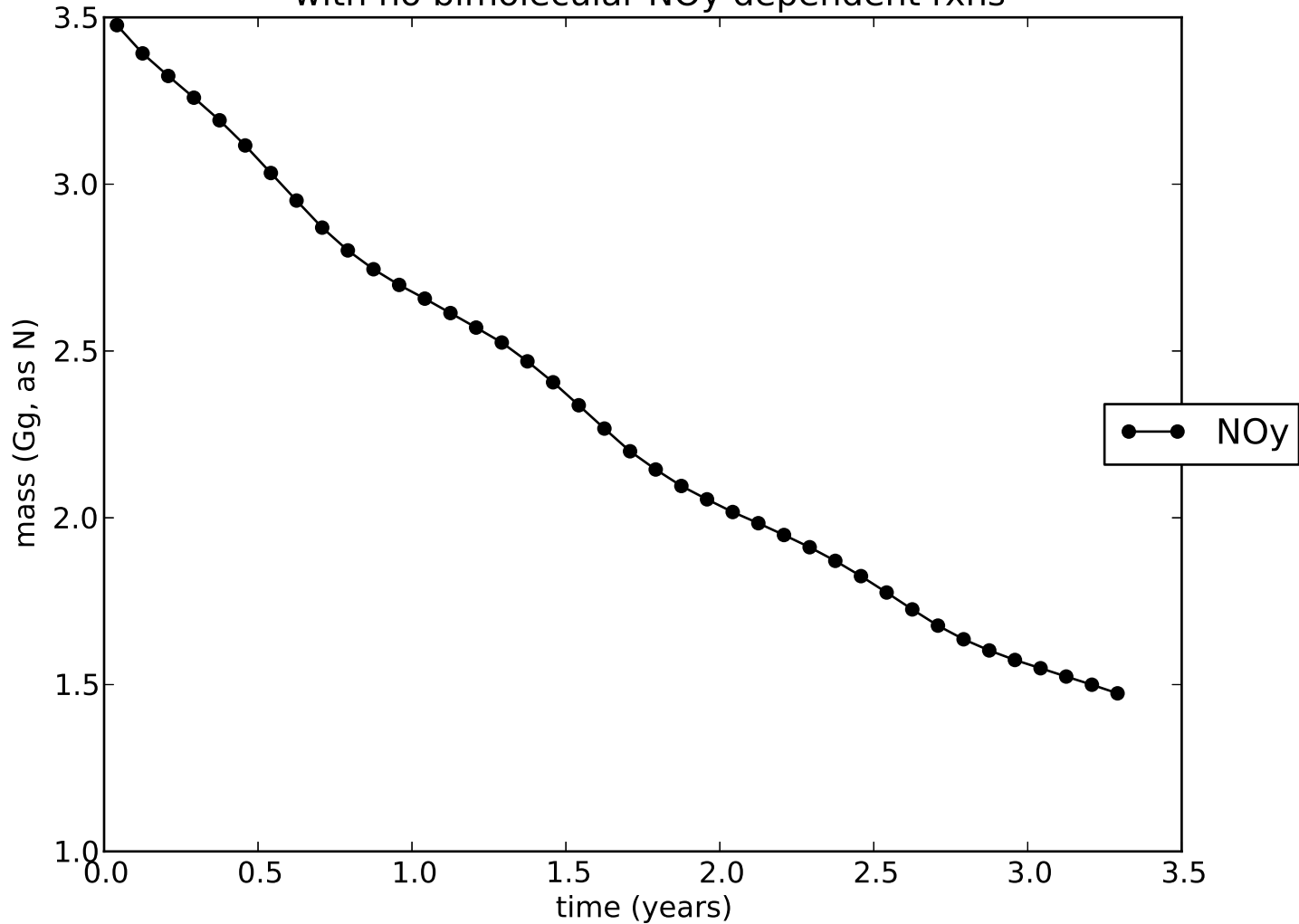
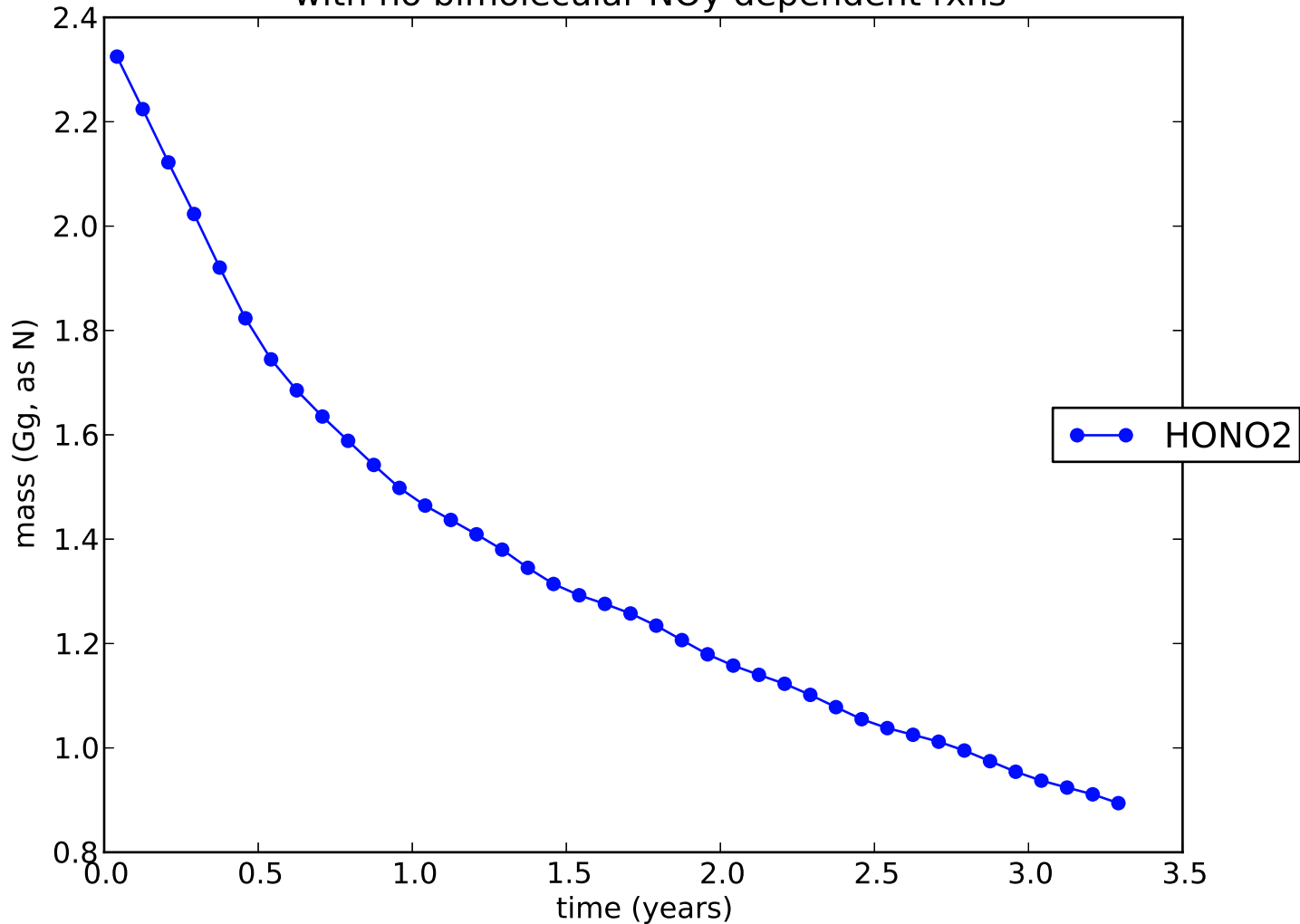




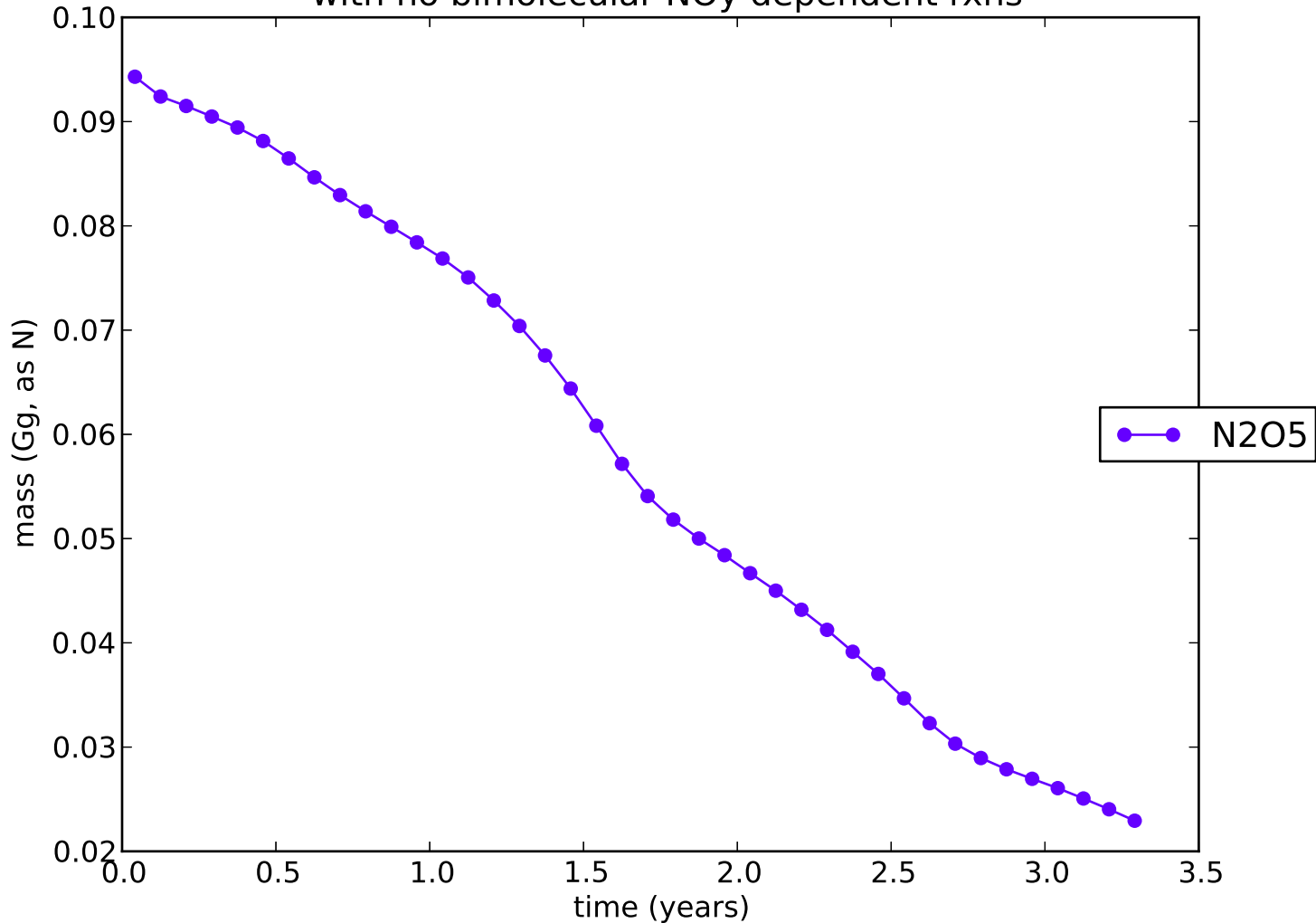
Rates of NOy trimolecular reactions set to 0.0  
with no bimolecular NOy dependent rxns



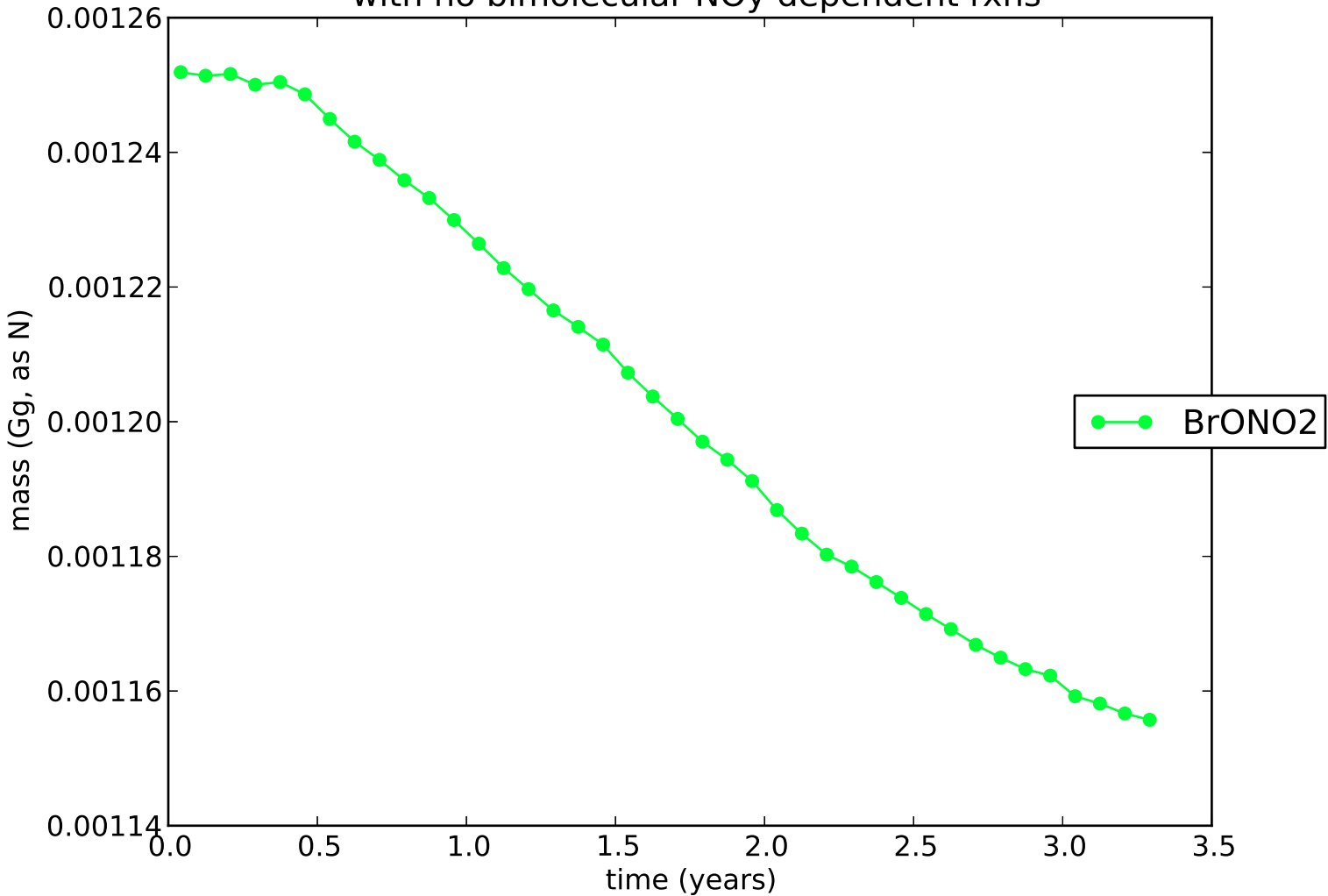
Rates of NOy trimolecular reactions set to 0.0  
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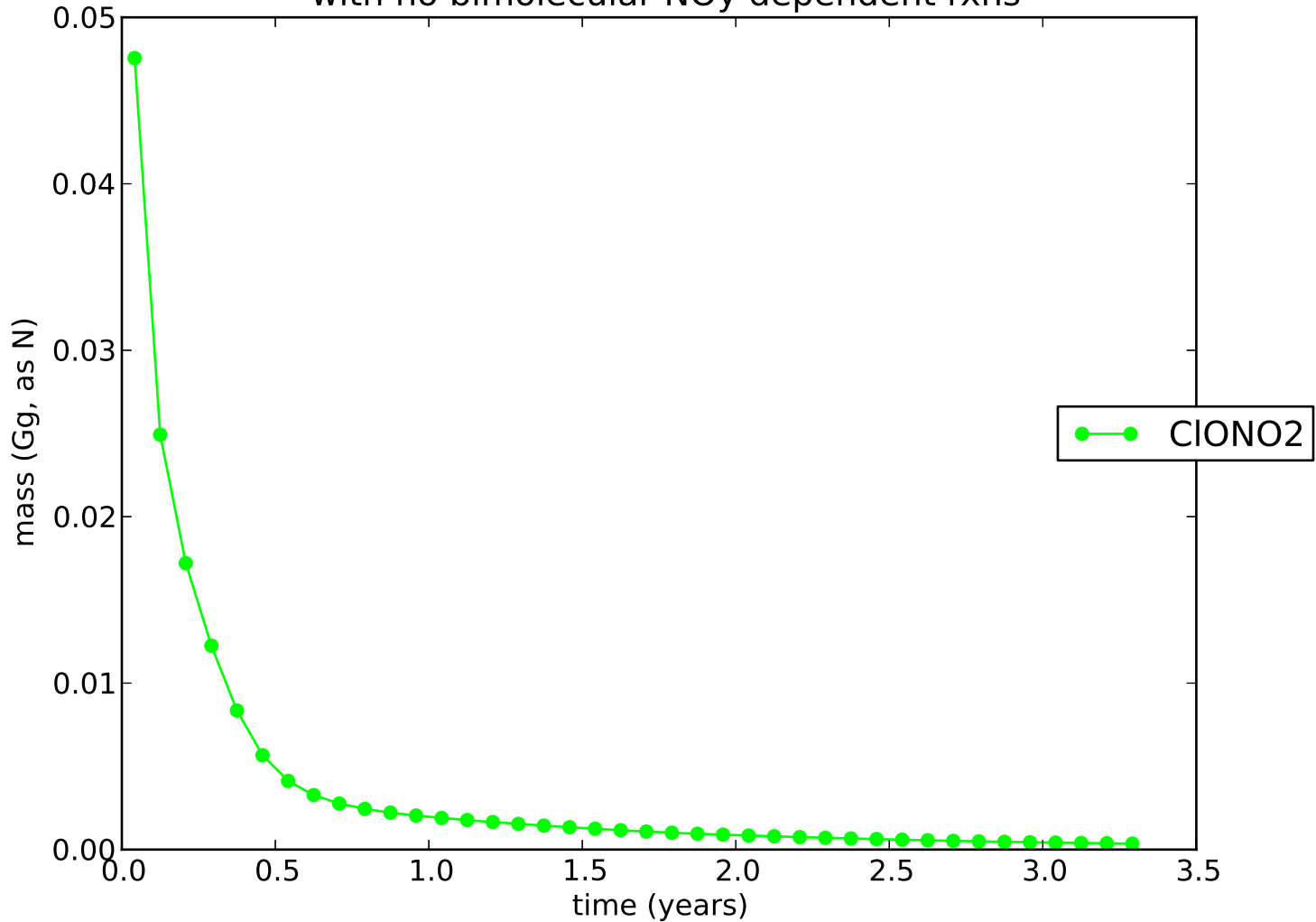
Rates of NOy trimolecular reactions set to 0.0  
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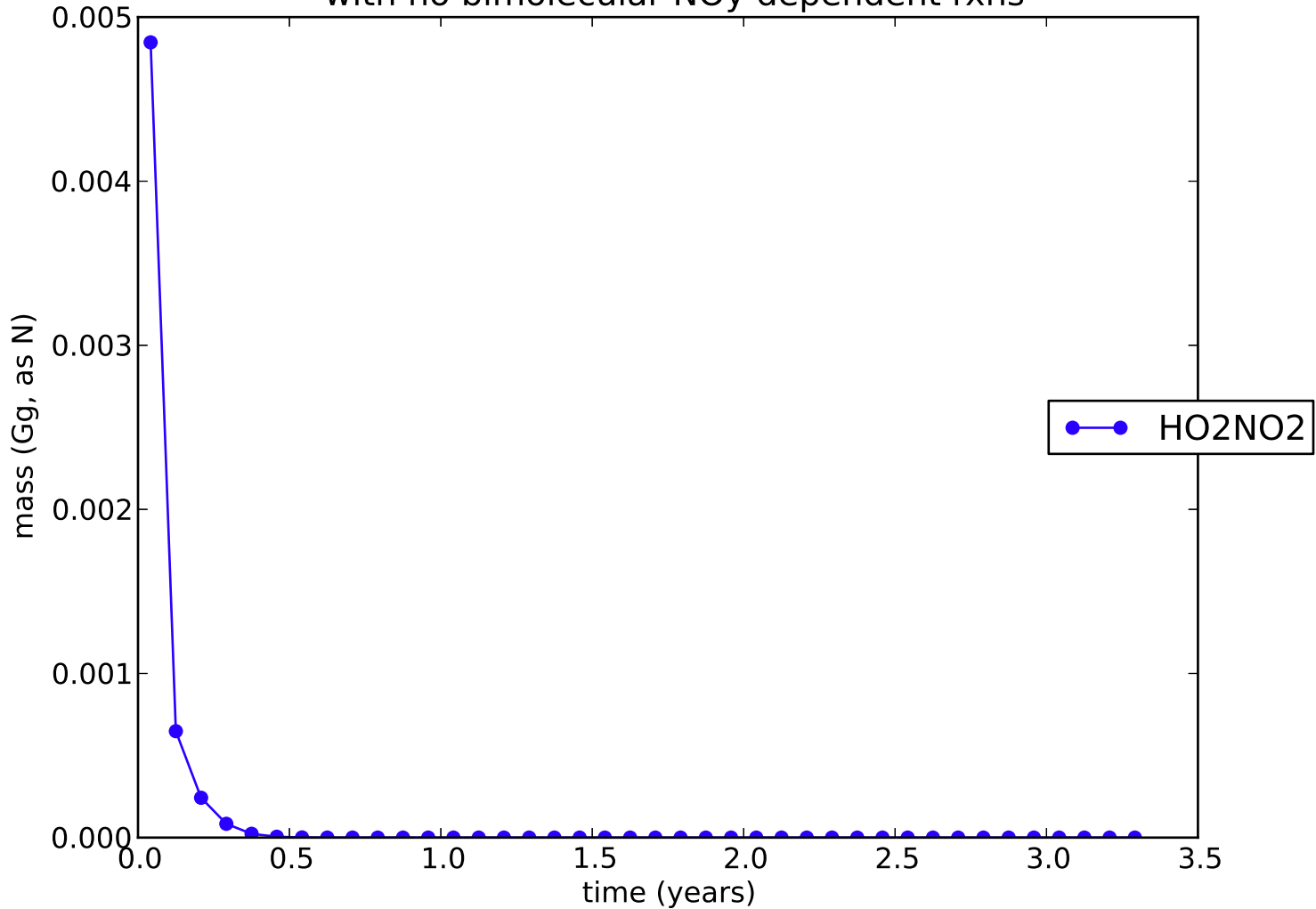
Rates of NO<sub>y</sub> trimolecular reactions set to 0.0  
with no bimolecular NO<sub>y</sub> dependent rxns



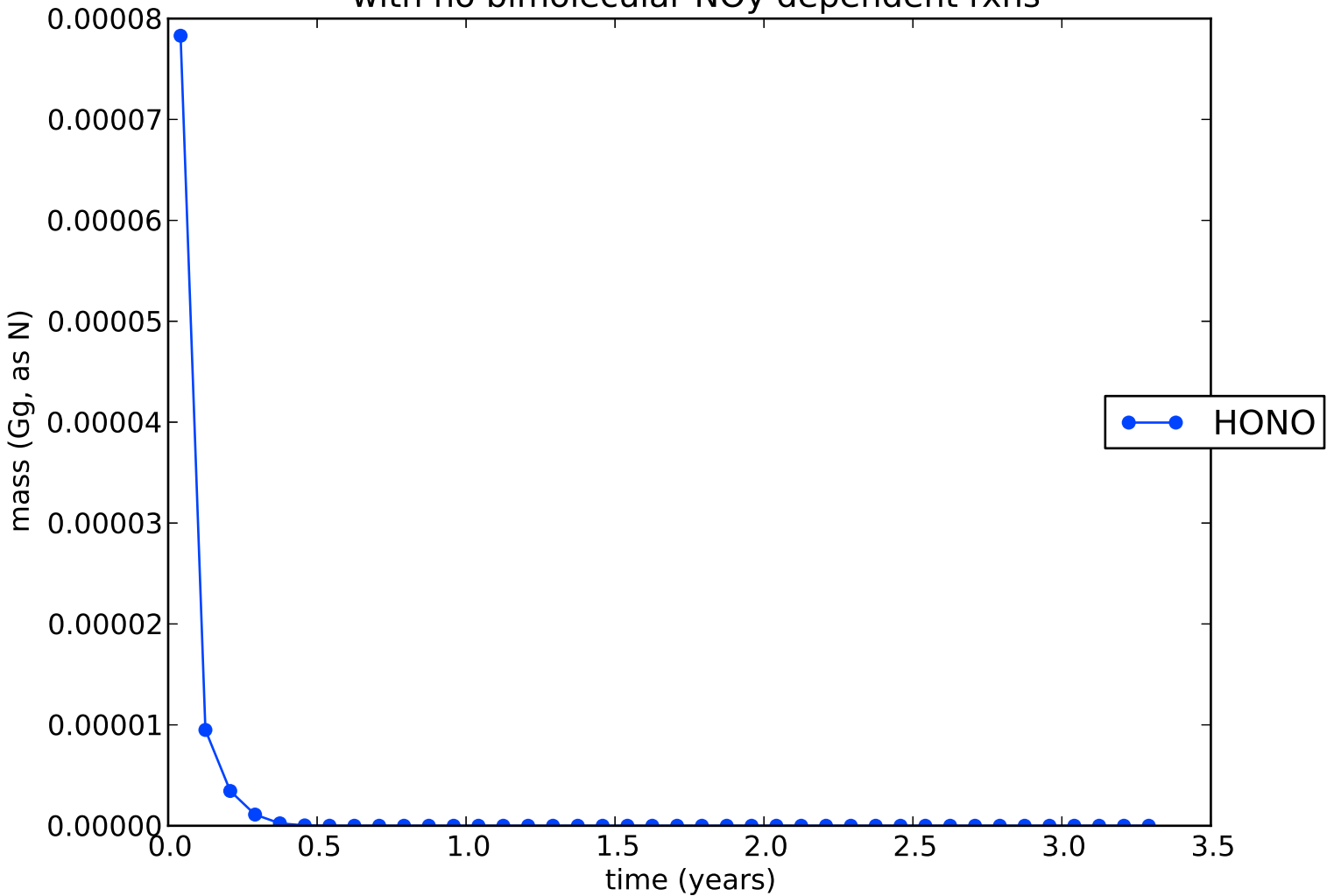
Rates of NOy trimolecular reactions set to 0.0  
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with no bimolecular NOy dependent rxns

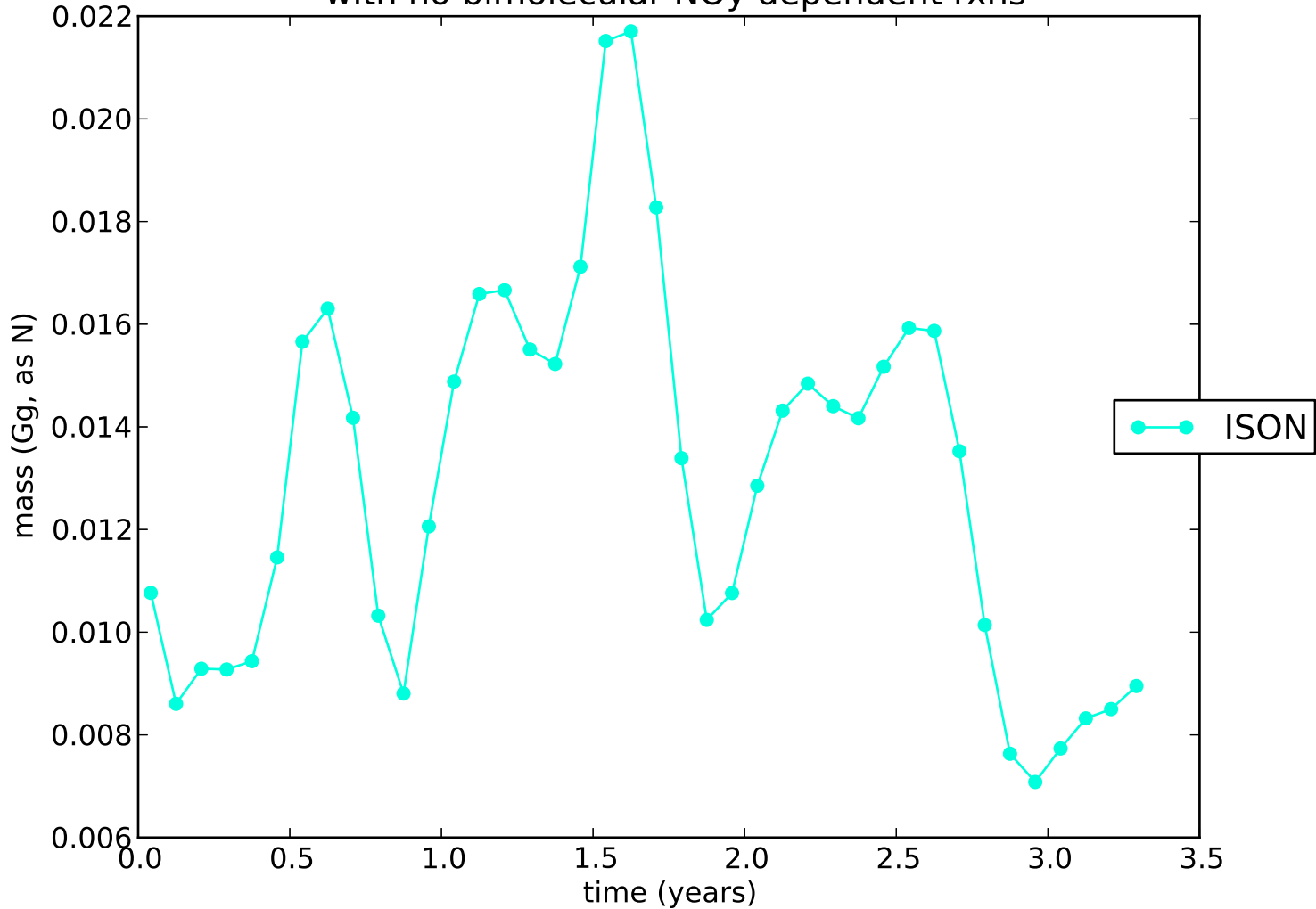


Rates of NO<sub>y</sub> trimolecular reactions set to 0.0  
with no bimolecular NO<sub>y</sub> dependent rxns

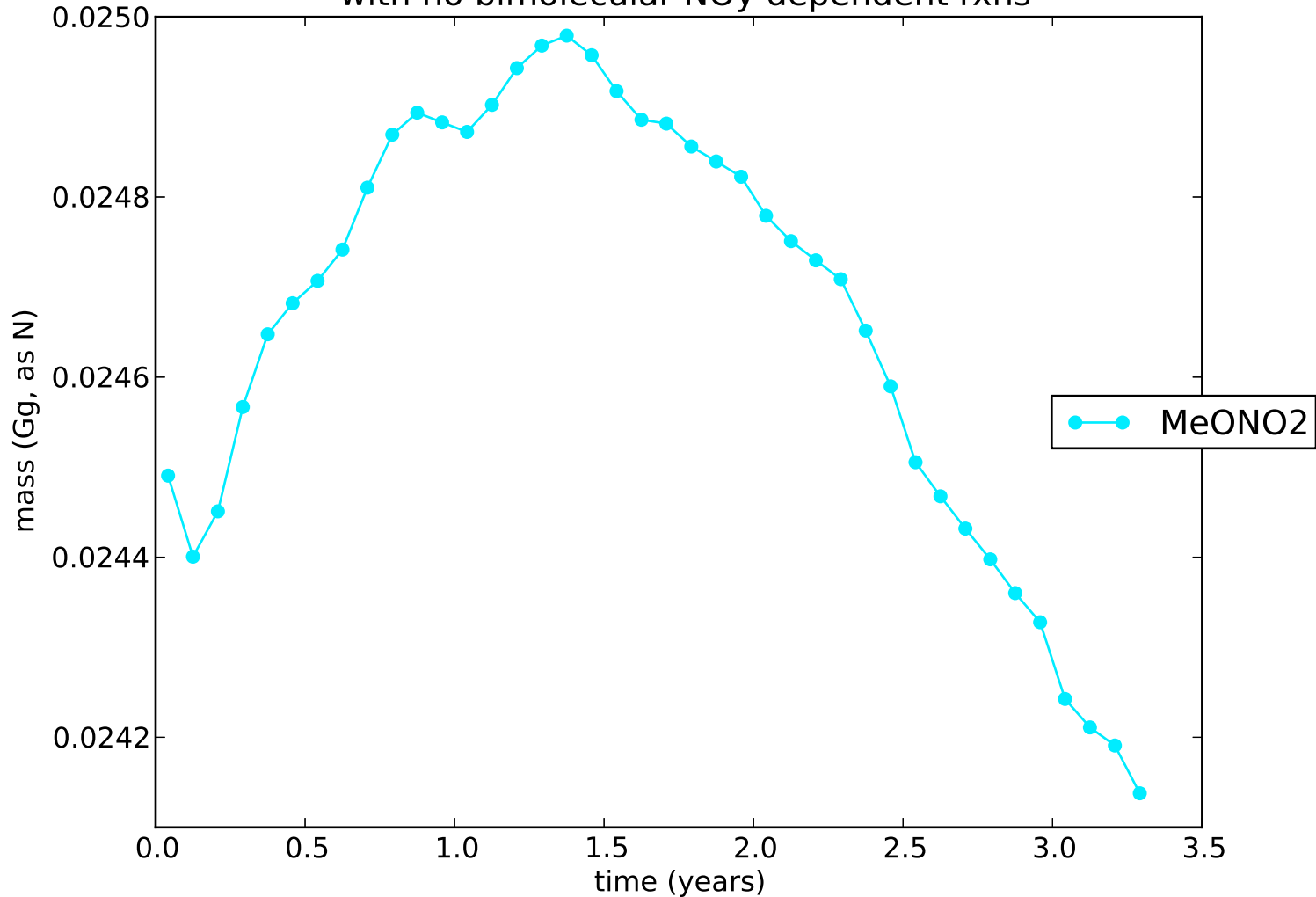




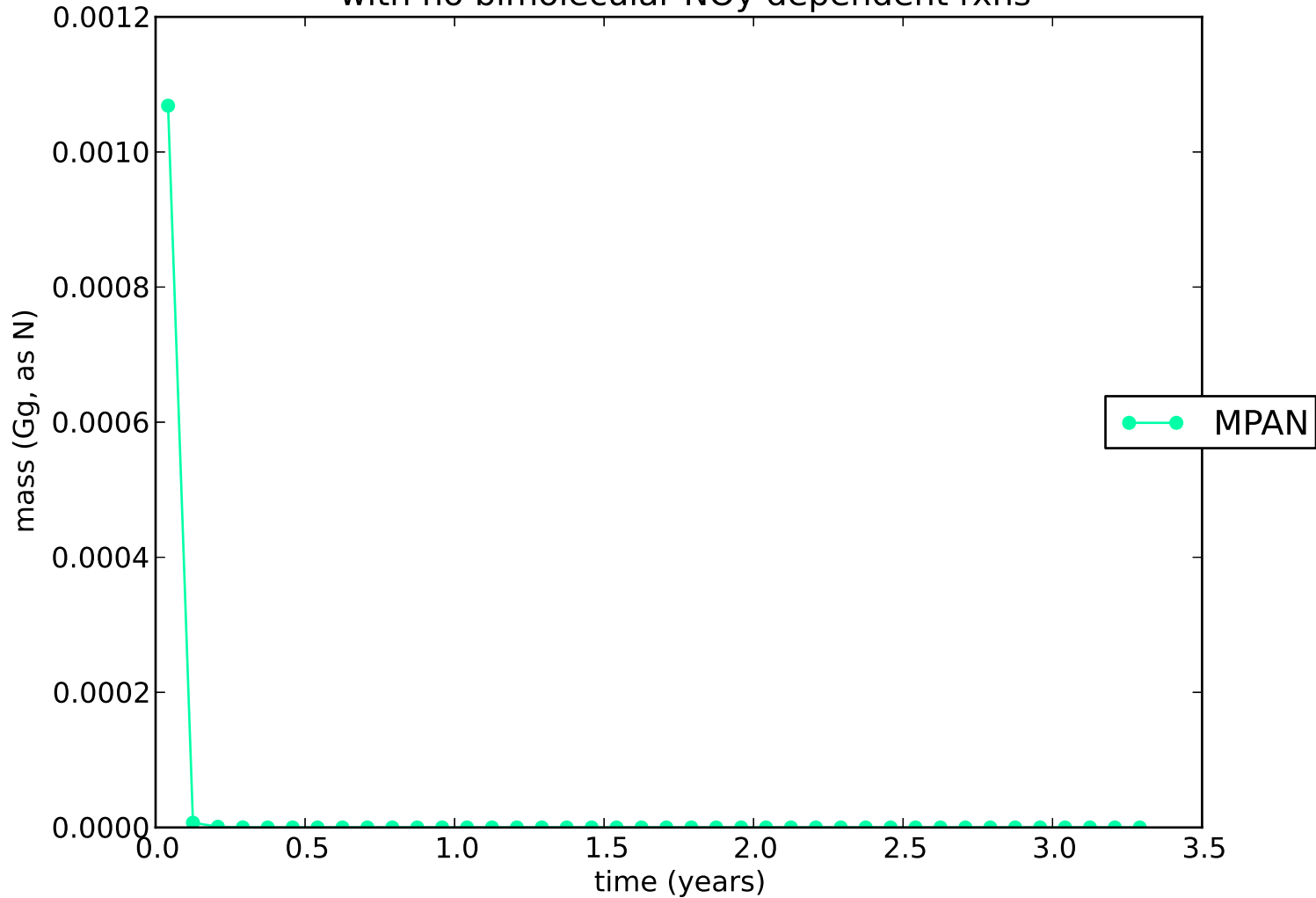
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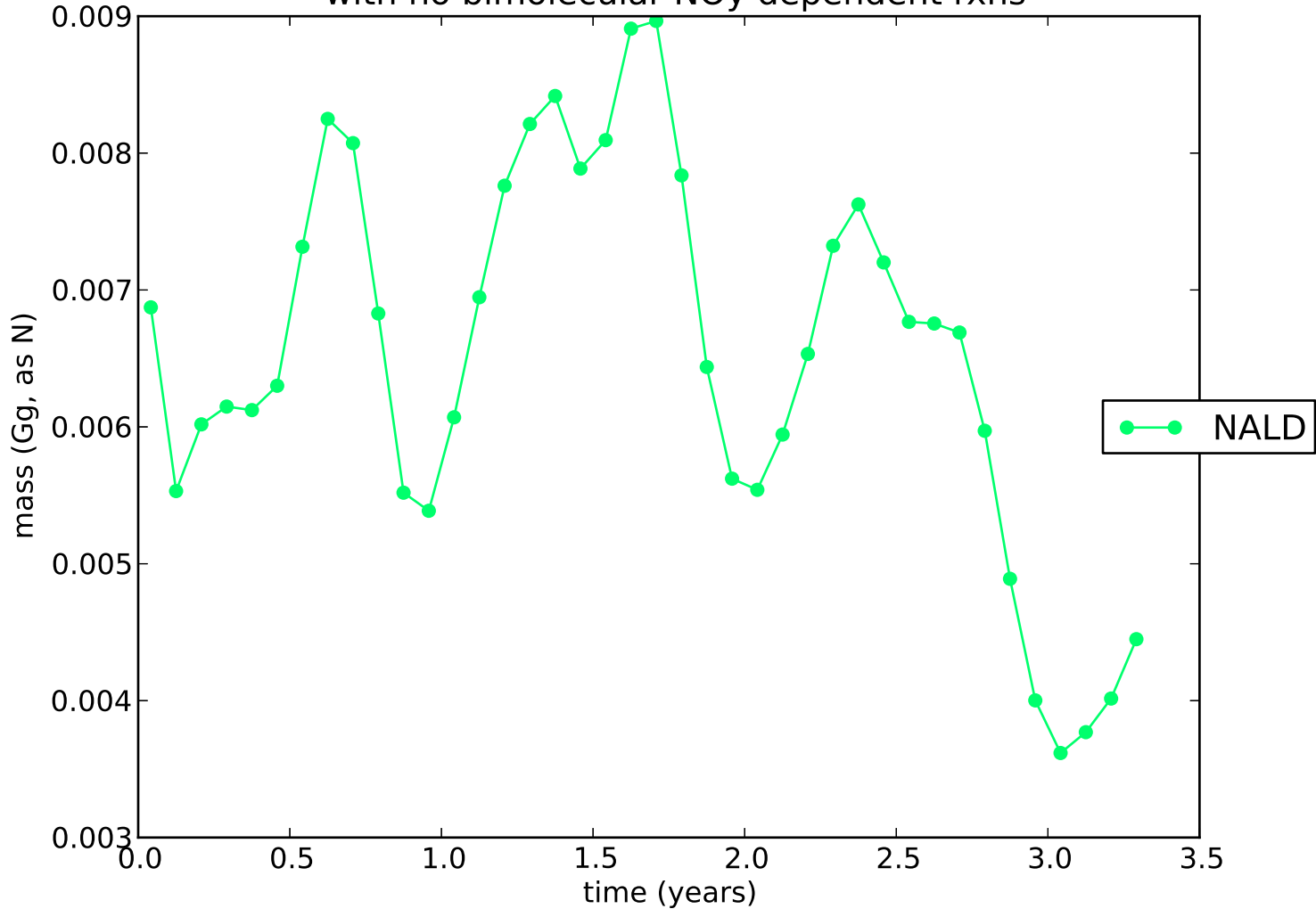
Rates of NOy trimolecular reactions set to 0.0  
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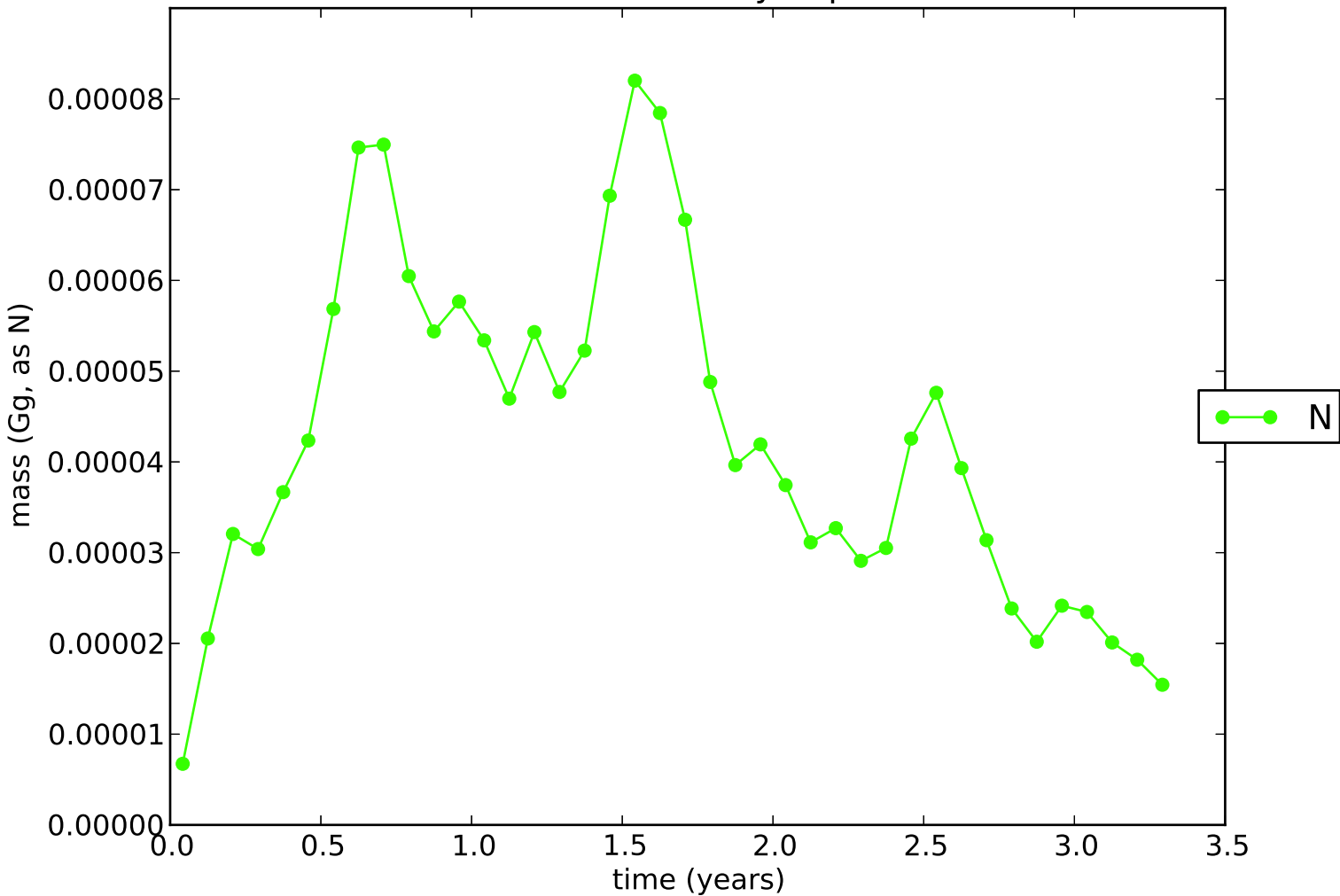
Rates of NO<sub>y</sub> trimolecular reactions set to 0.0  
with no bimolecular NO<sub>y</sub> dependent rxns



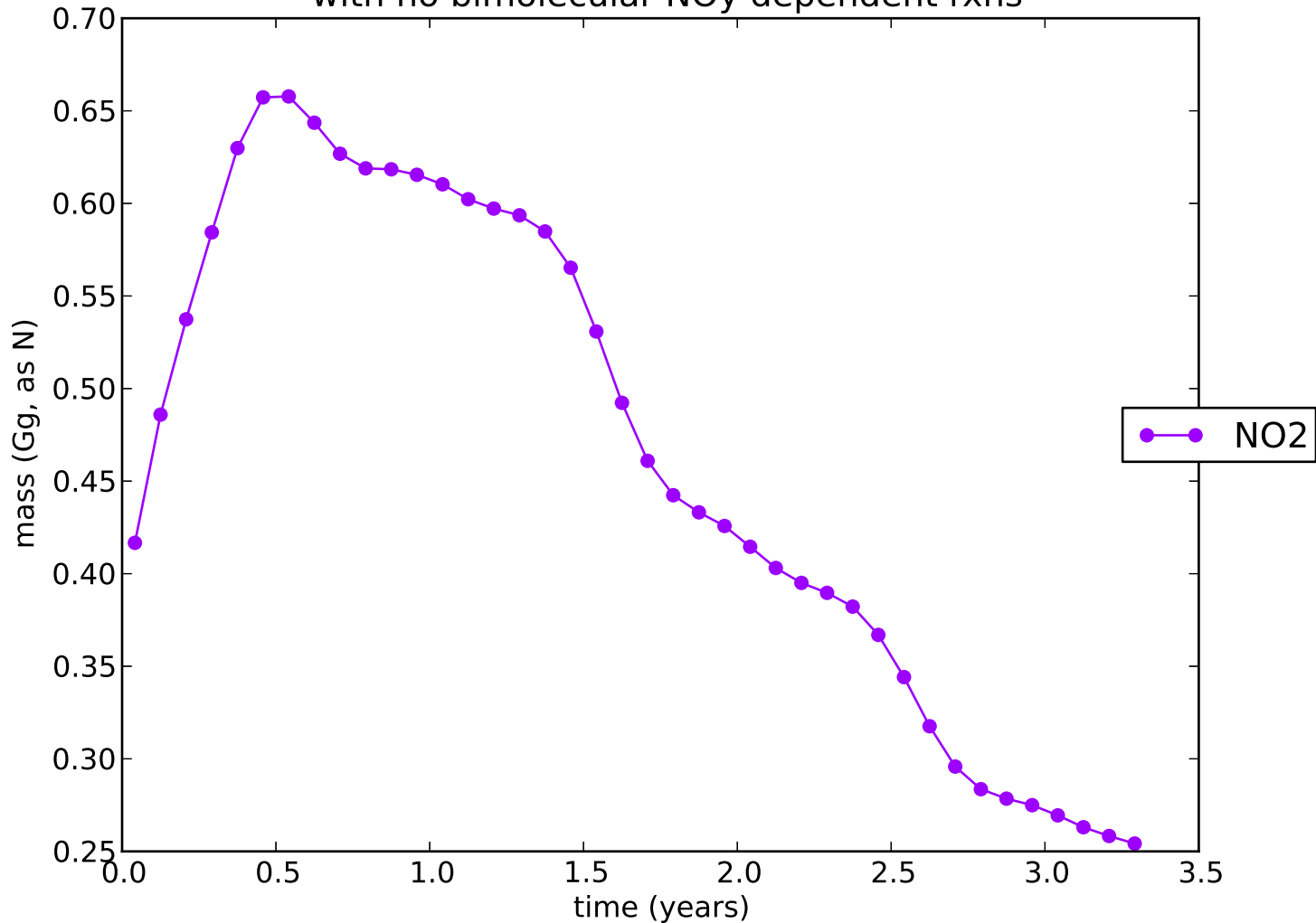
Rates of NOy trimolecular reactions set to 0.0  
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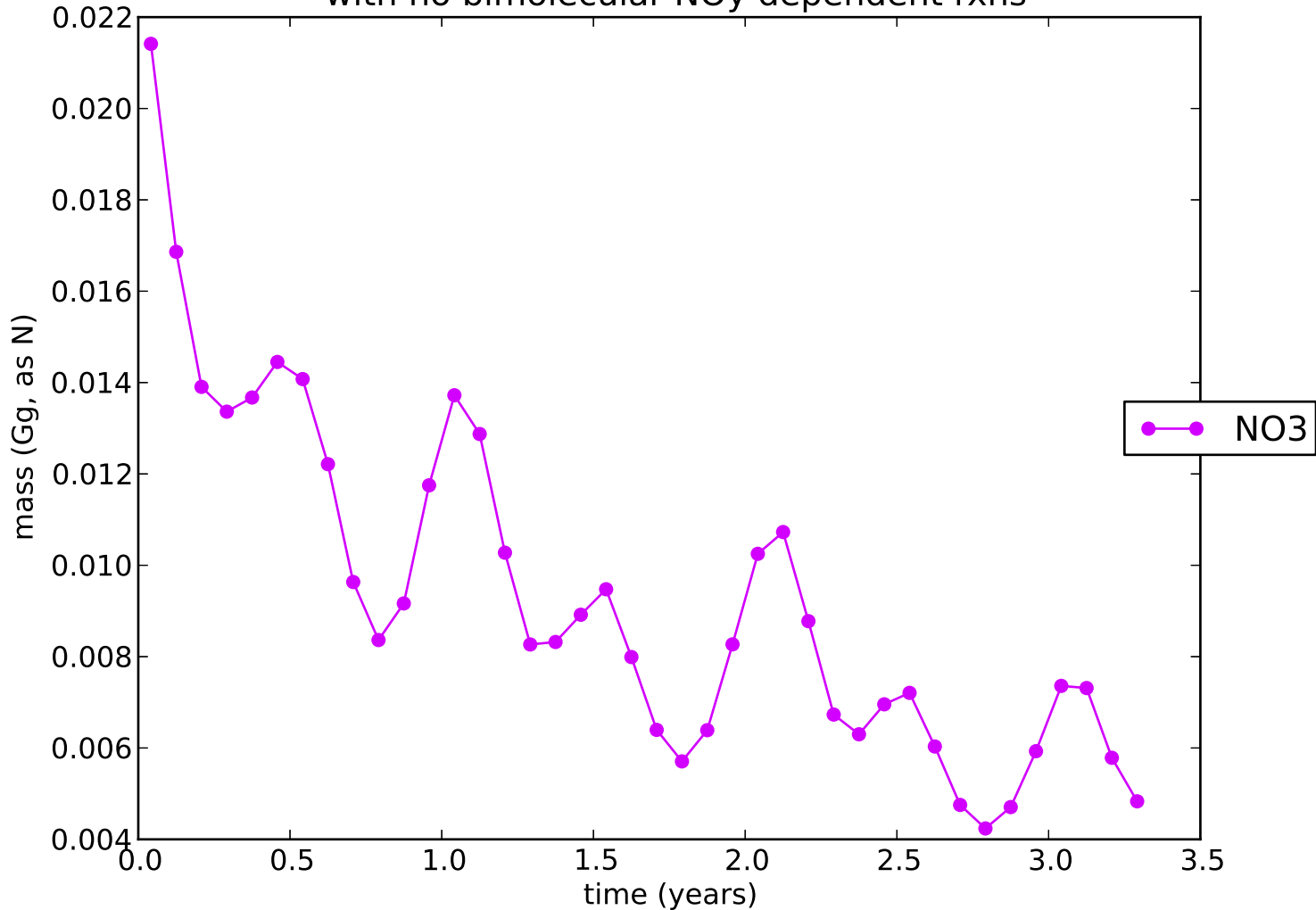
Rates of NOy trimolecular reactions set to 0.0  
with no bimolecular NOy dependent rxns



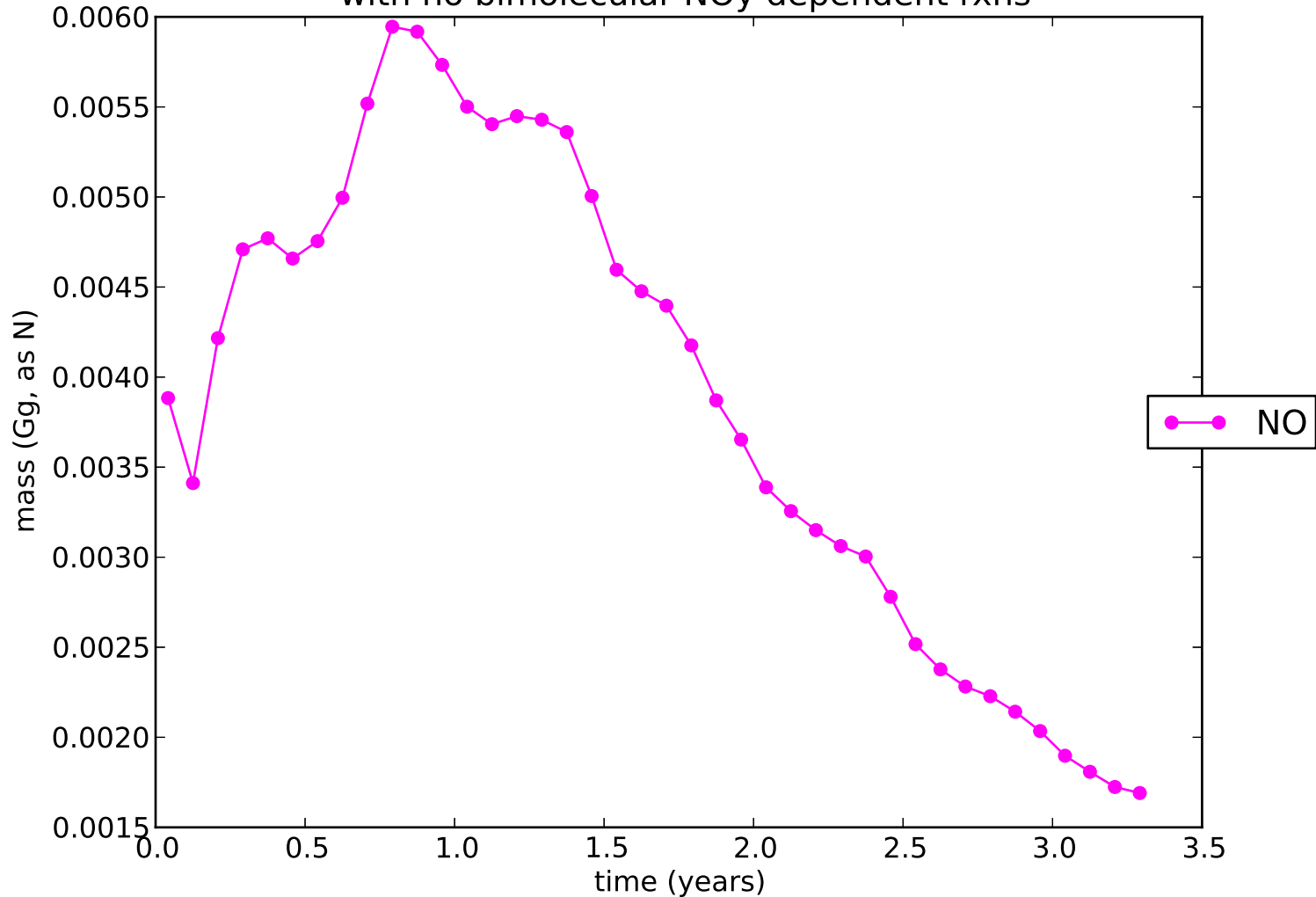
Rates of NOy trimolecular reactions set to 0.0  
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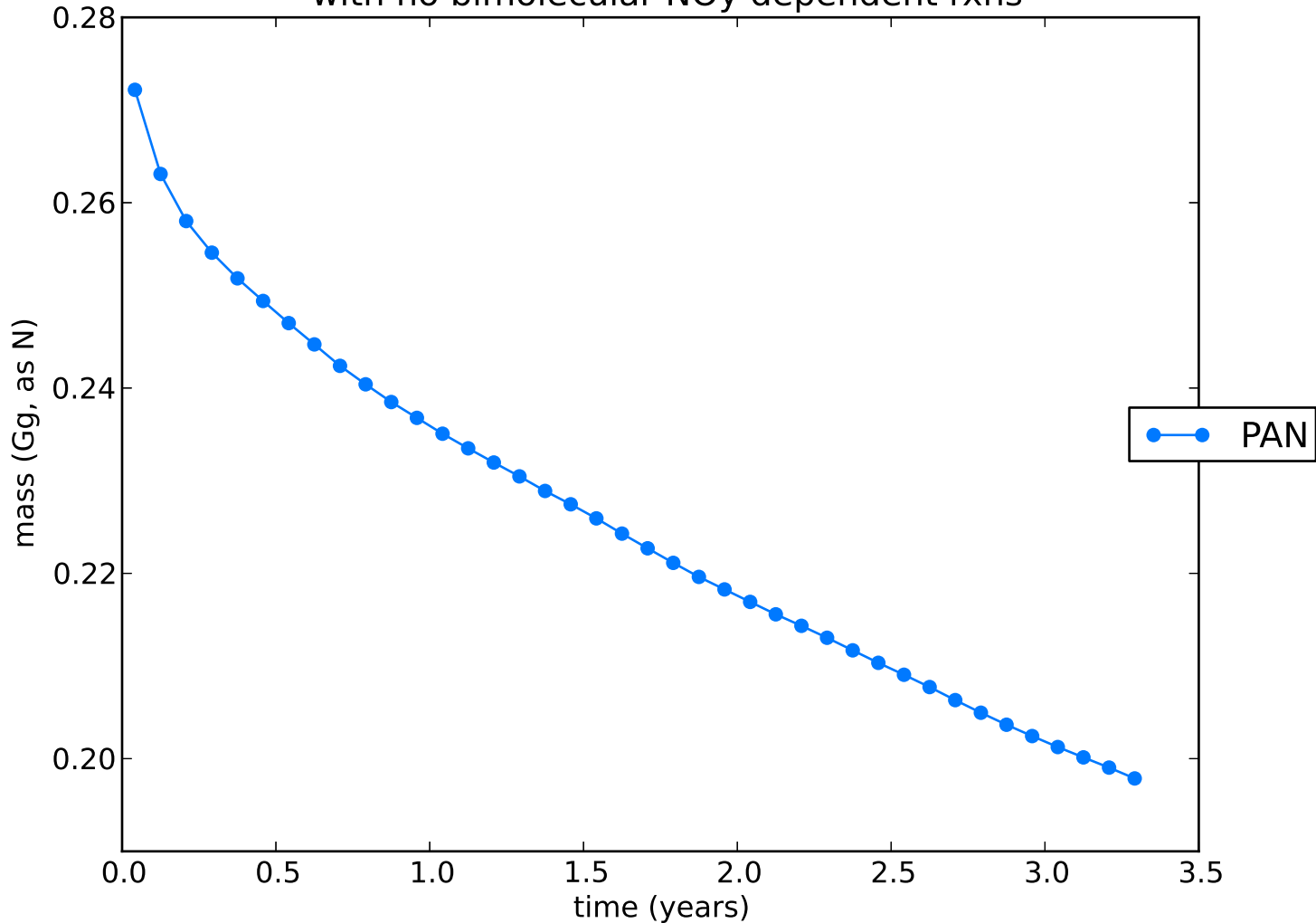


Rates of NOy trimolecular reactions set to 0.0  
with no bimolecular NOy dependent rxns





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