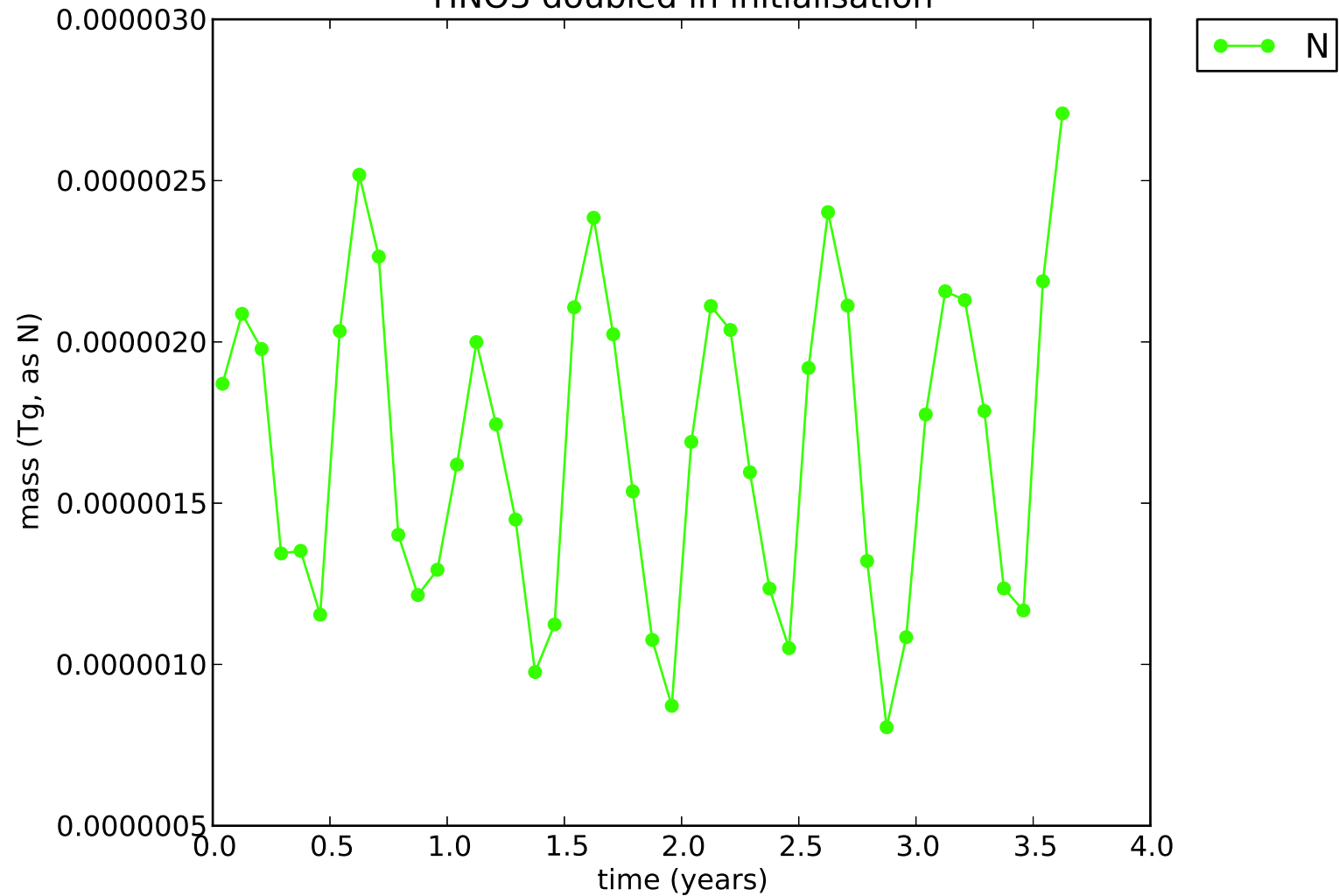
HNO<sub>3</sub> doubled in initialisation



HNO<sub>3</sub> doubled in initialisation

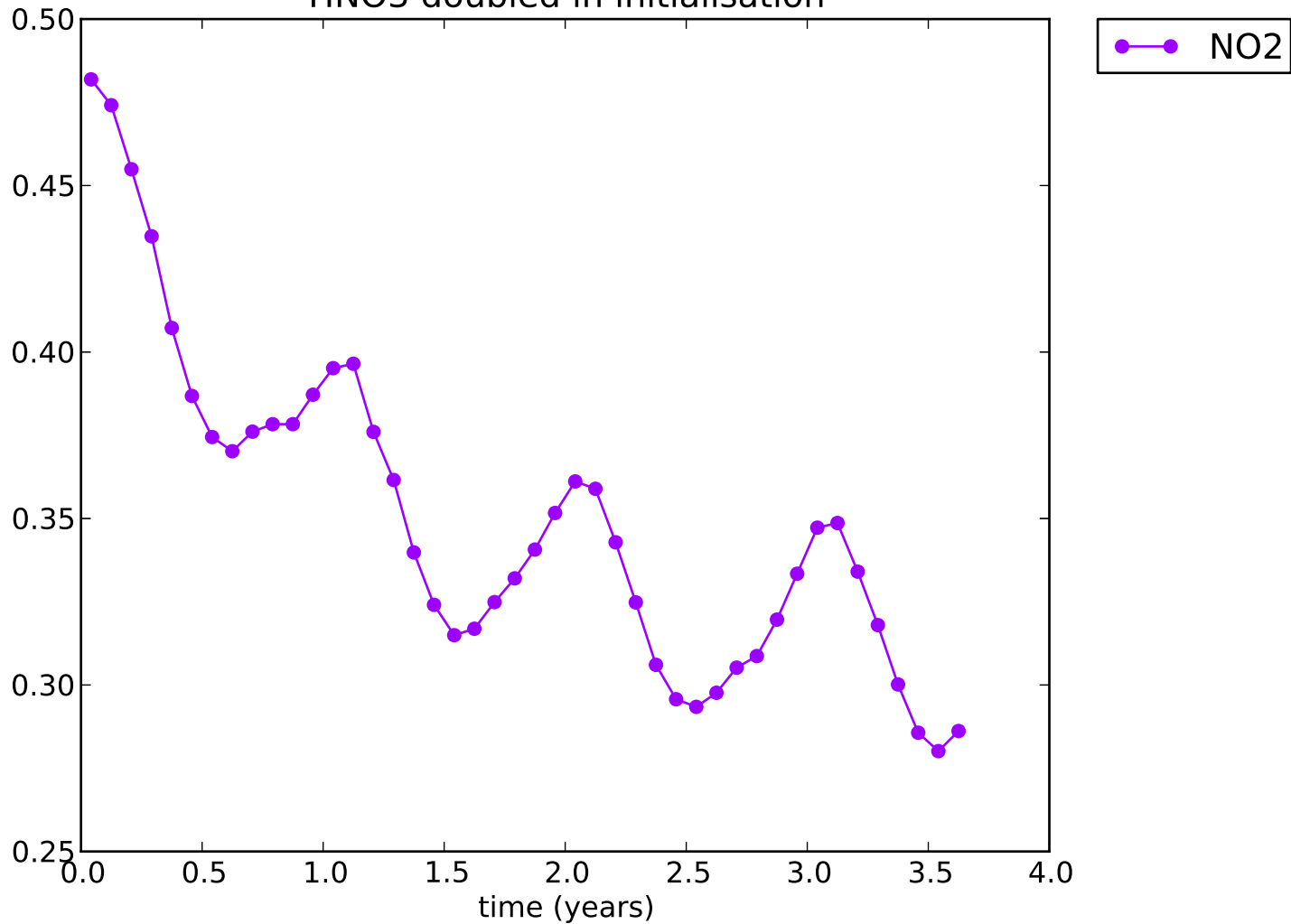


HNO<sub>3</sub> doubled in initialisation

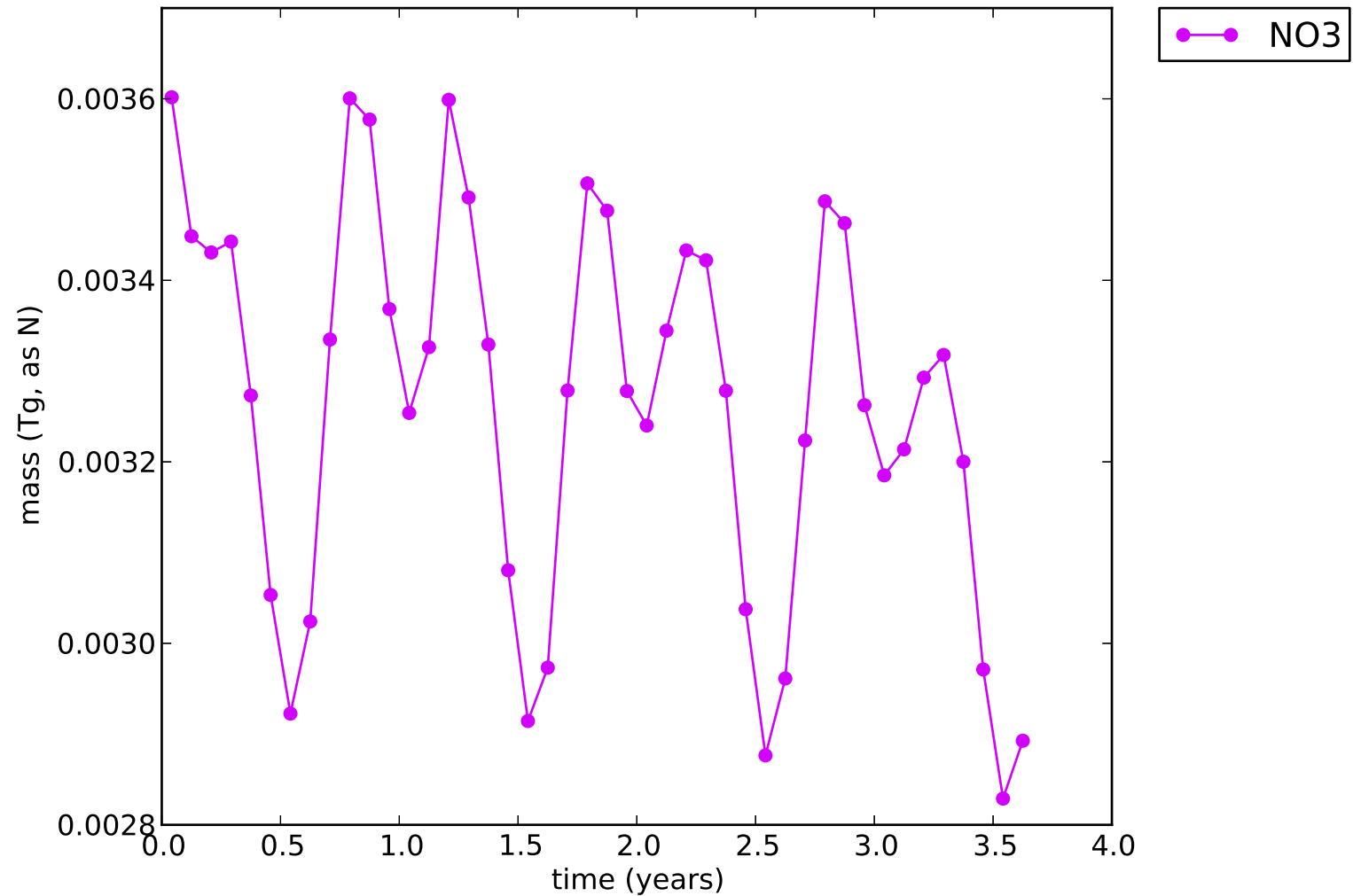


# HNO3 doubled in initialisation

mass (Tg, as N)

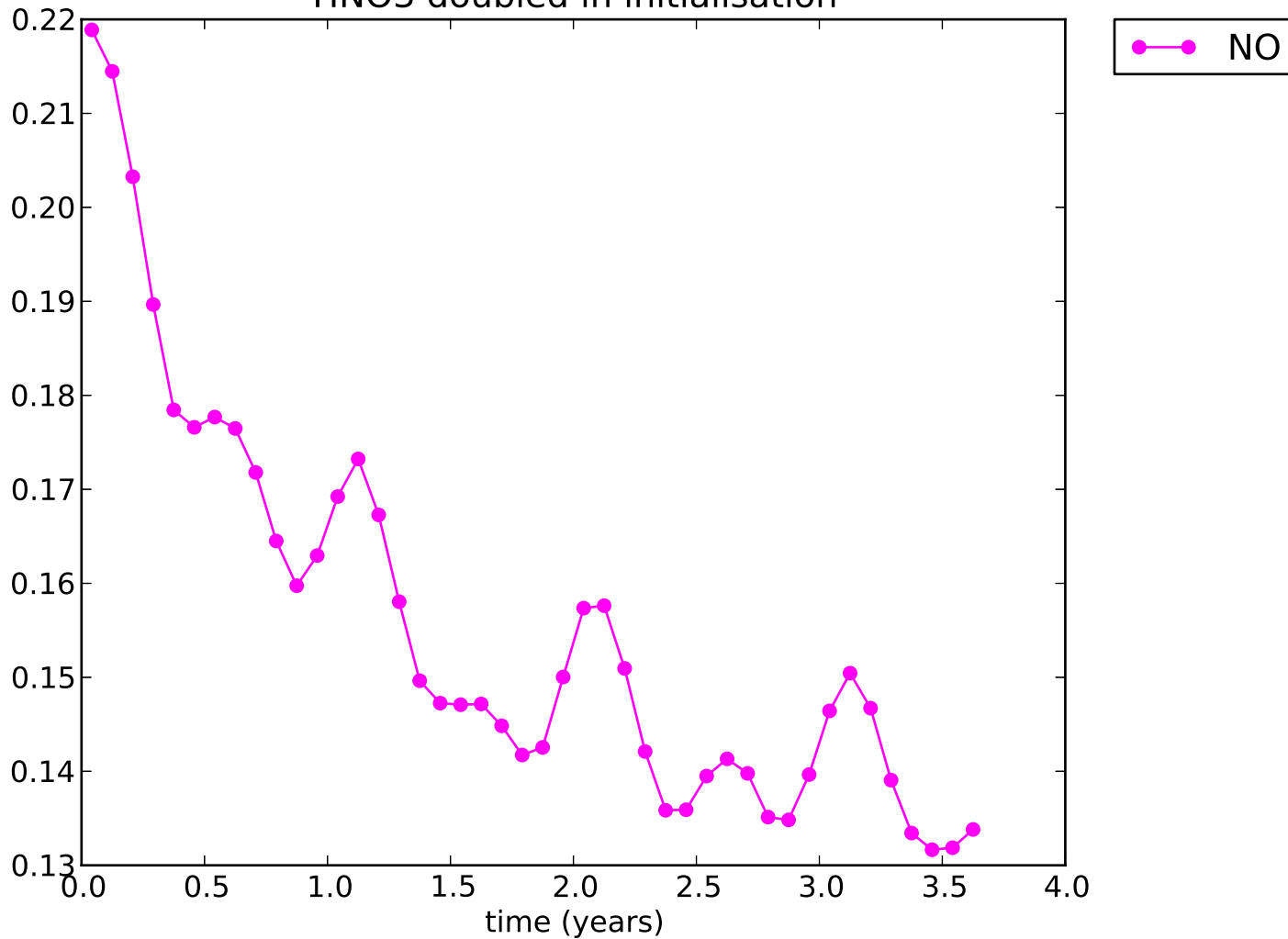


# HNO<sub>3</sub> doubled in initialisation



# HNO<sub>3</sub> doubled in initialisation

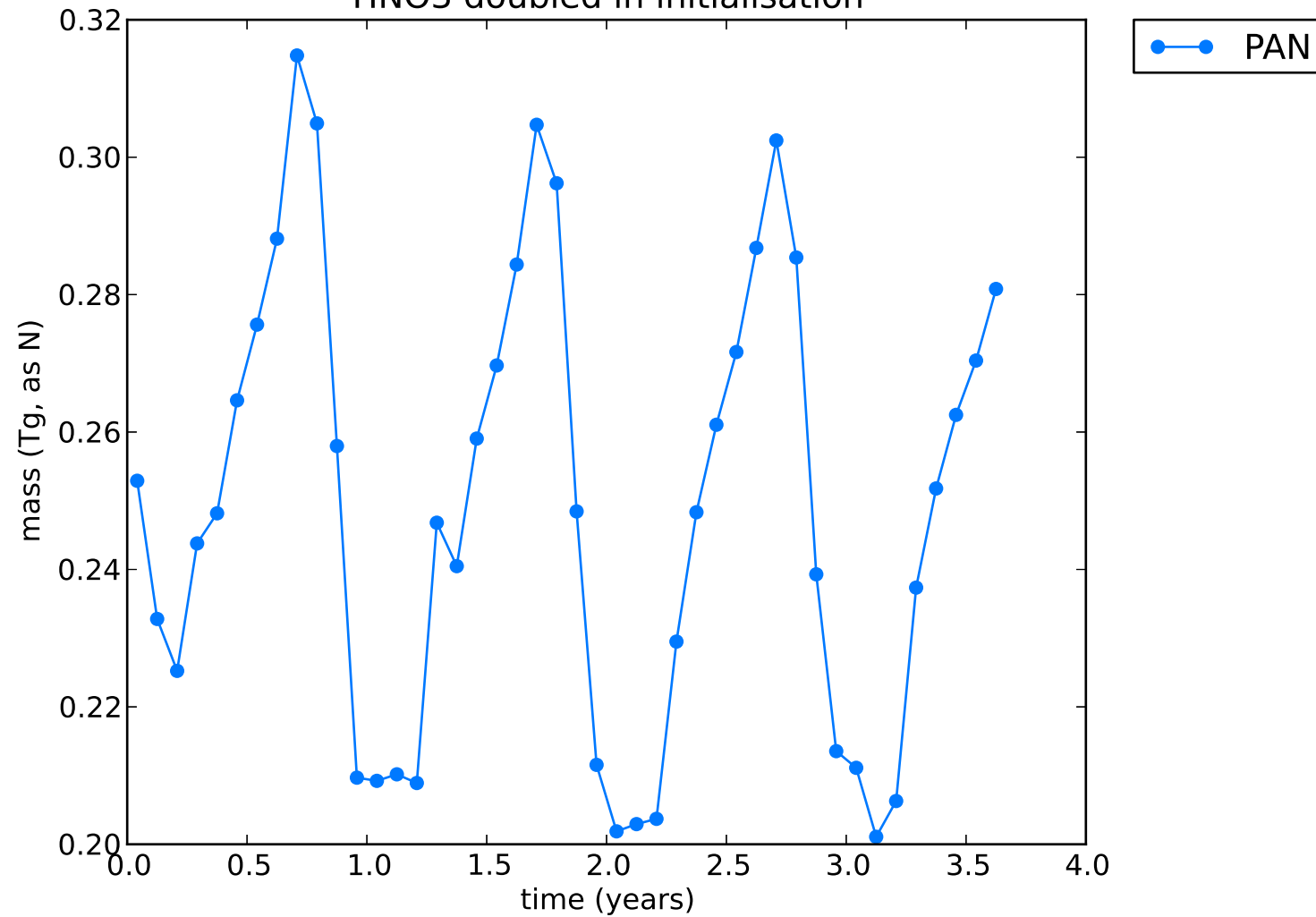
mass (Tg, as N)



NO



# HNO<sub>3</sub> doubled in initialisation



HNO<sub>3</sub> doubled in initialisation

