

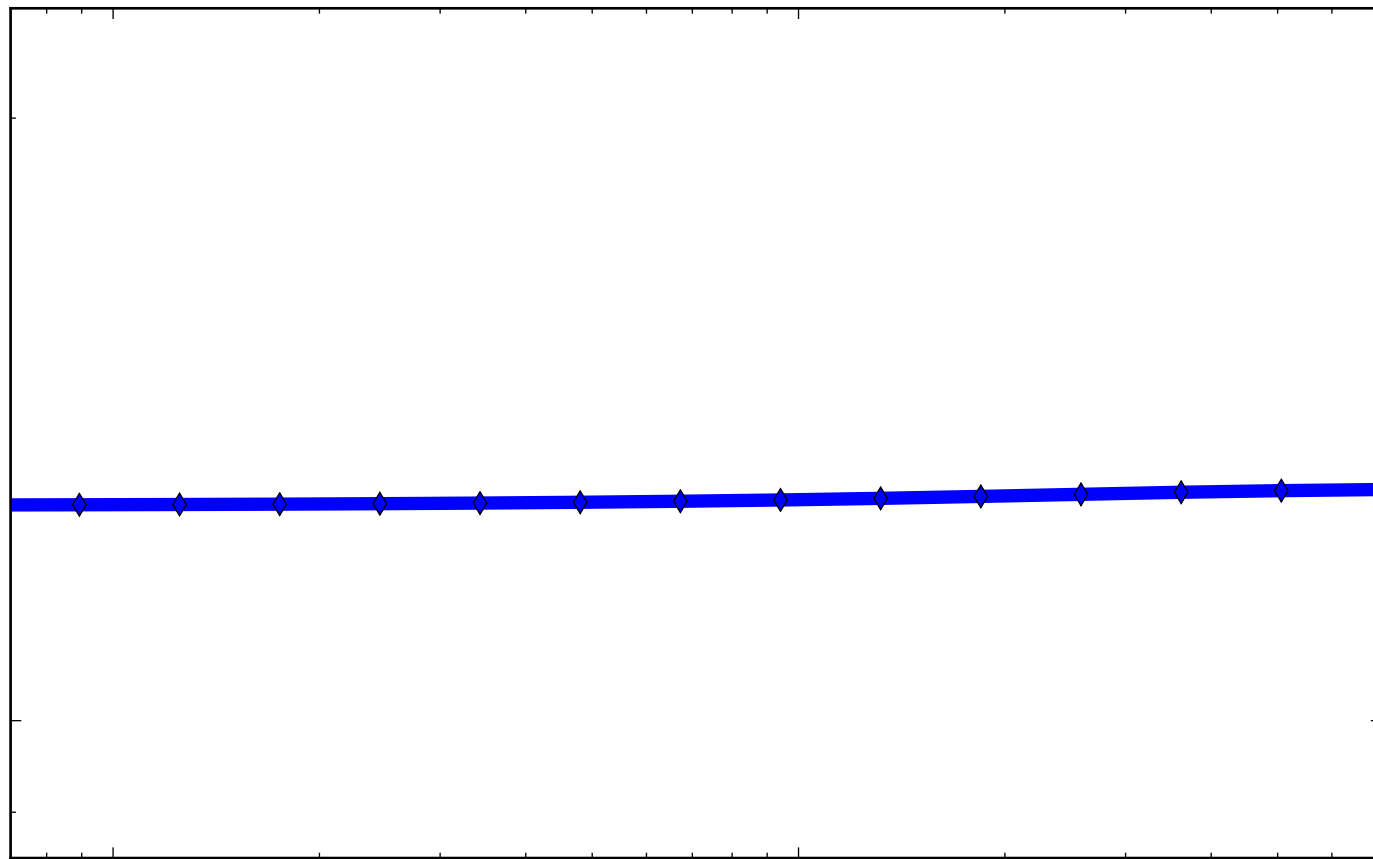
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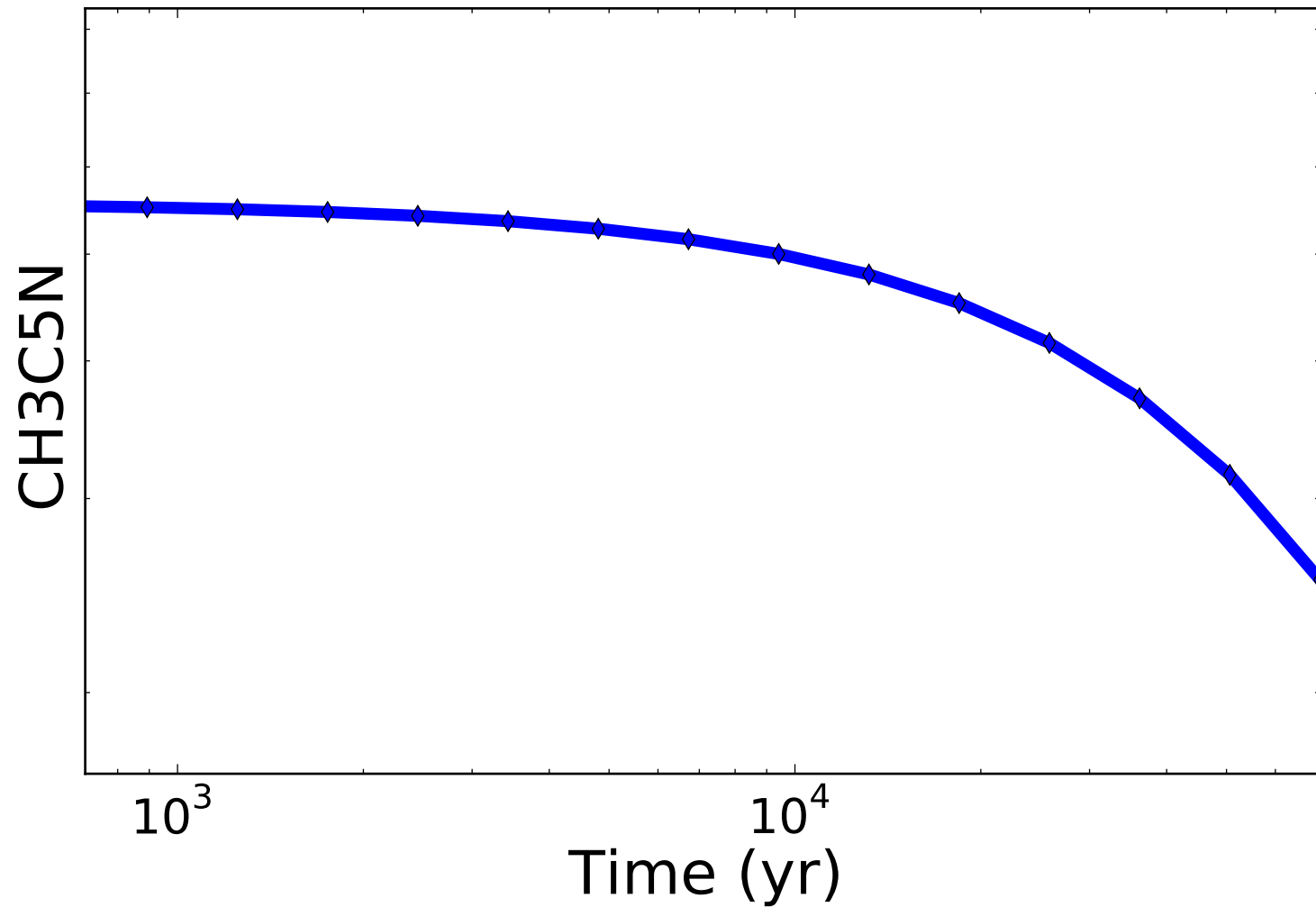
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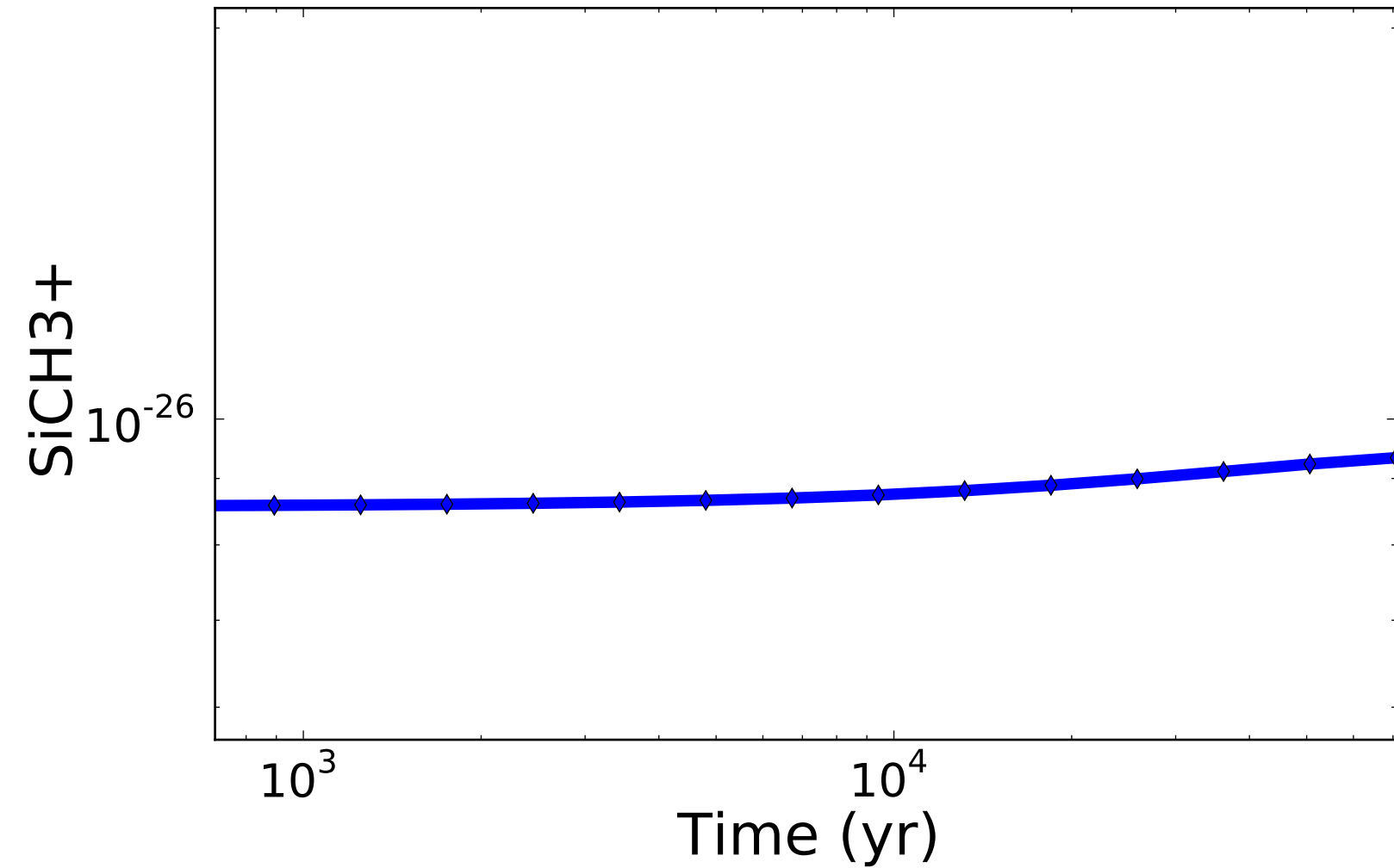
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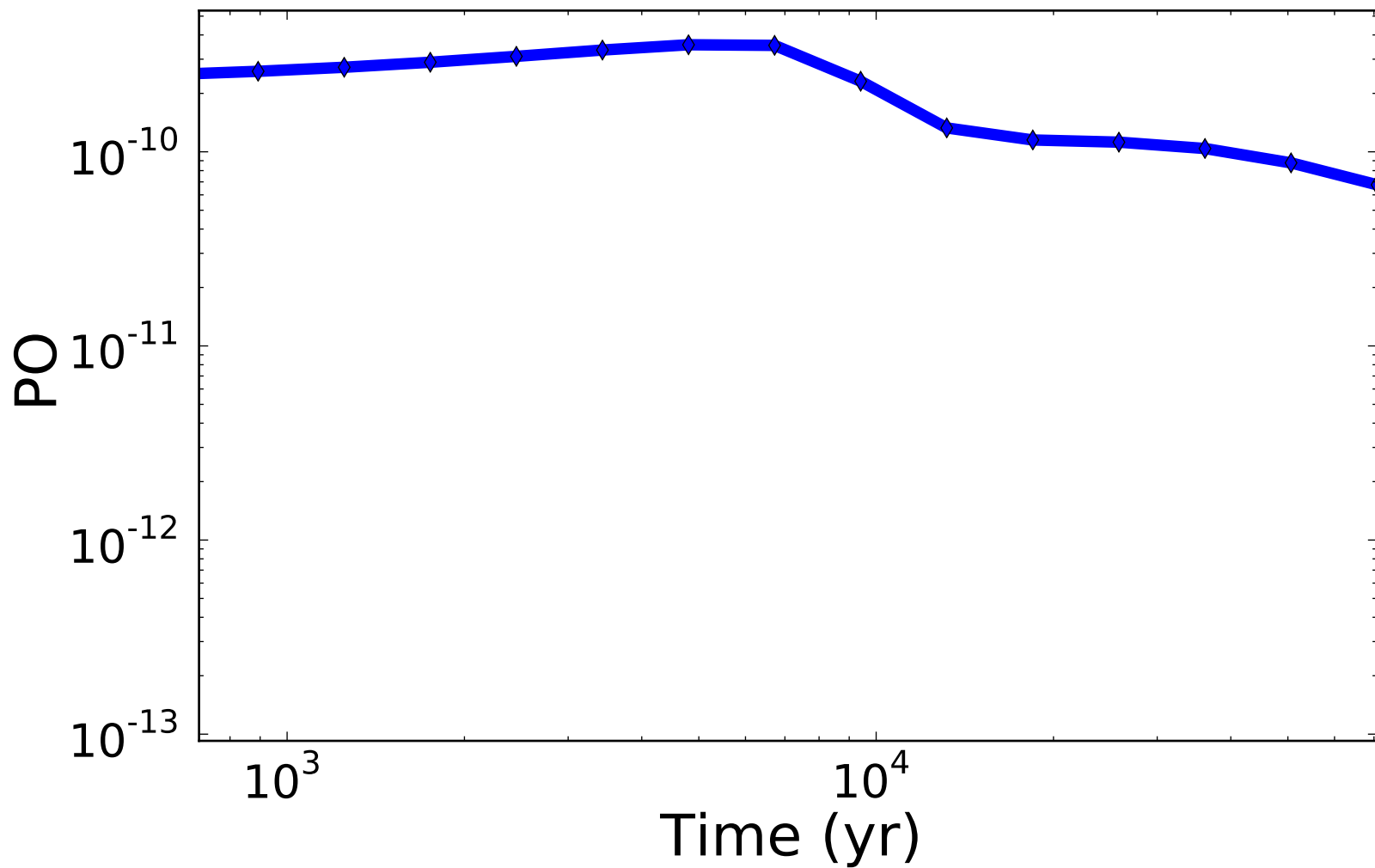
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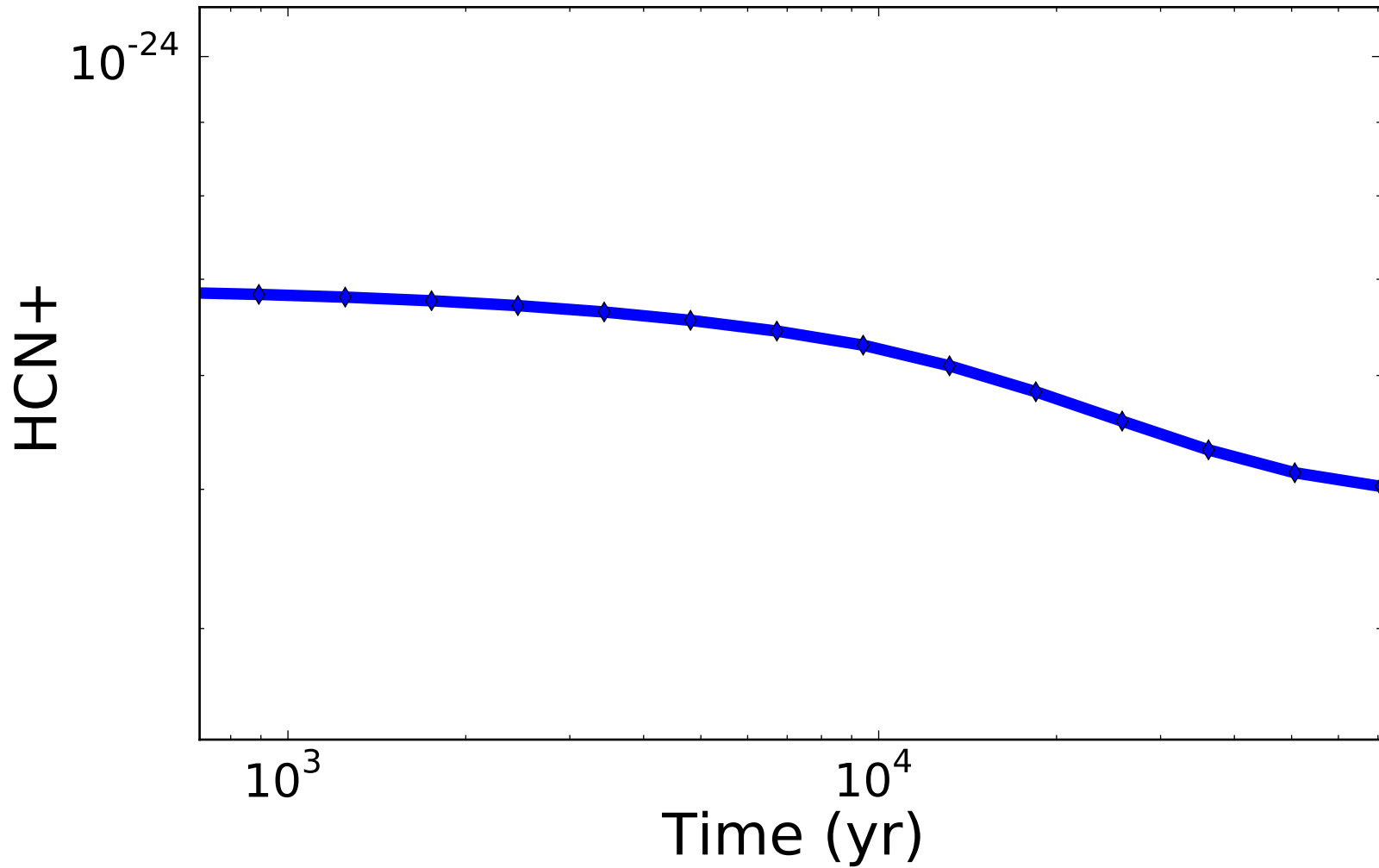
Time (yr)

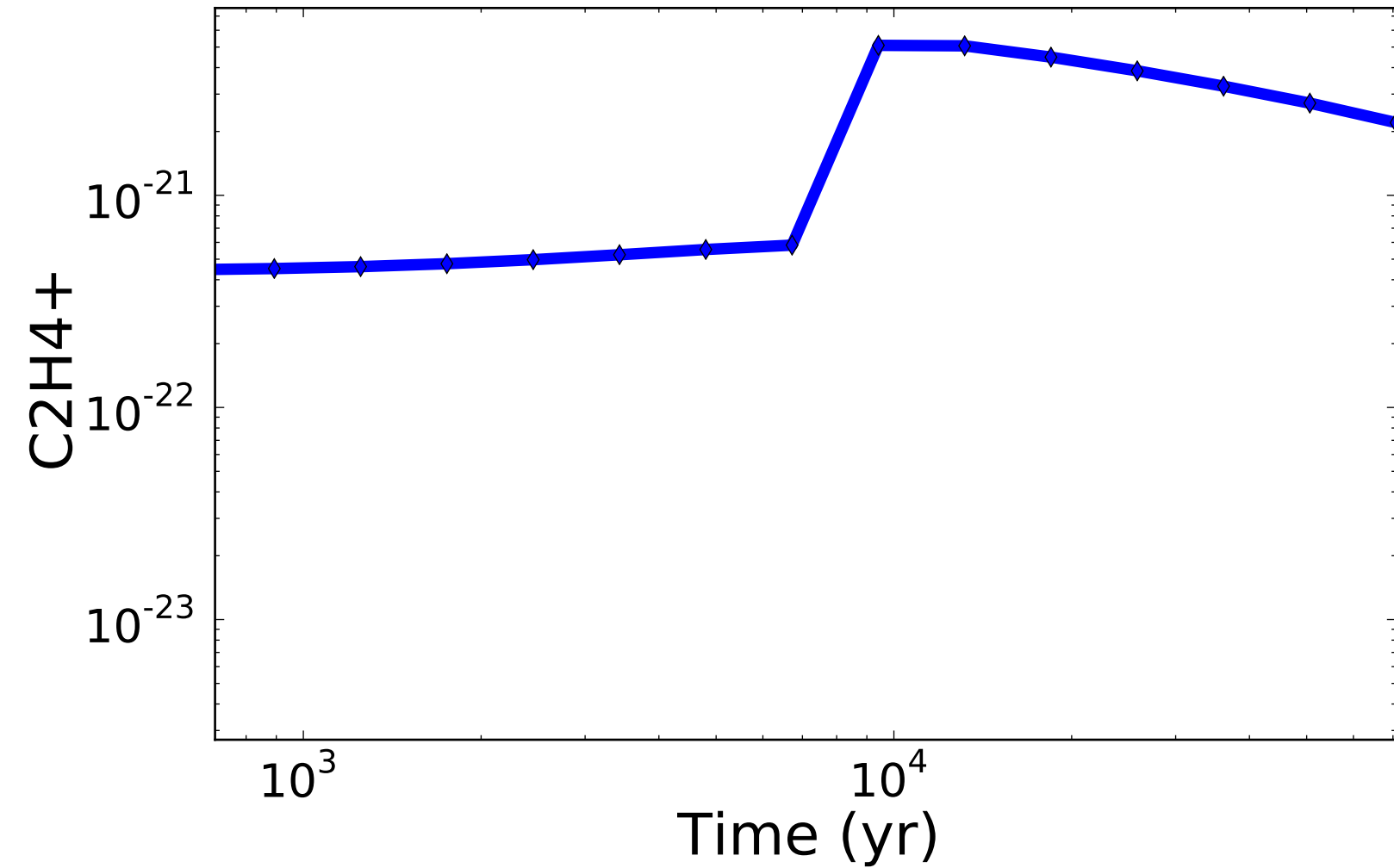


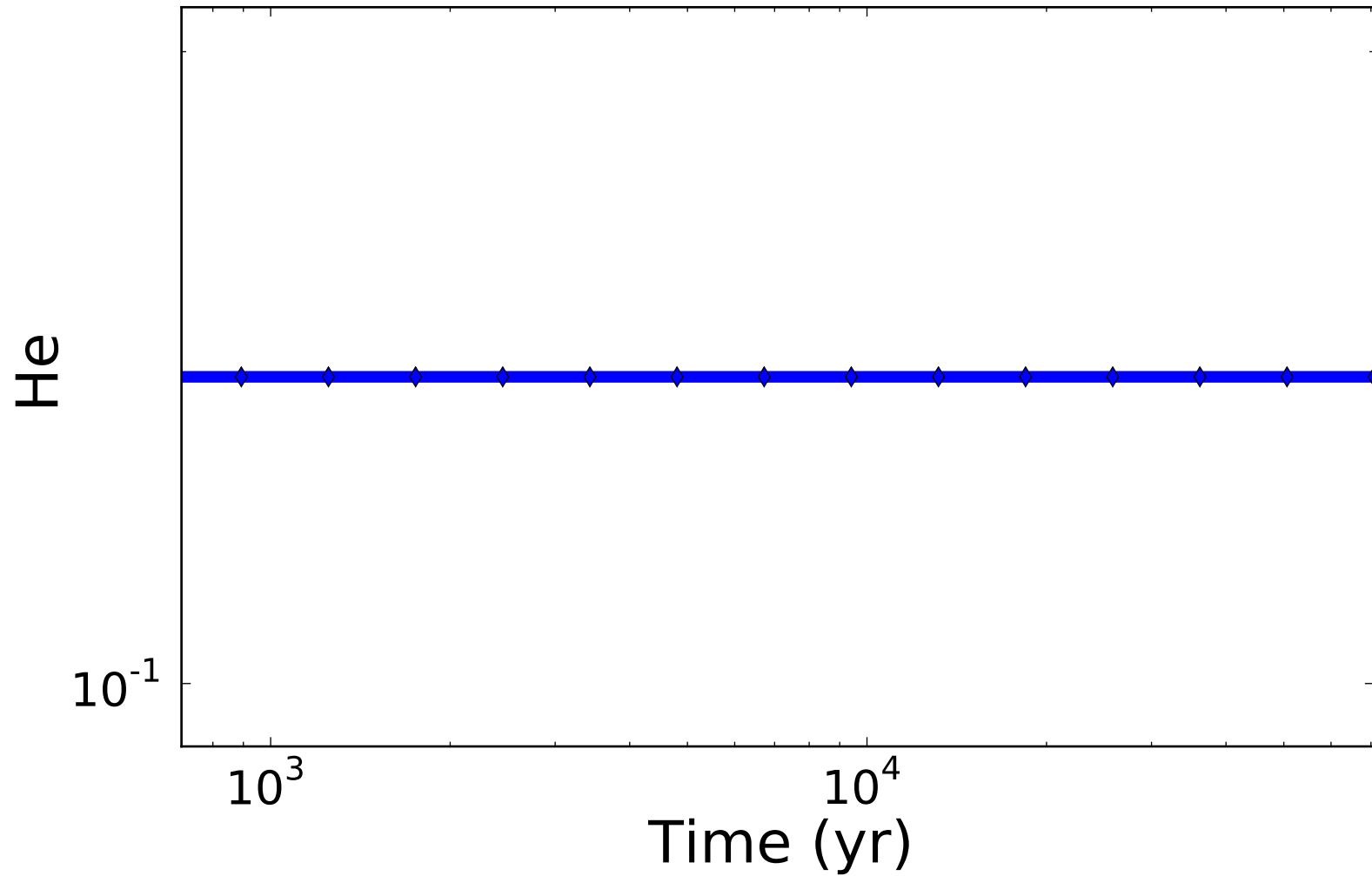


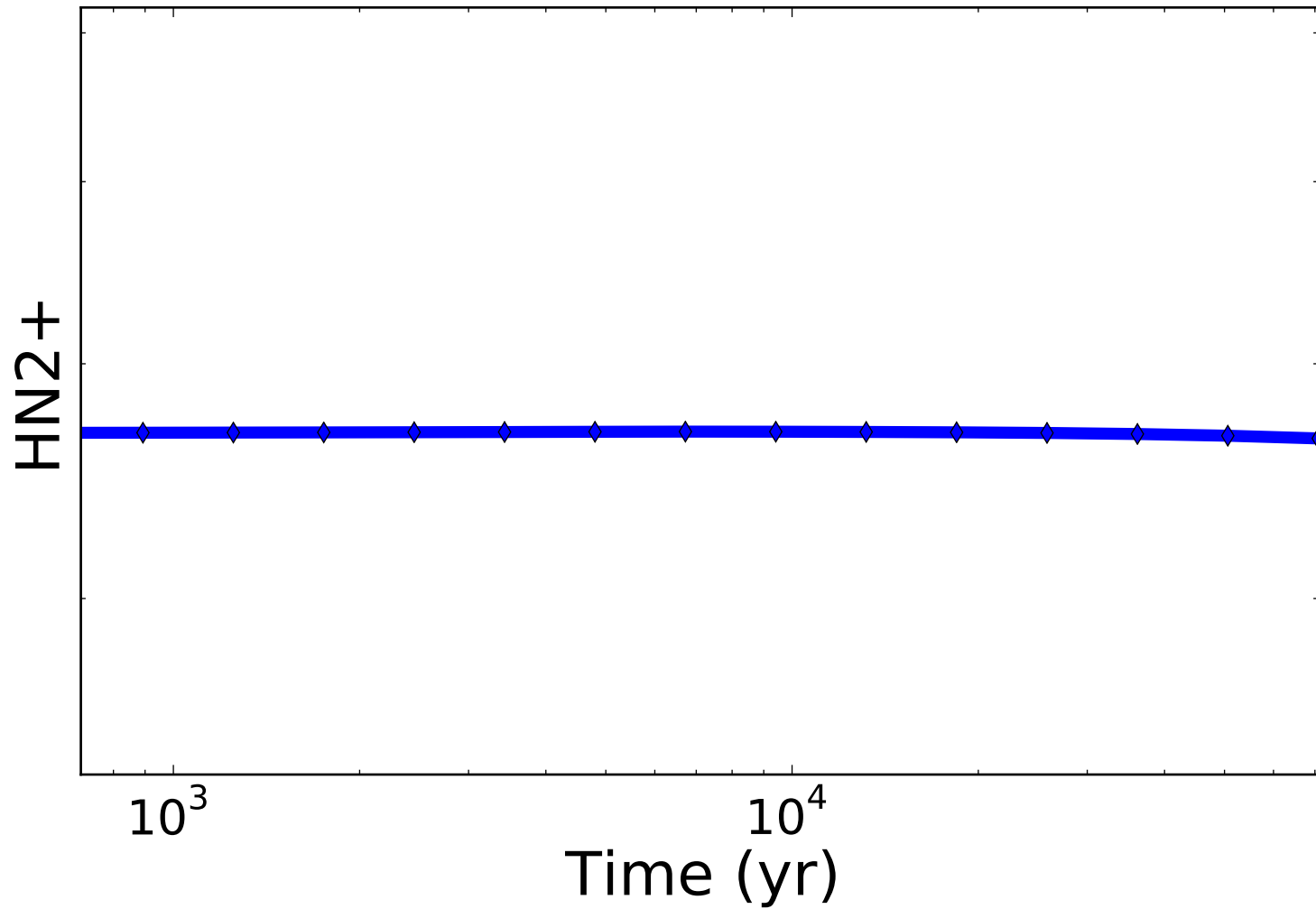


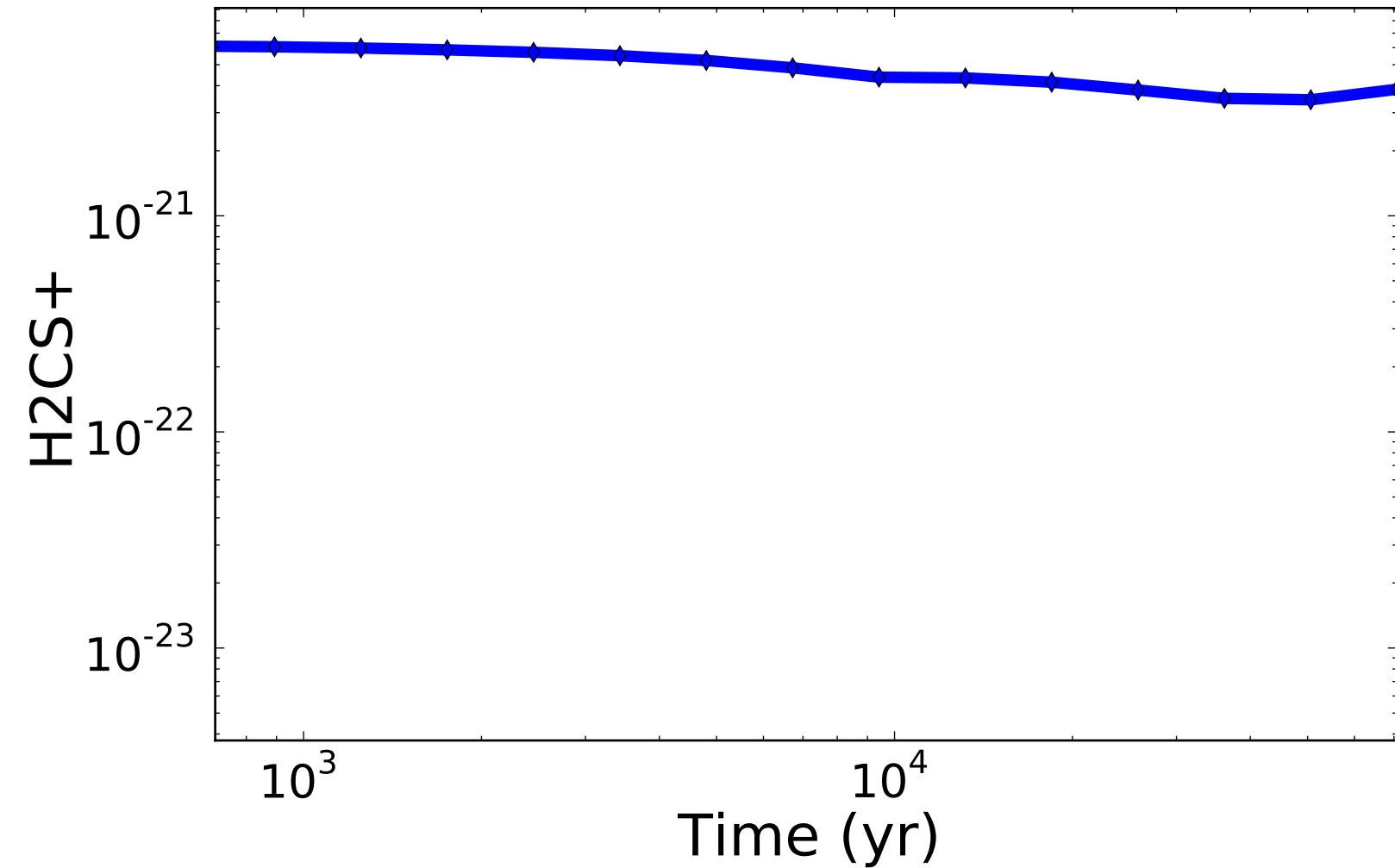


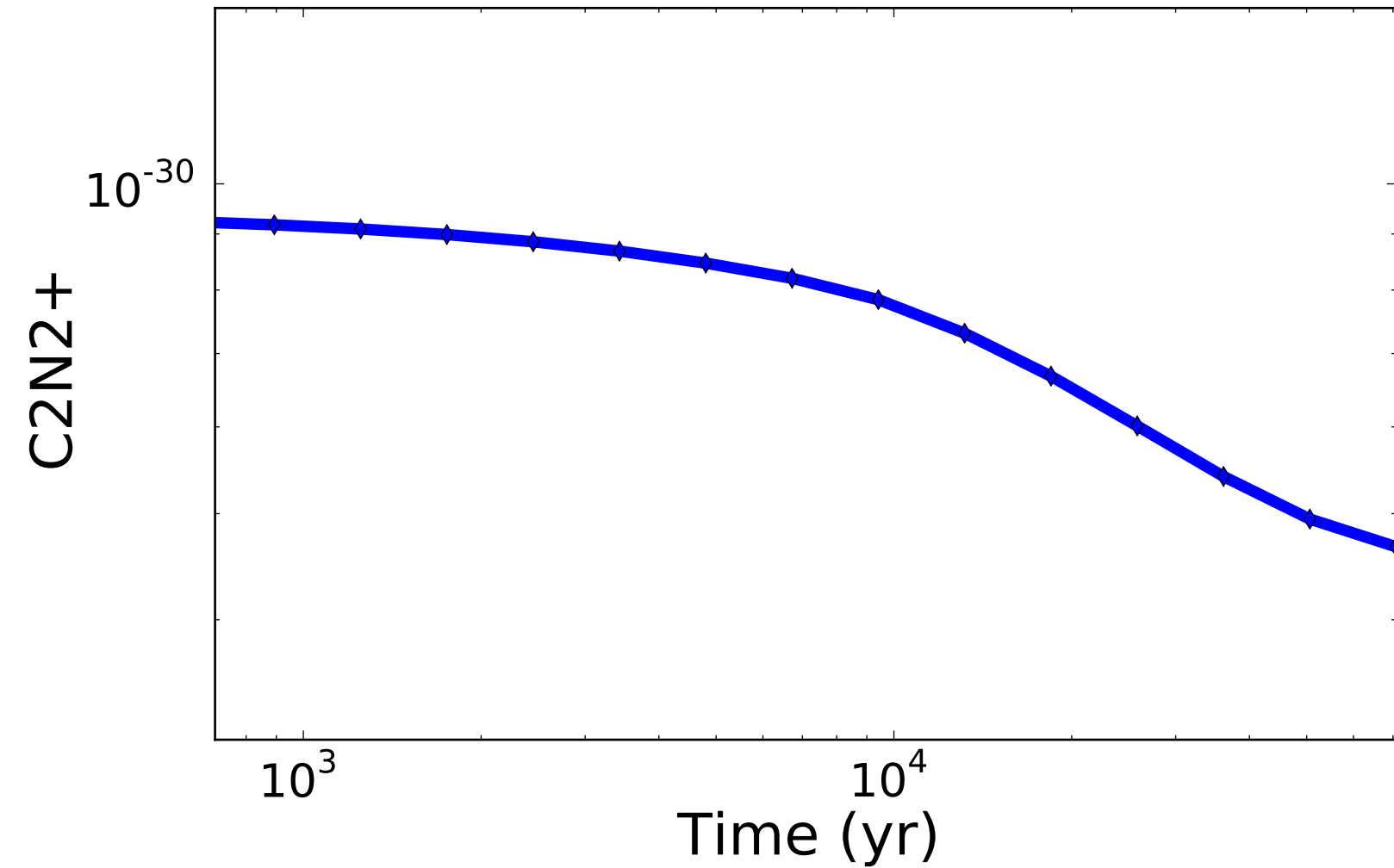


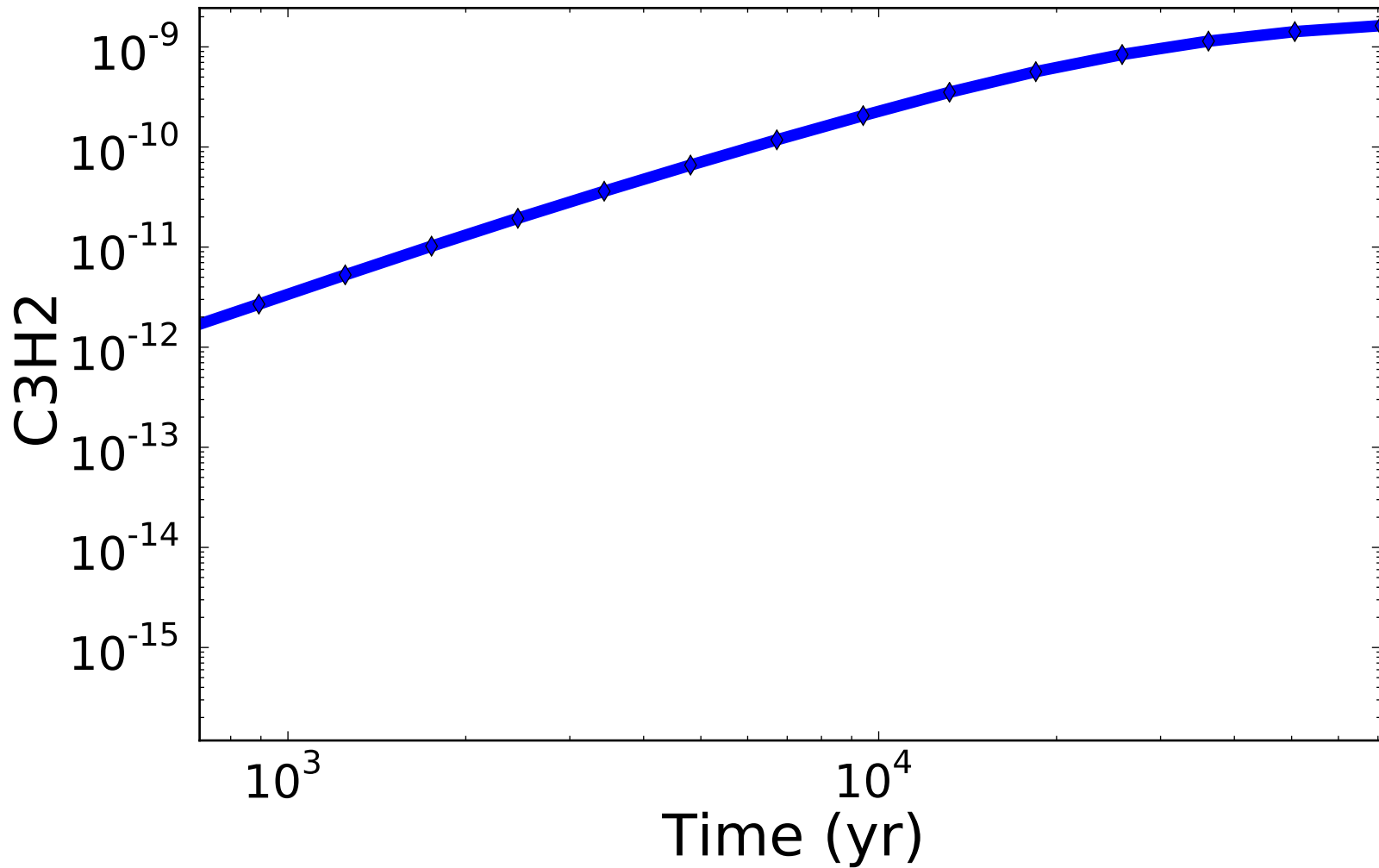


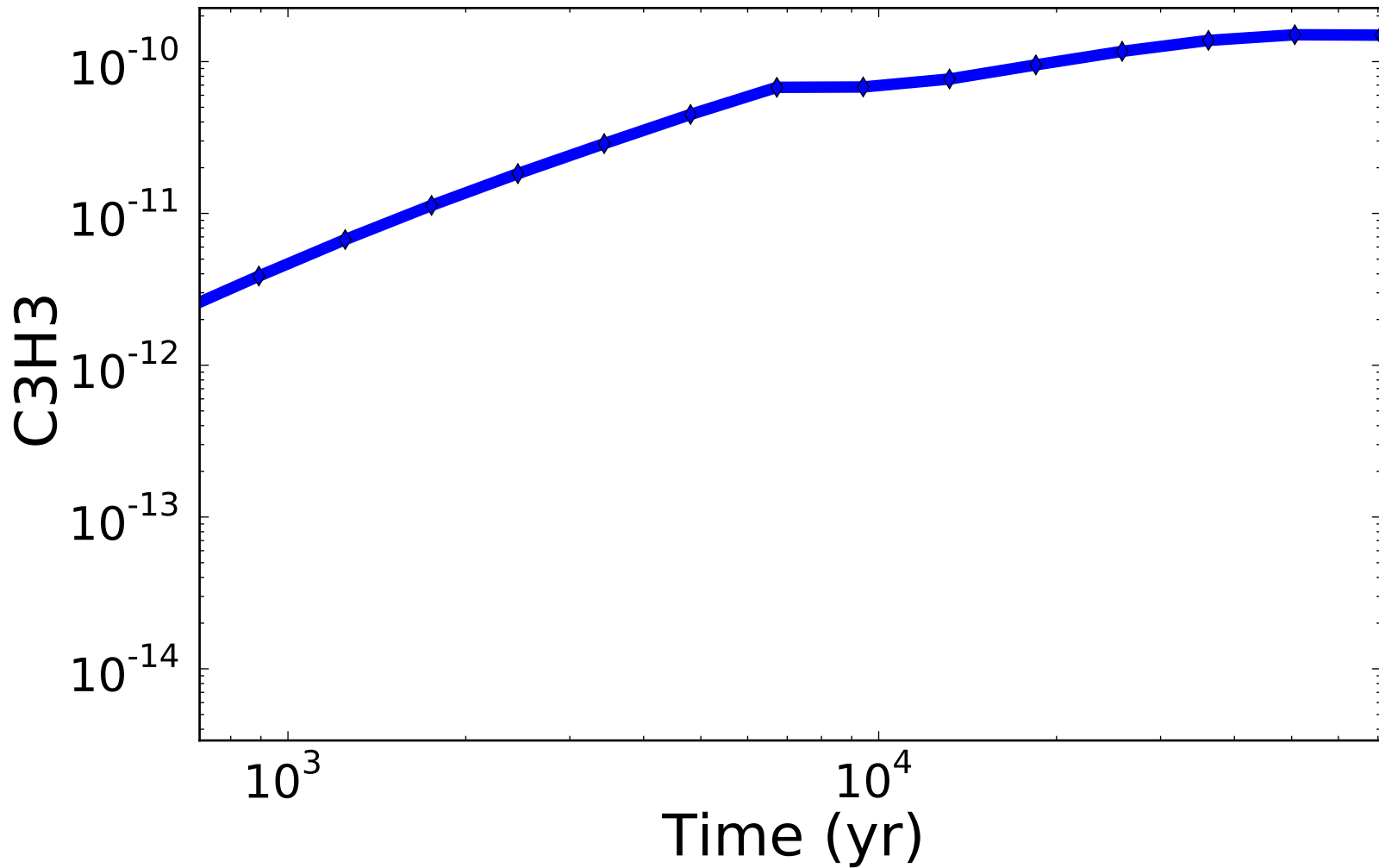


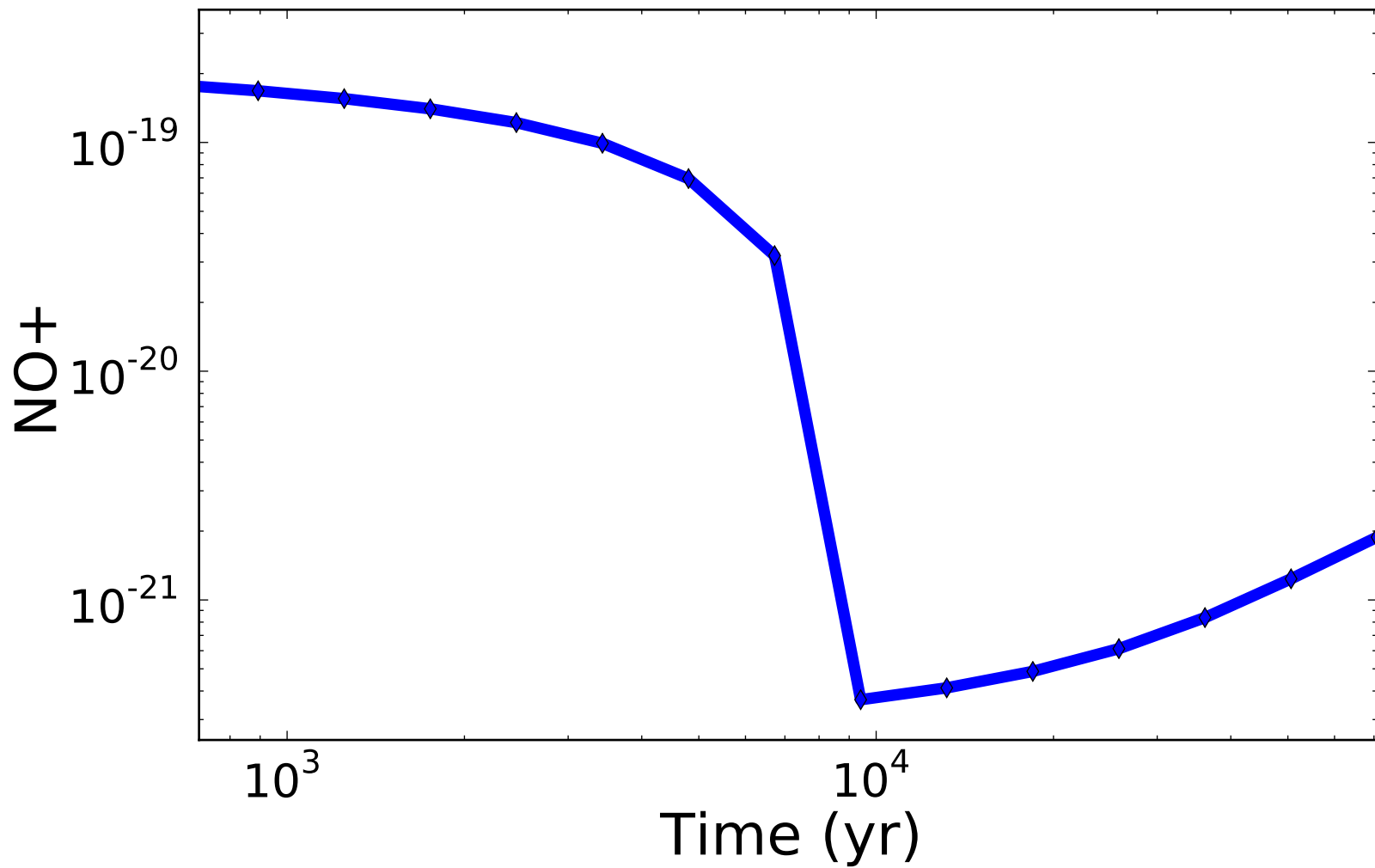


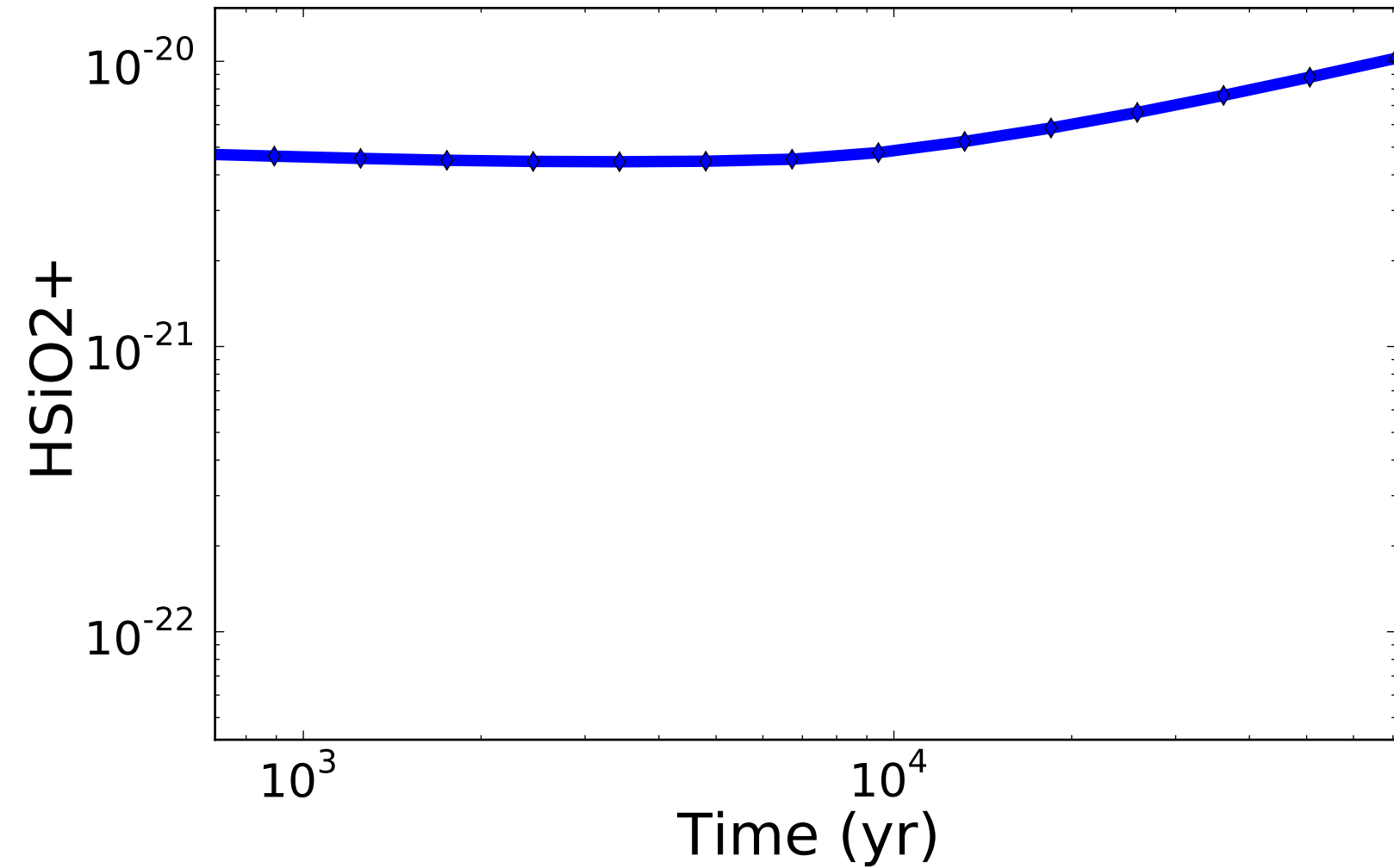


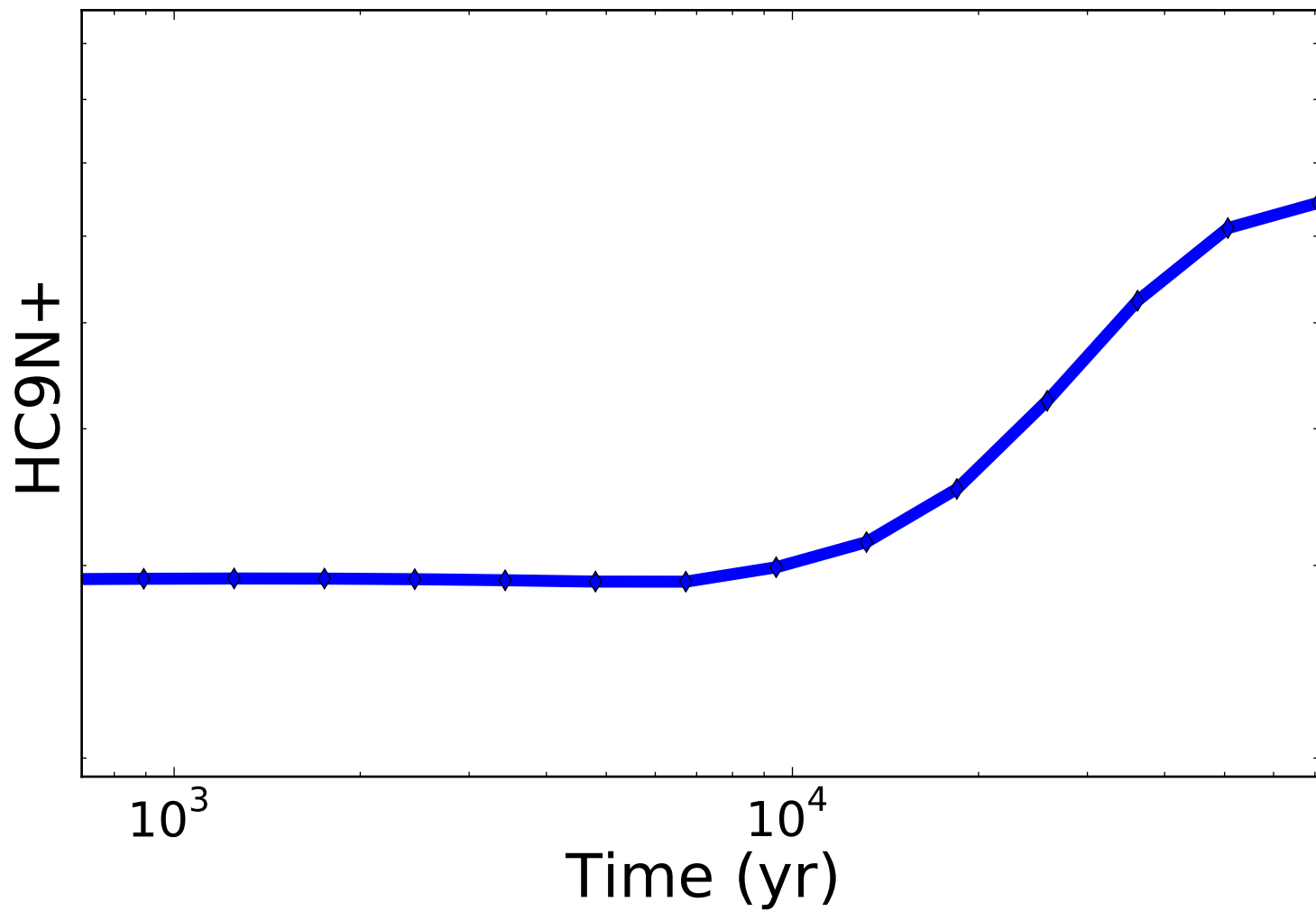












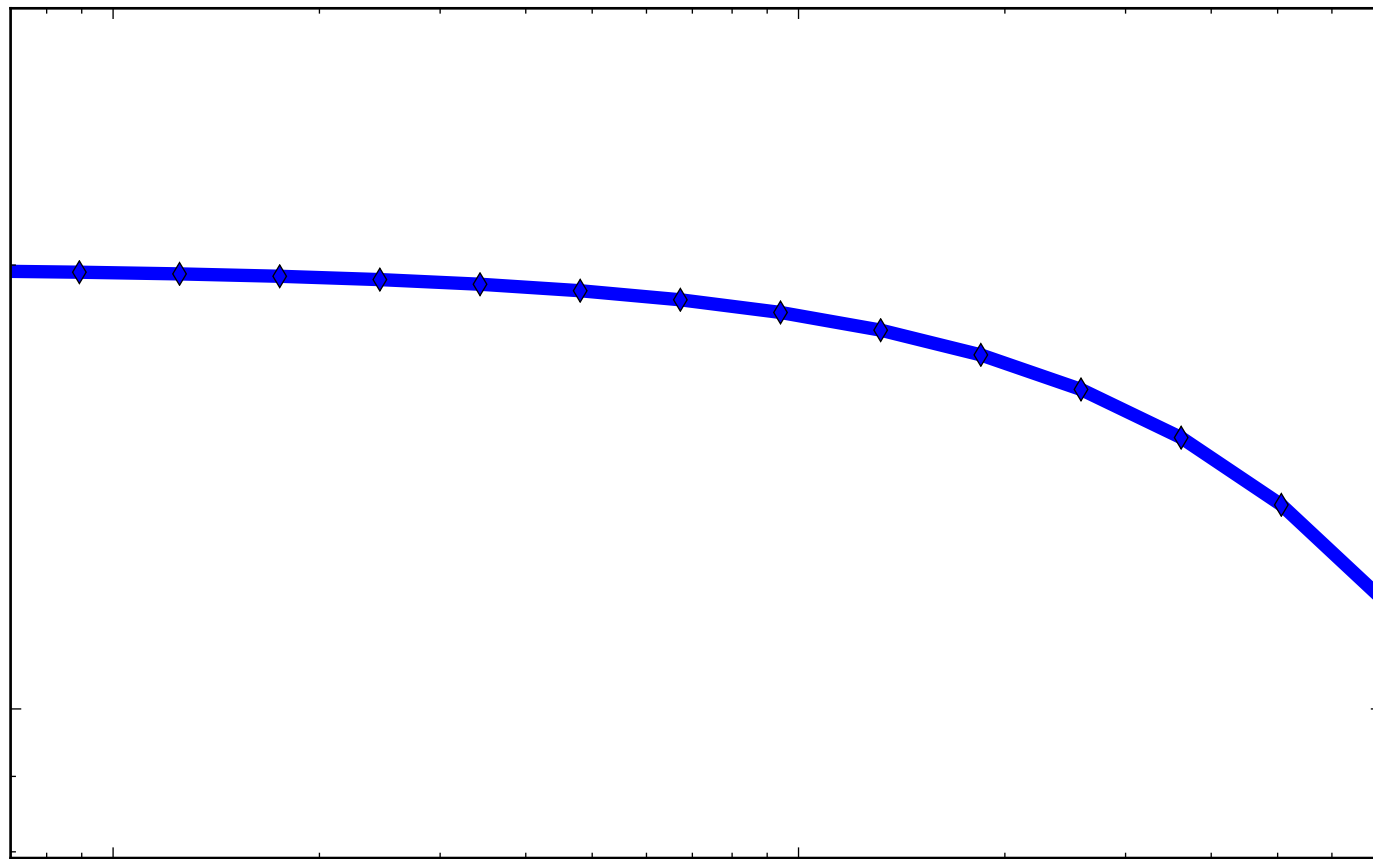
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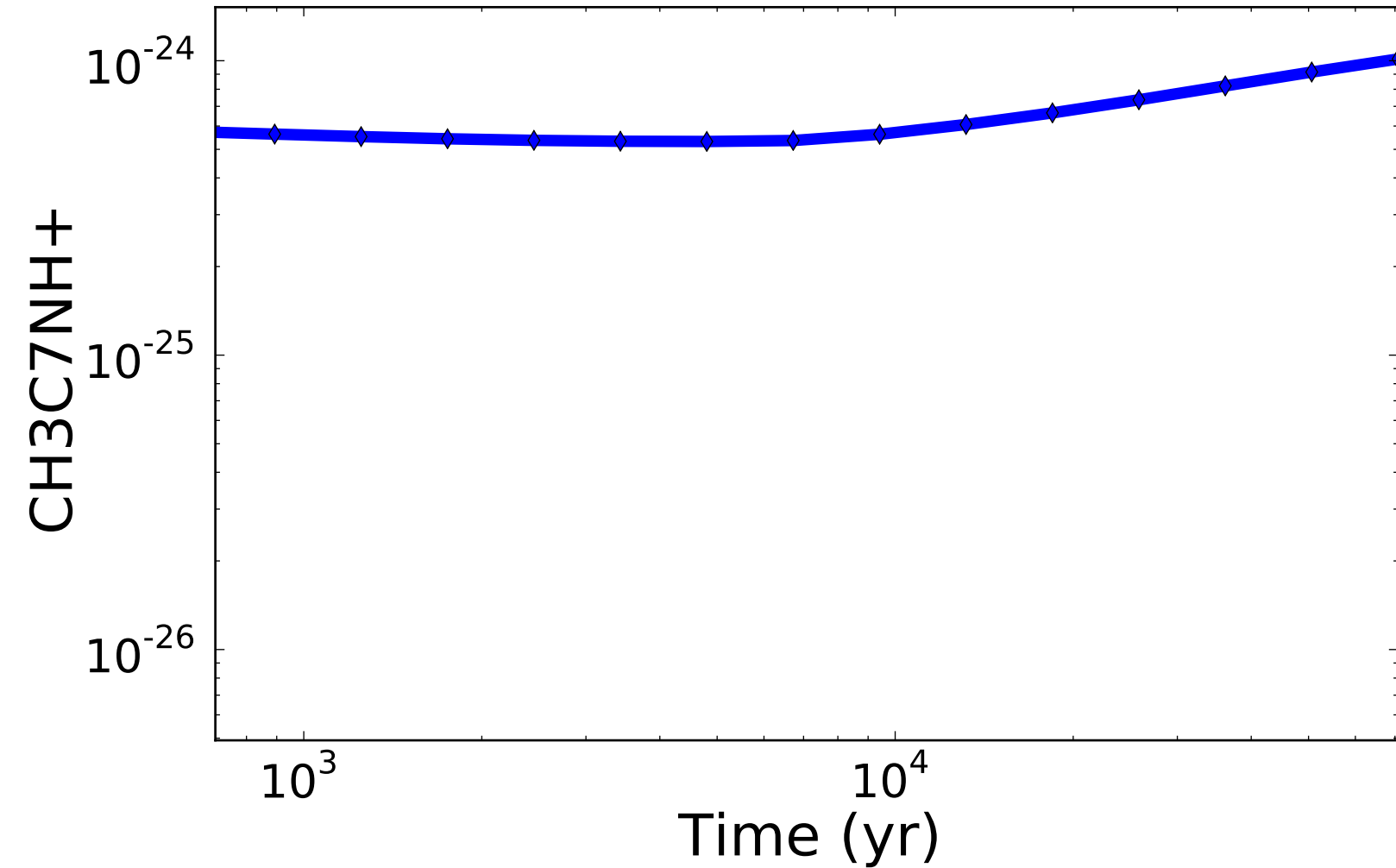
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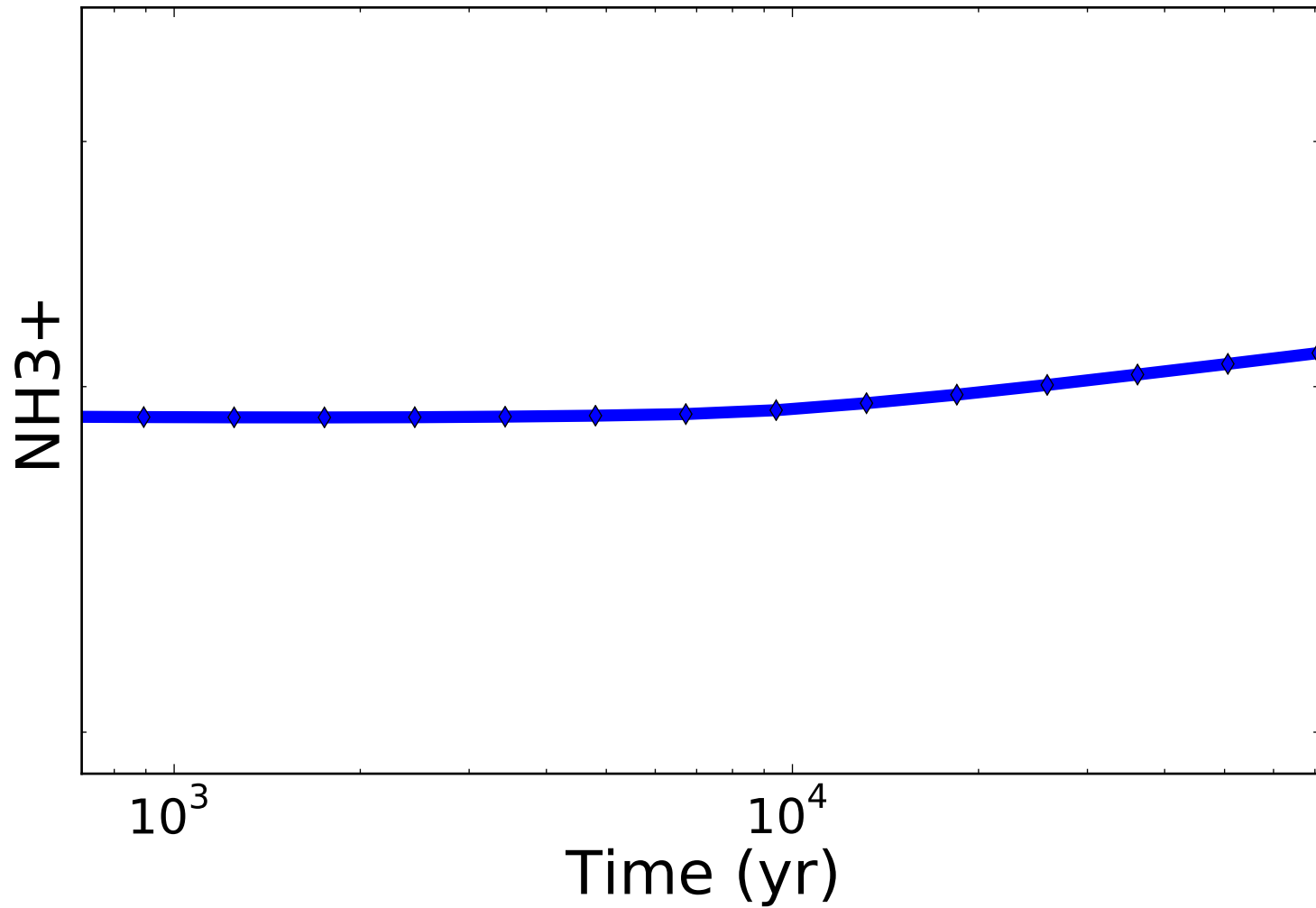
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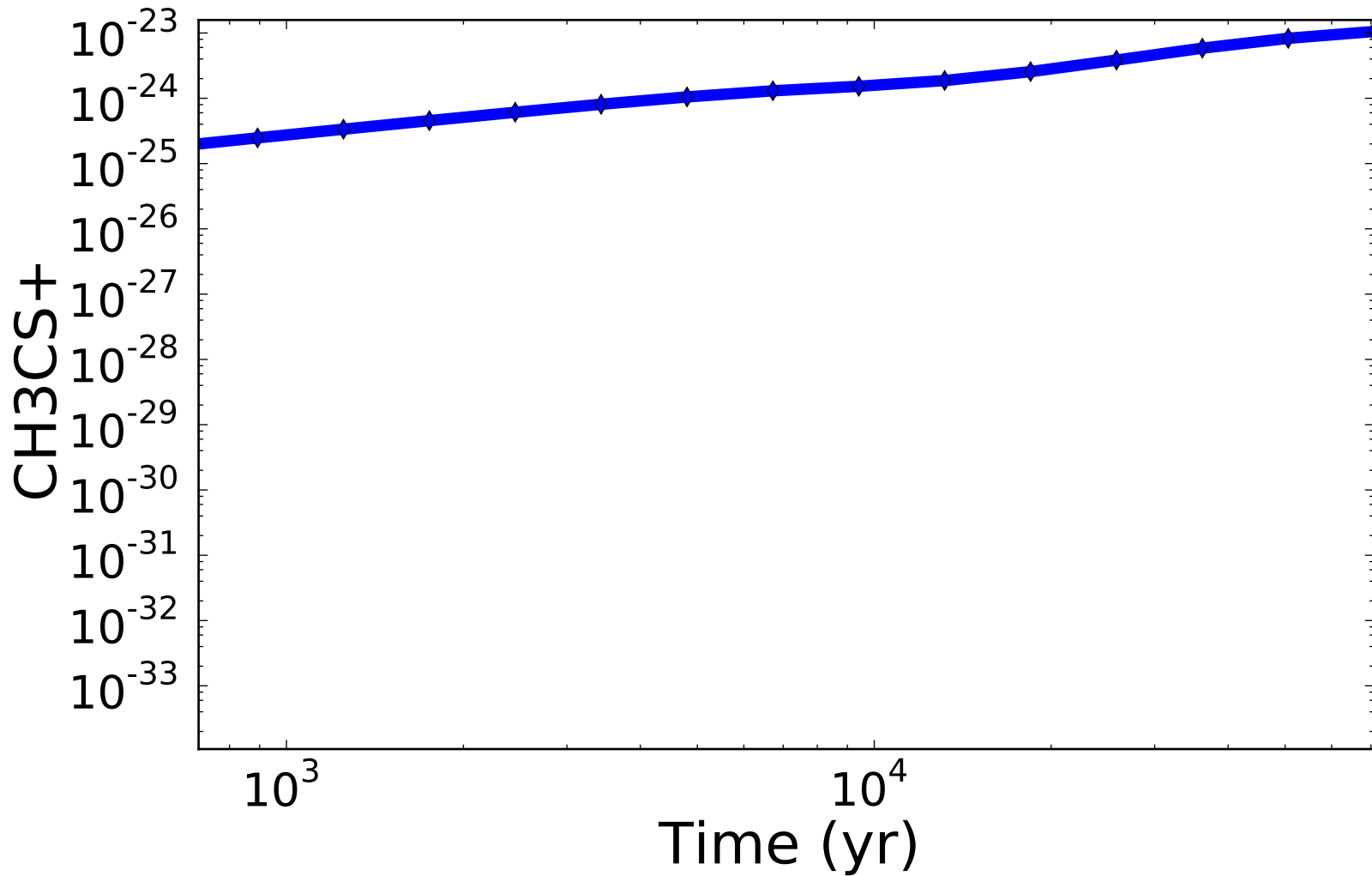
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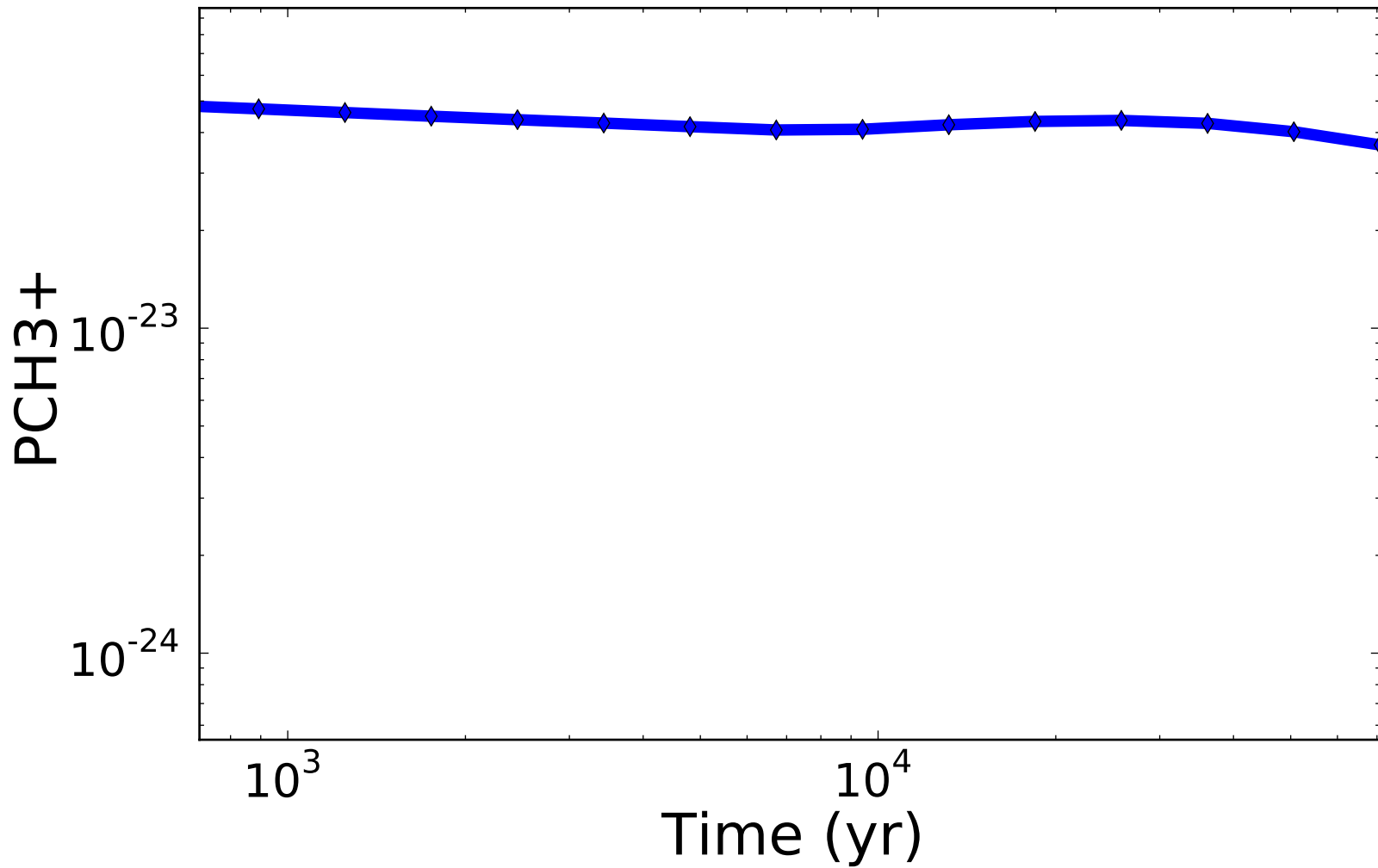
Time (yr)

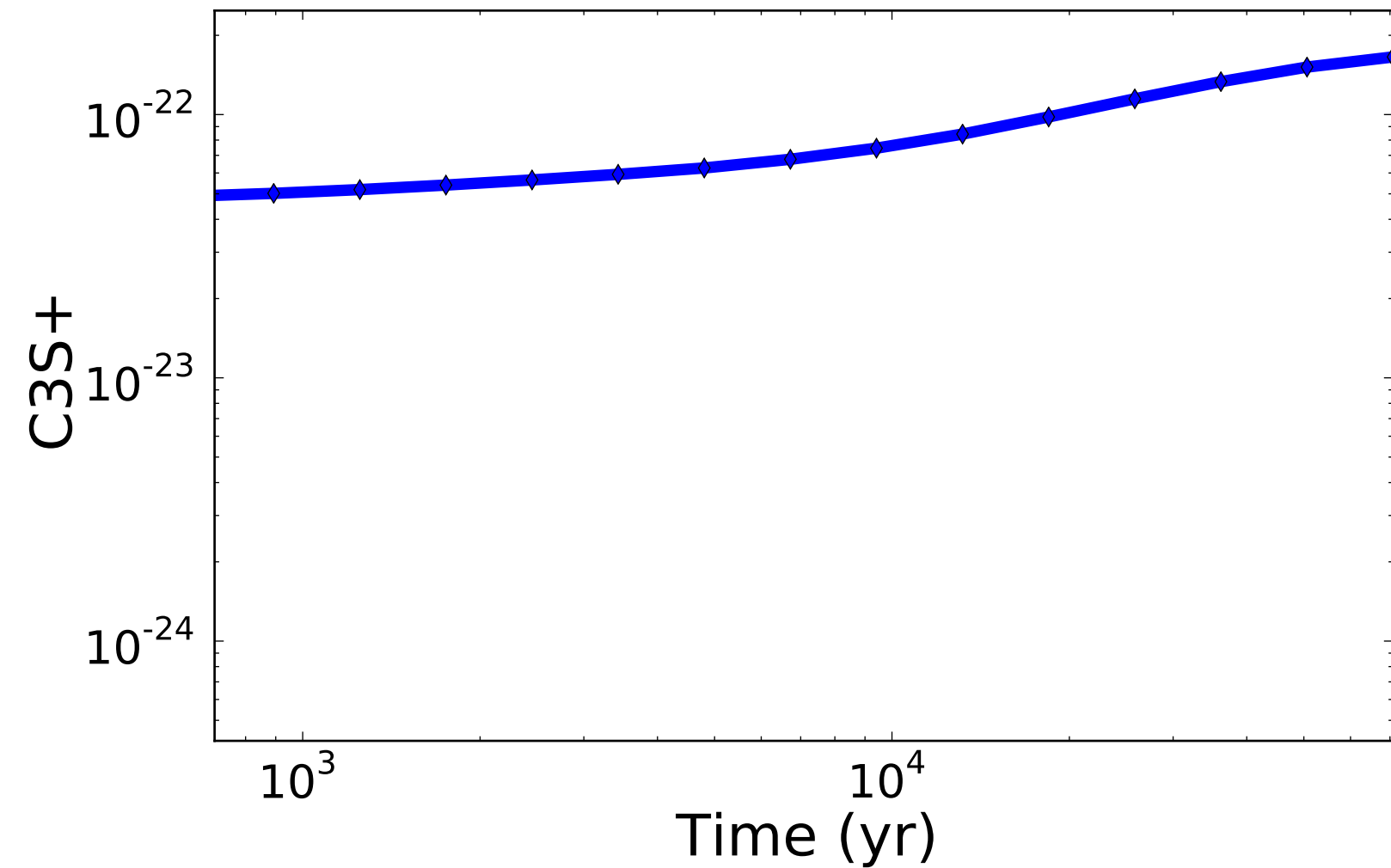


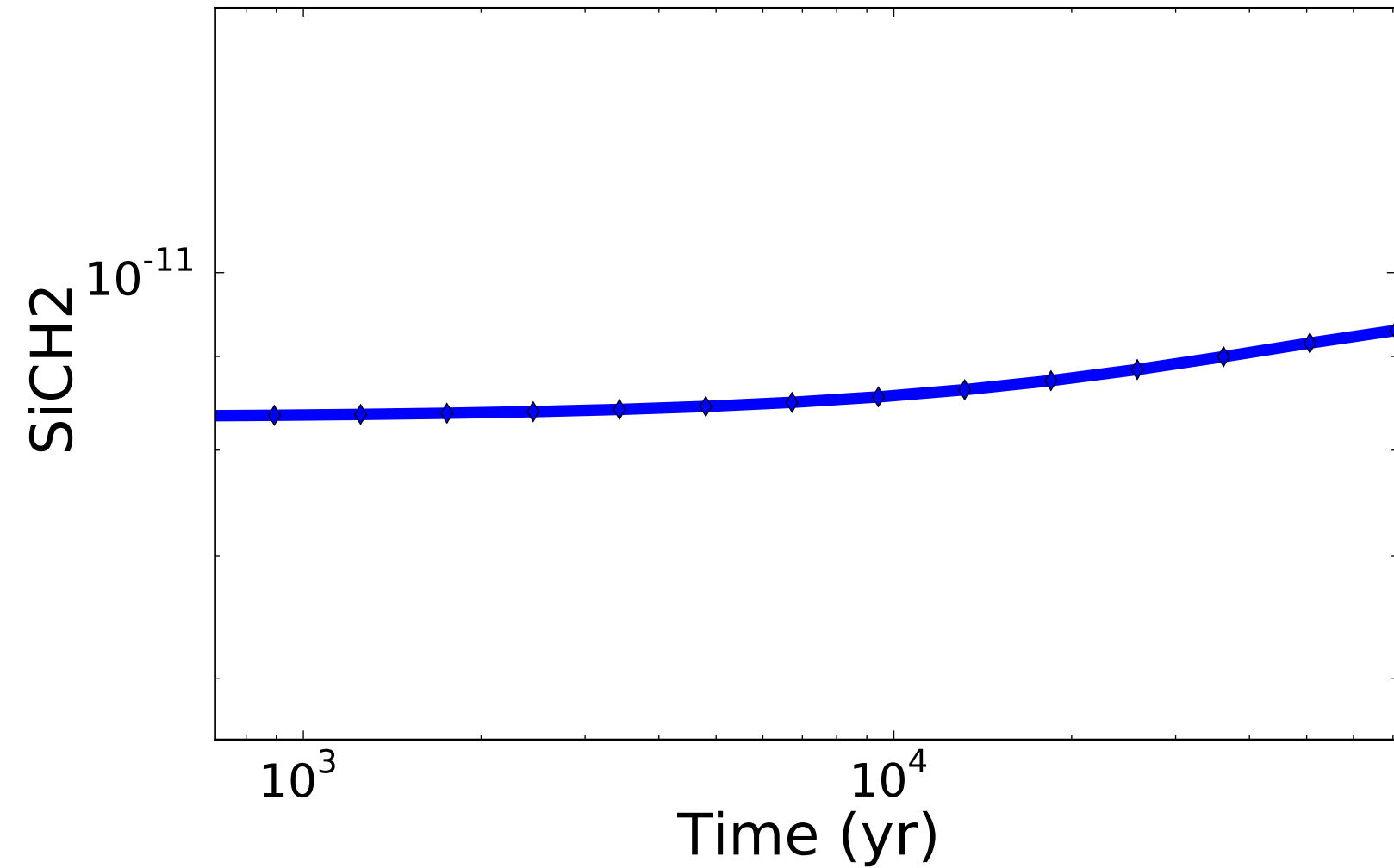


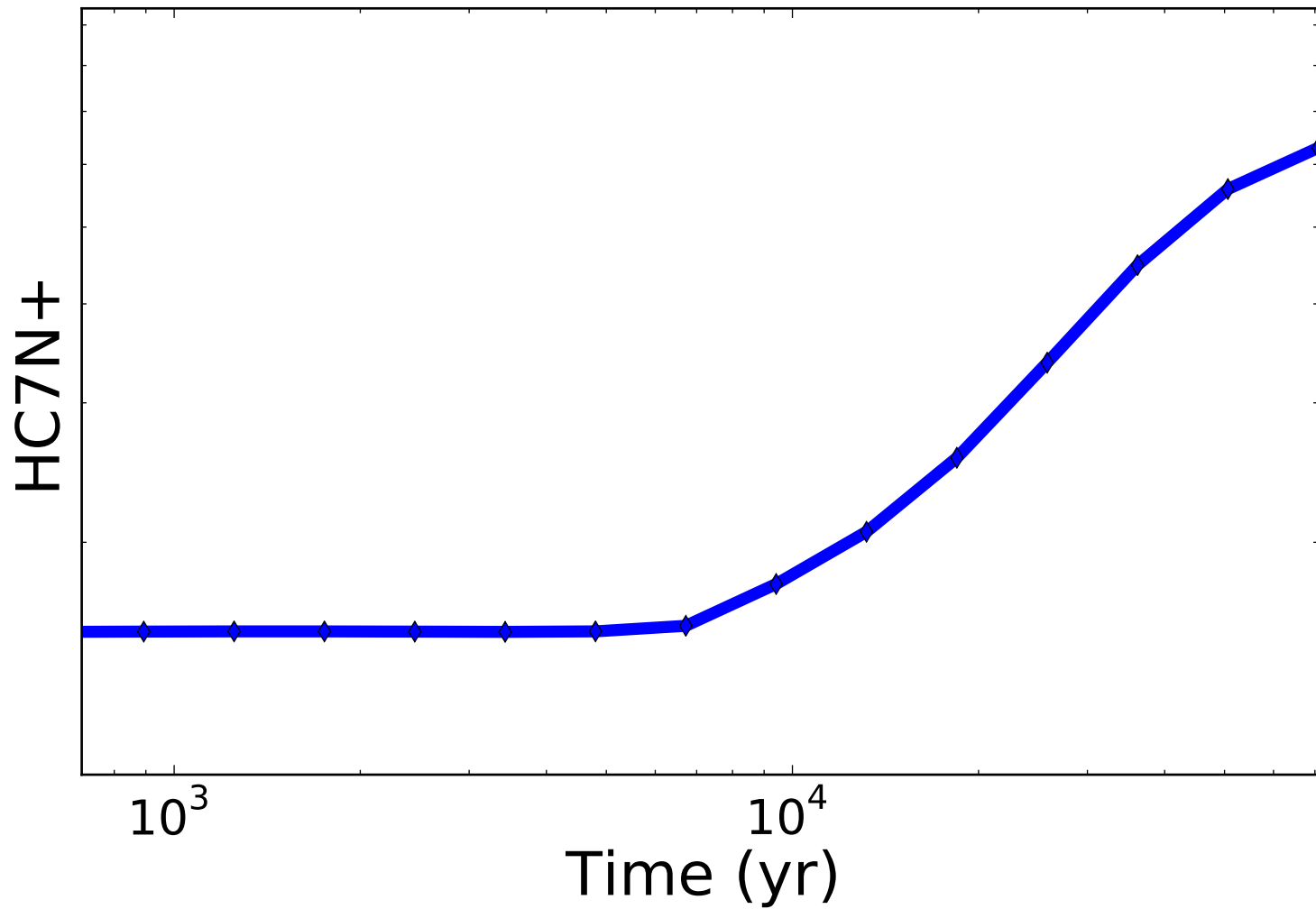


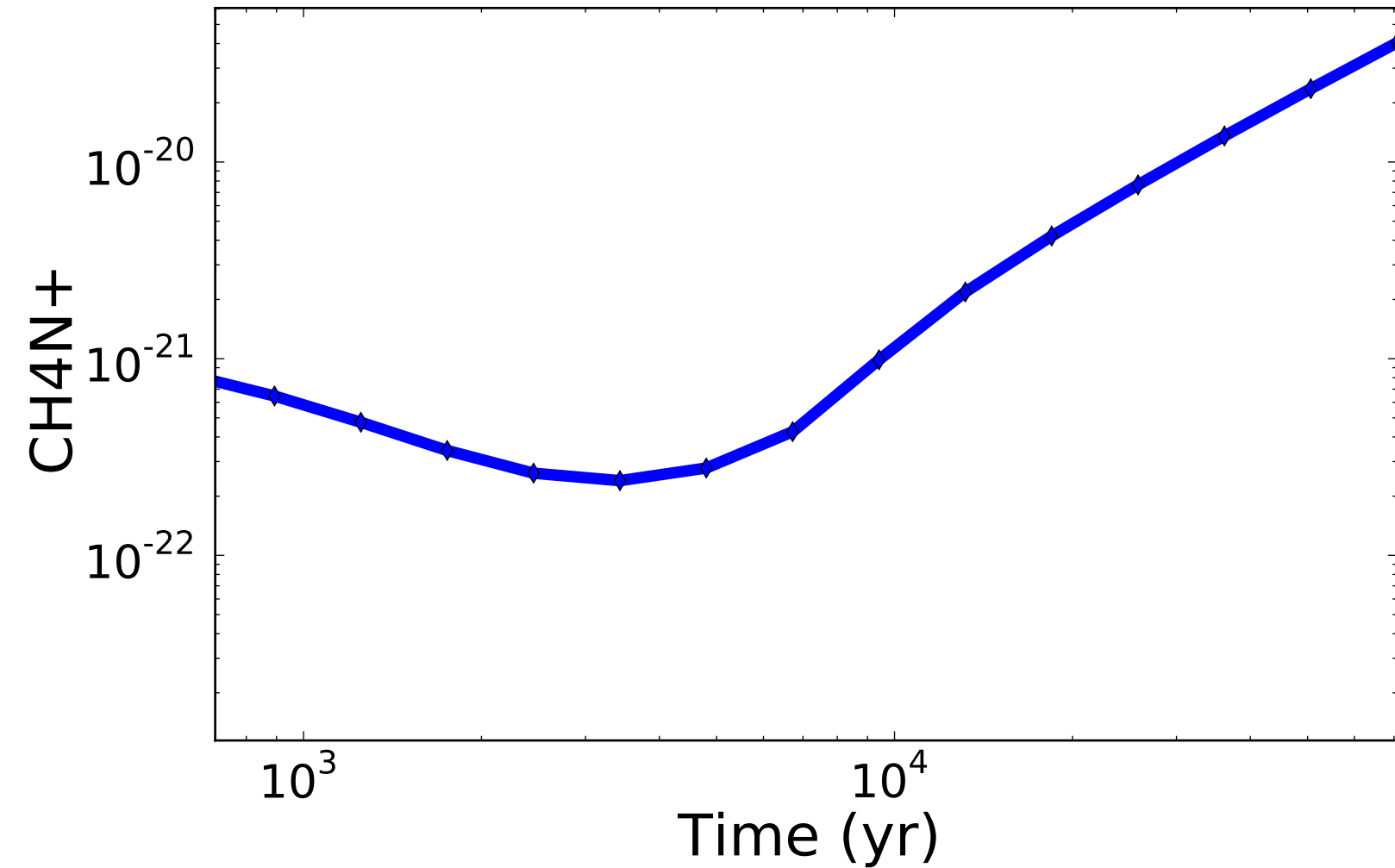


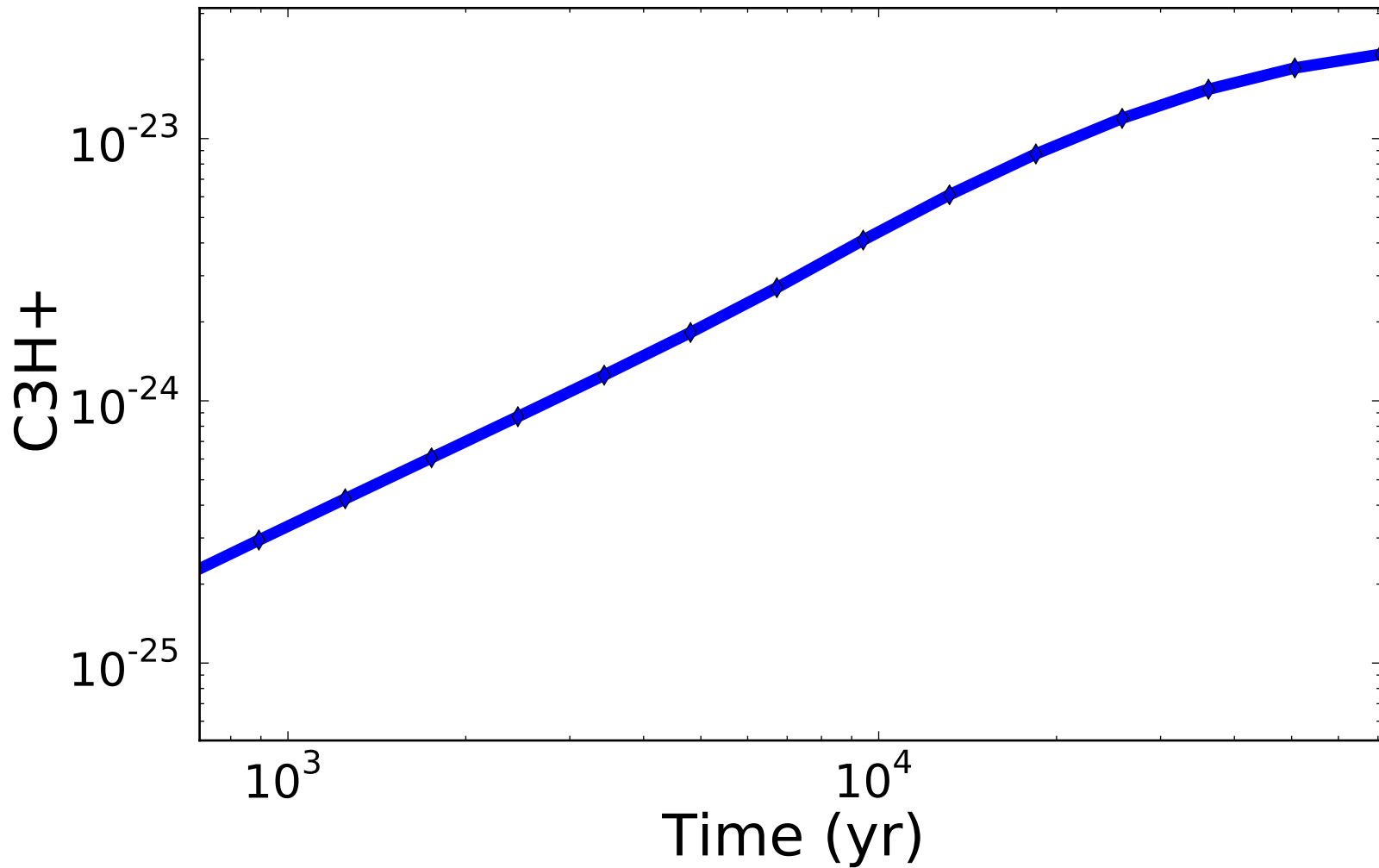












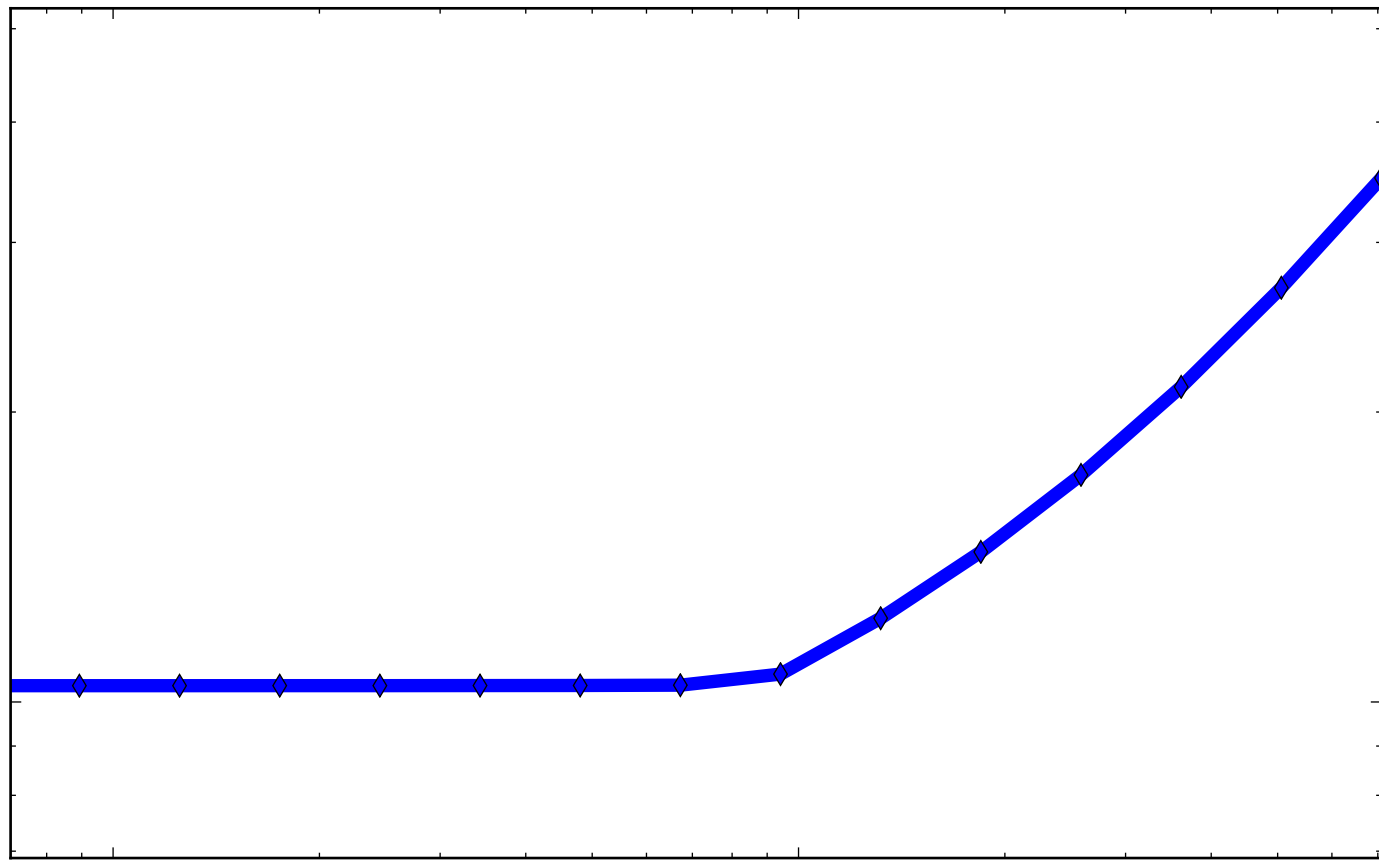
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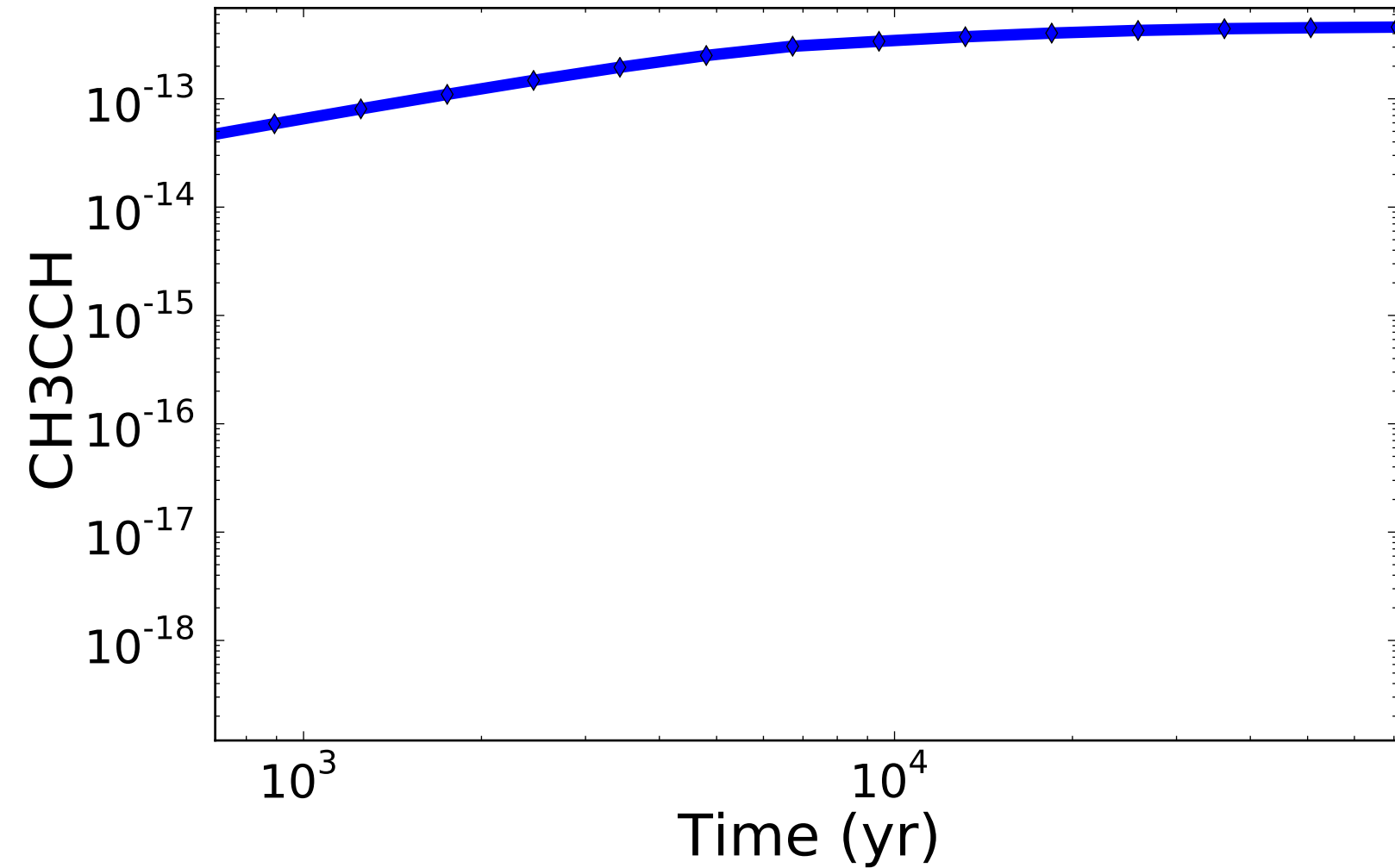
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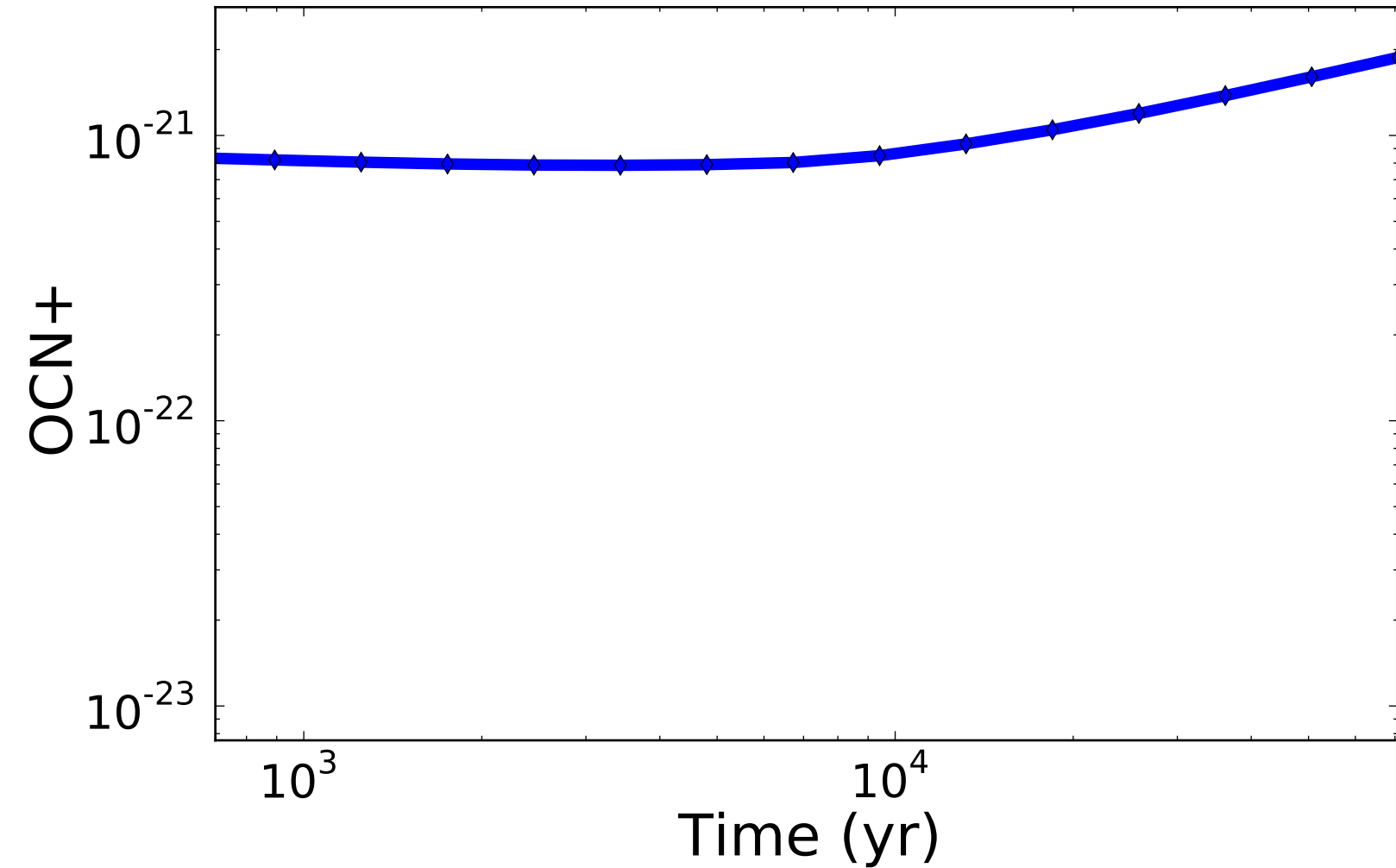
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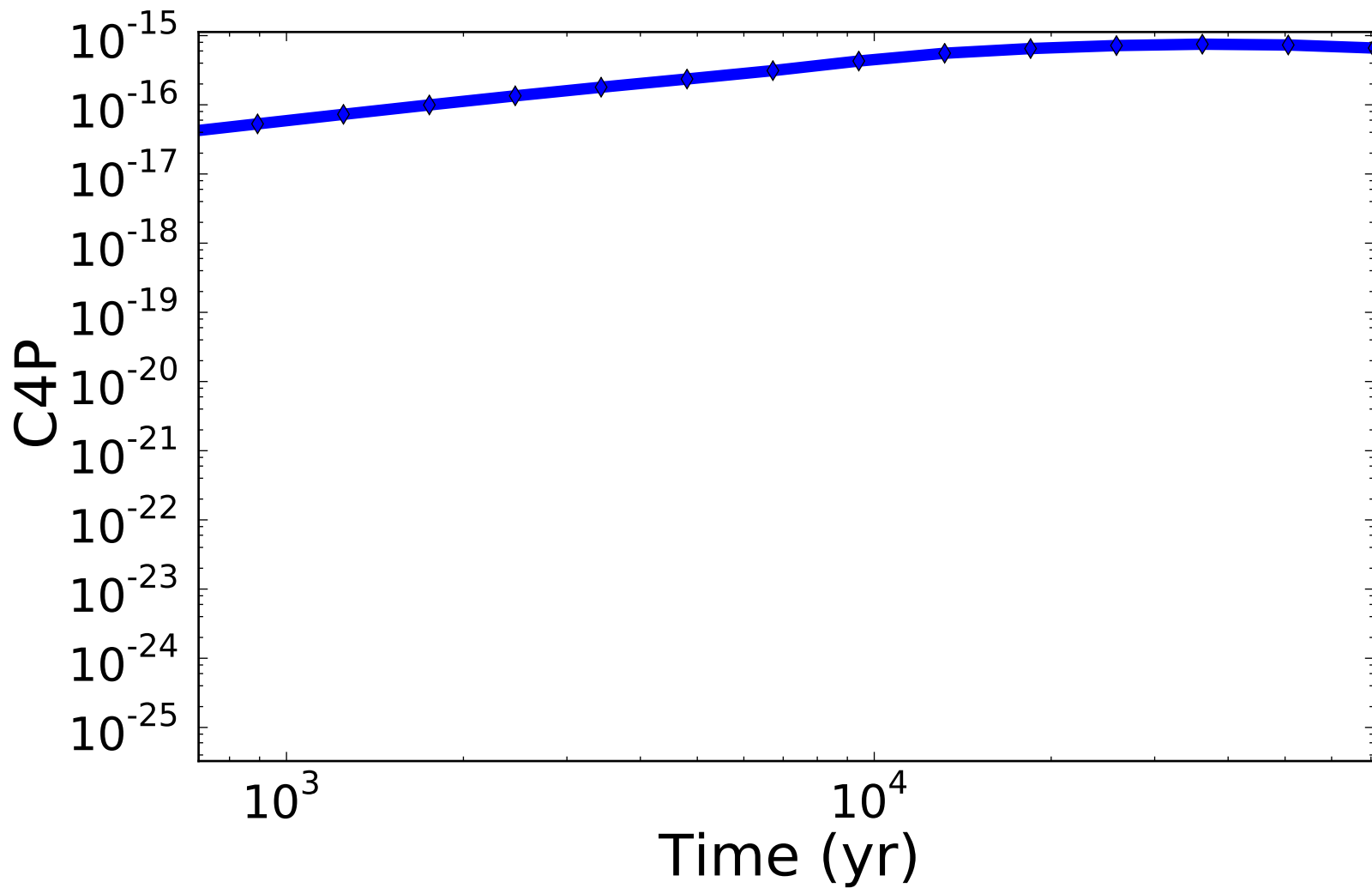
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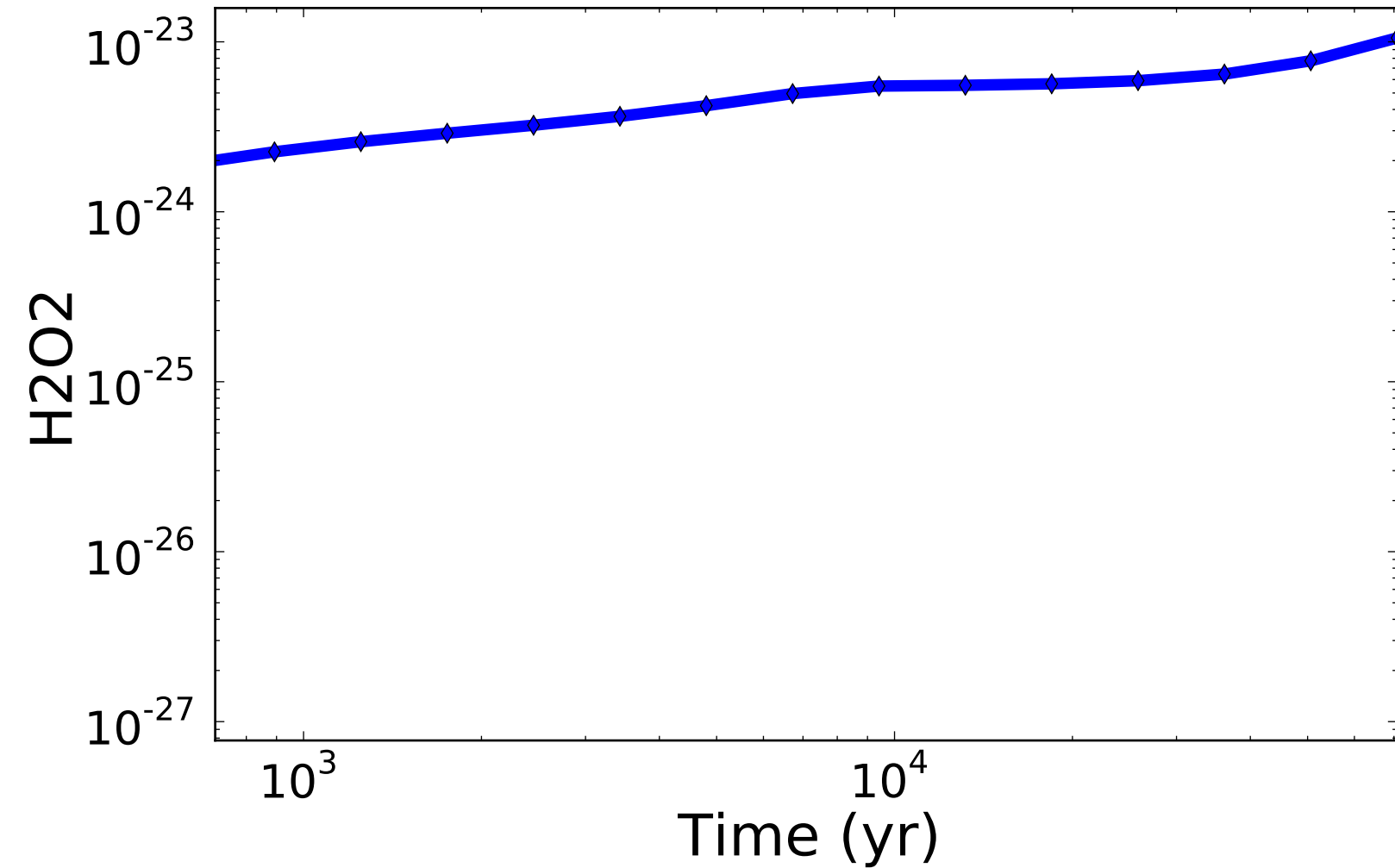
Time (yr)

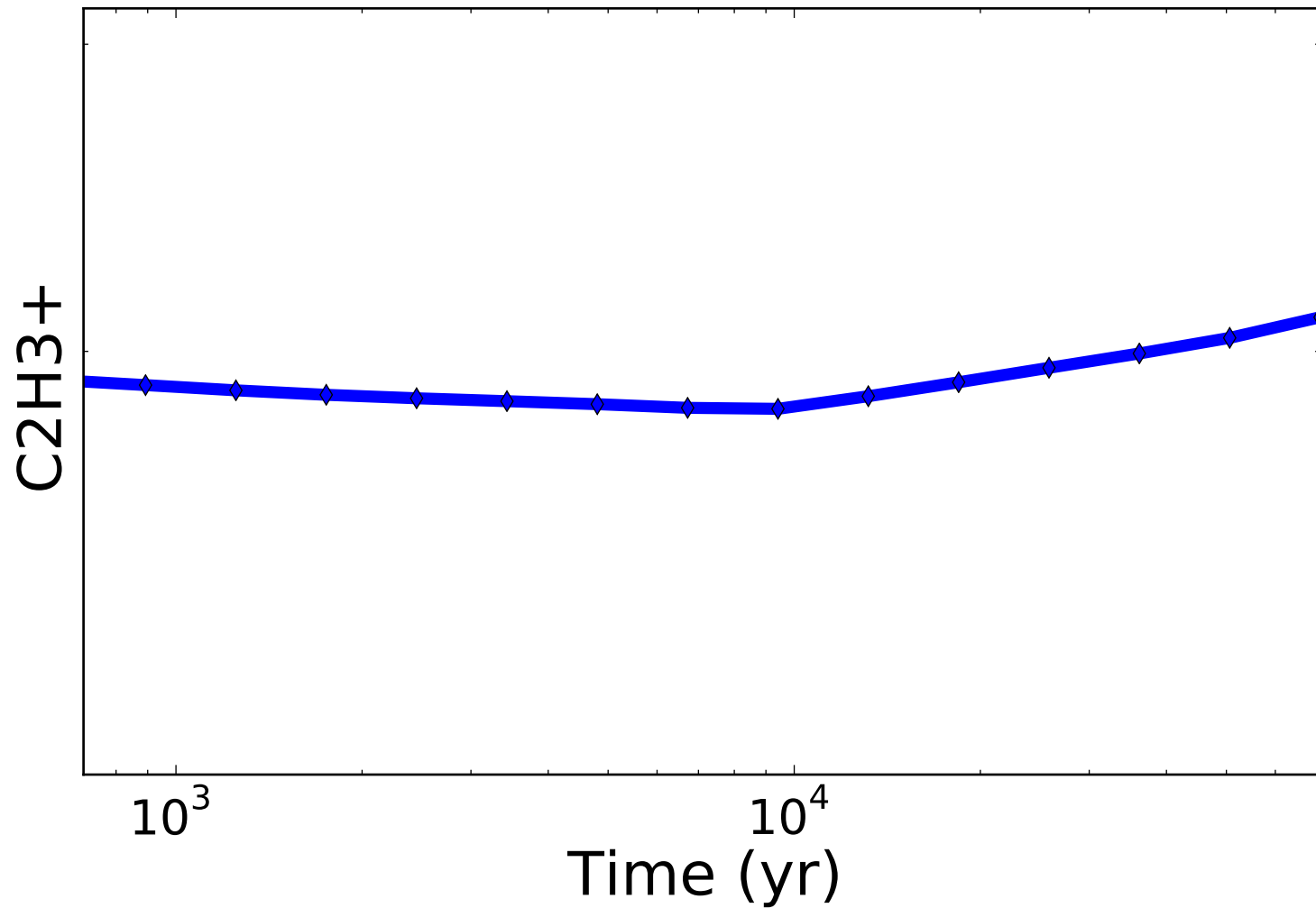


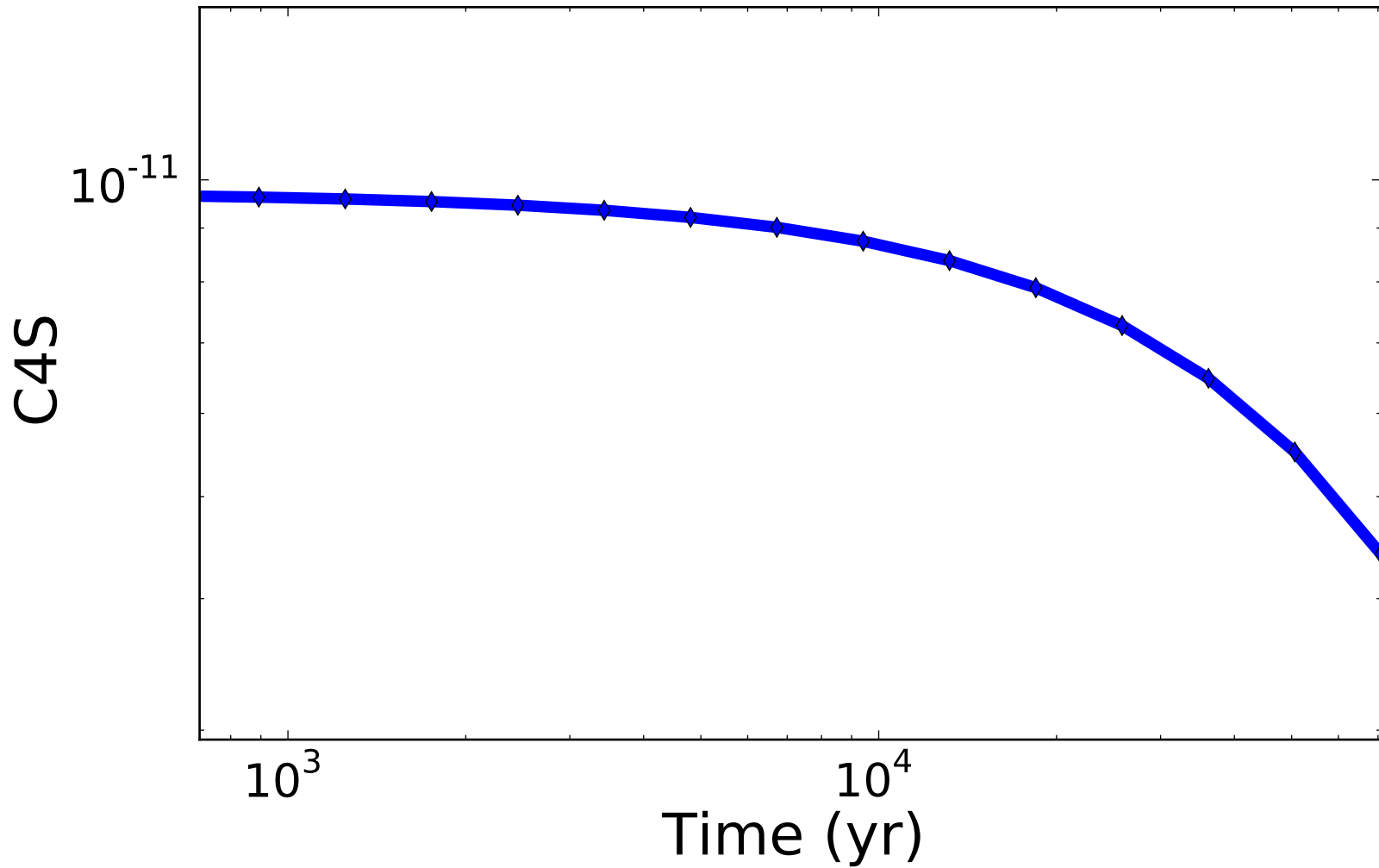


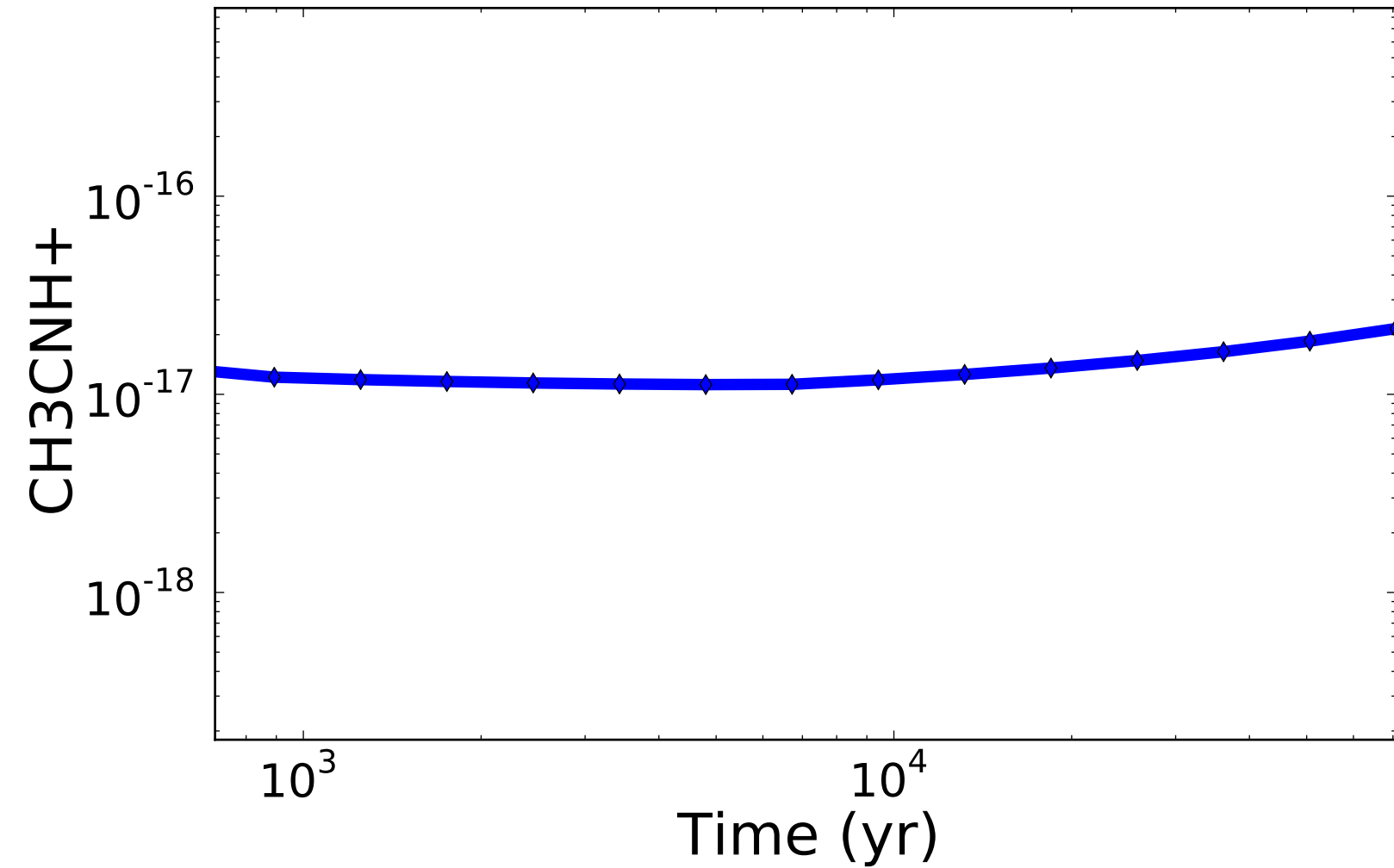


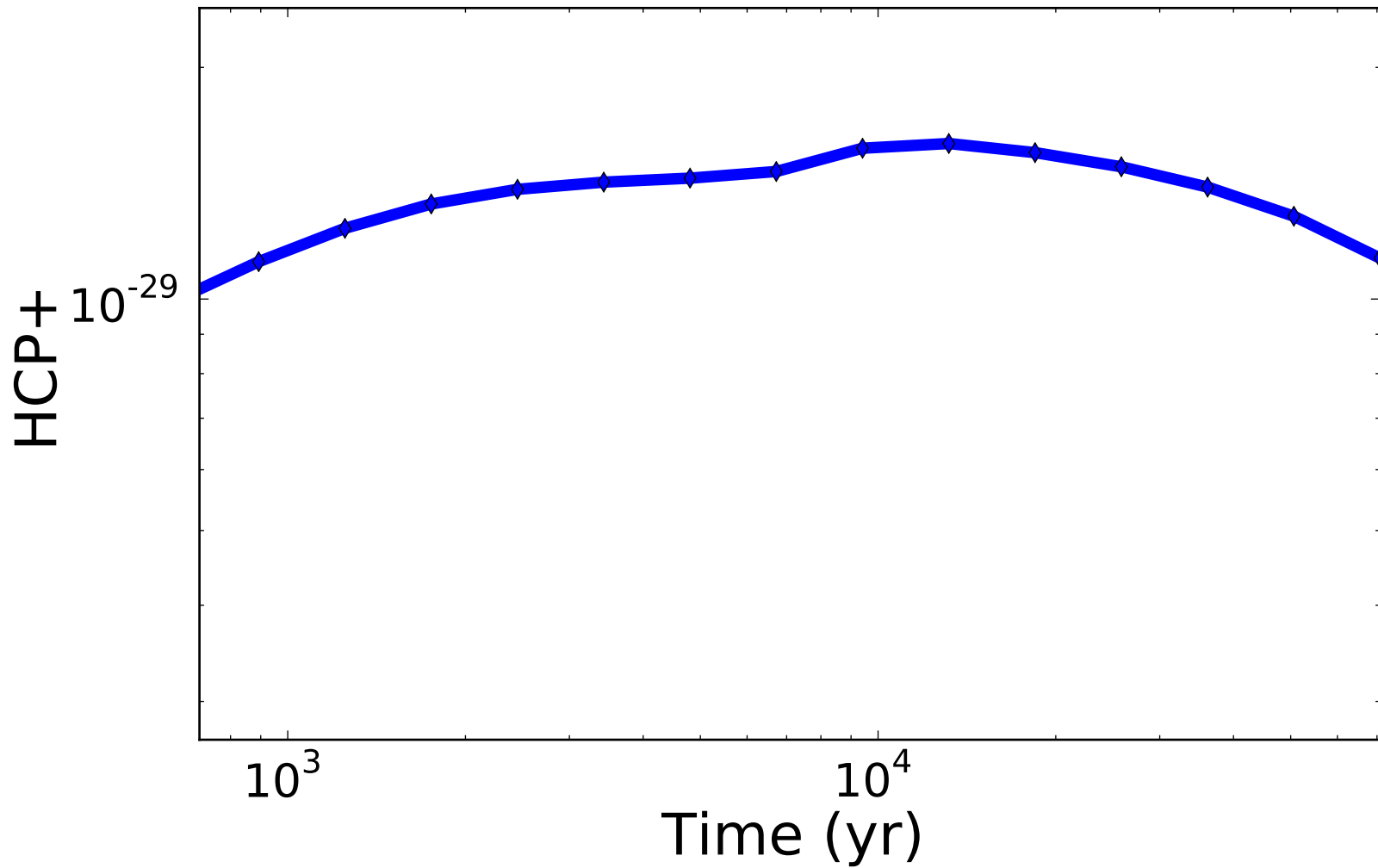


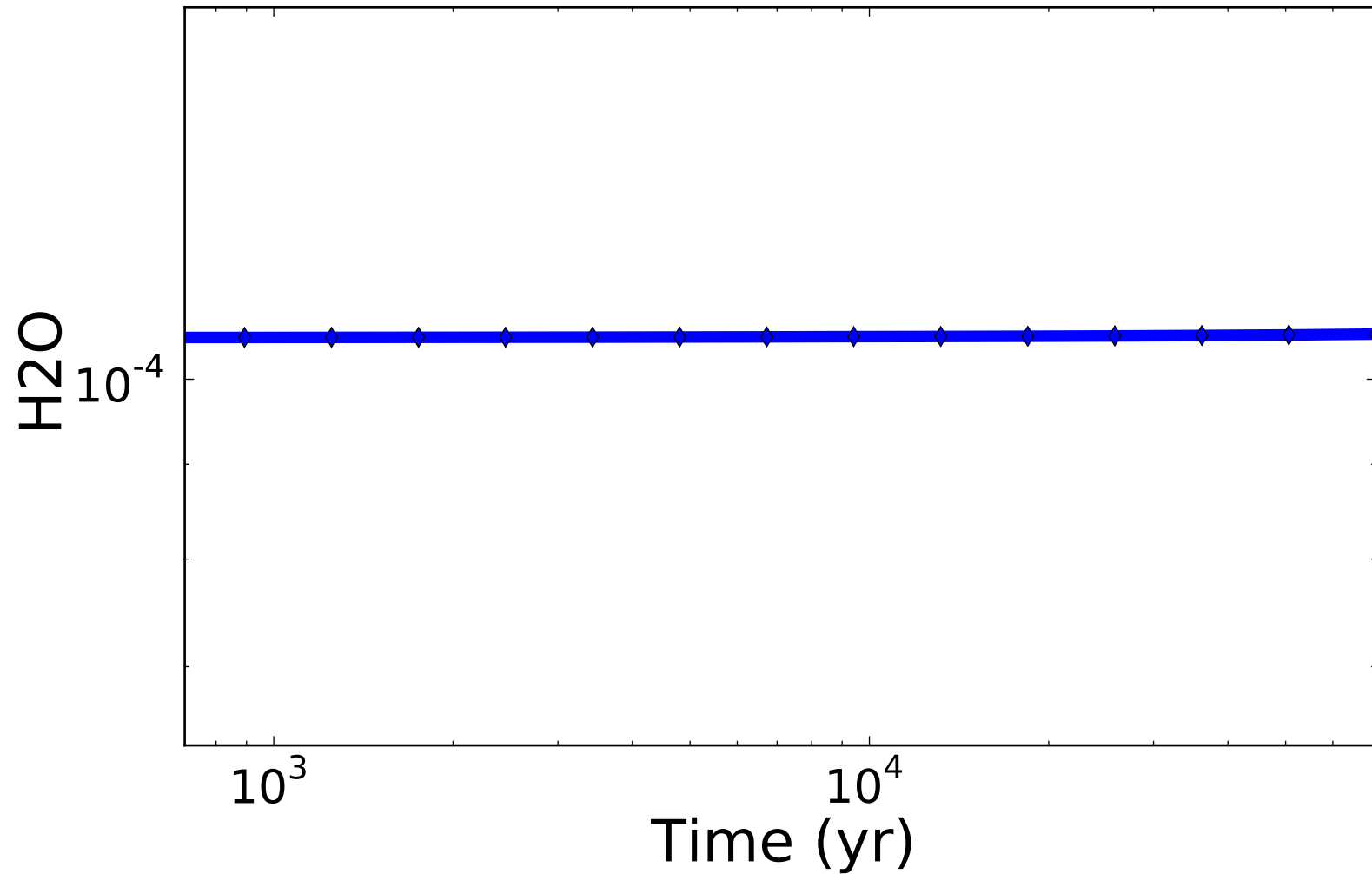


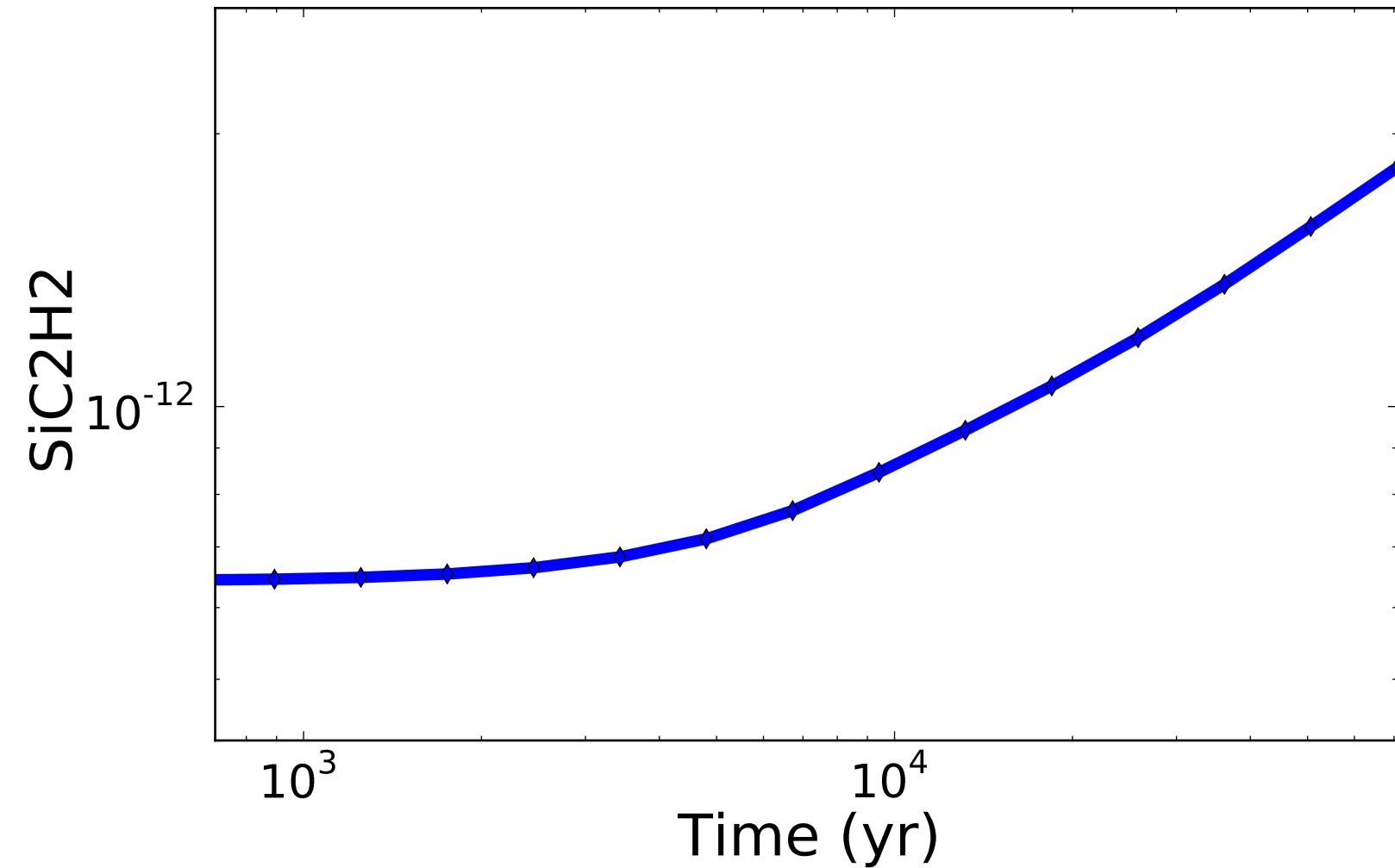


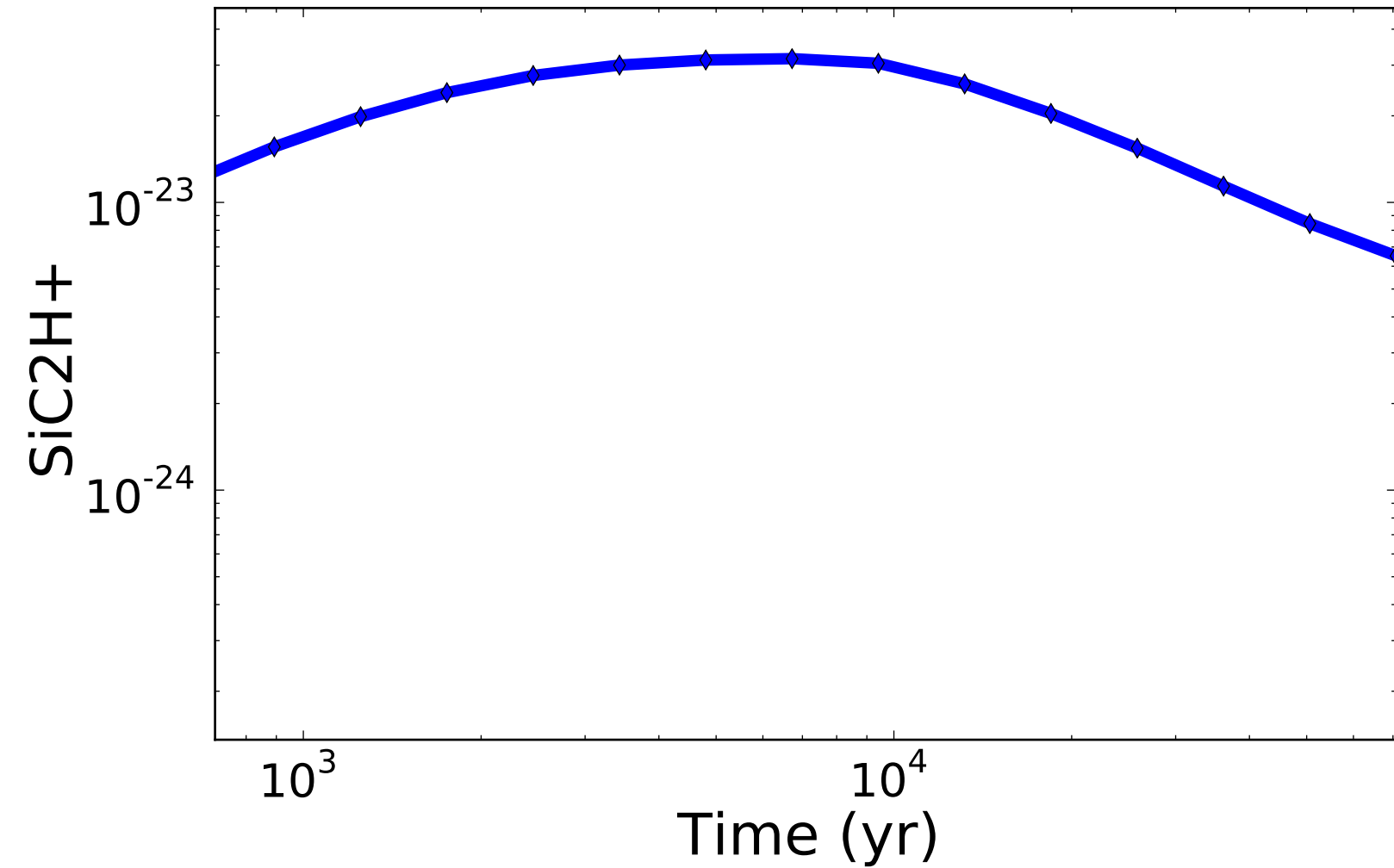


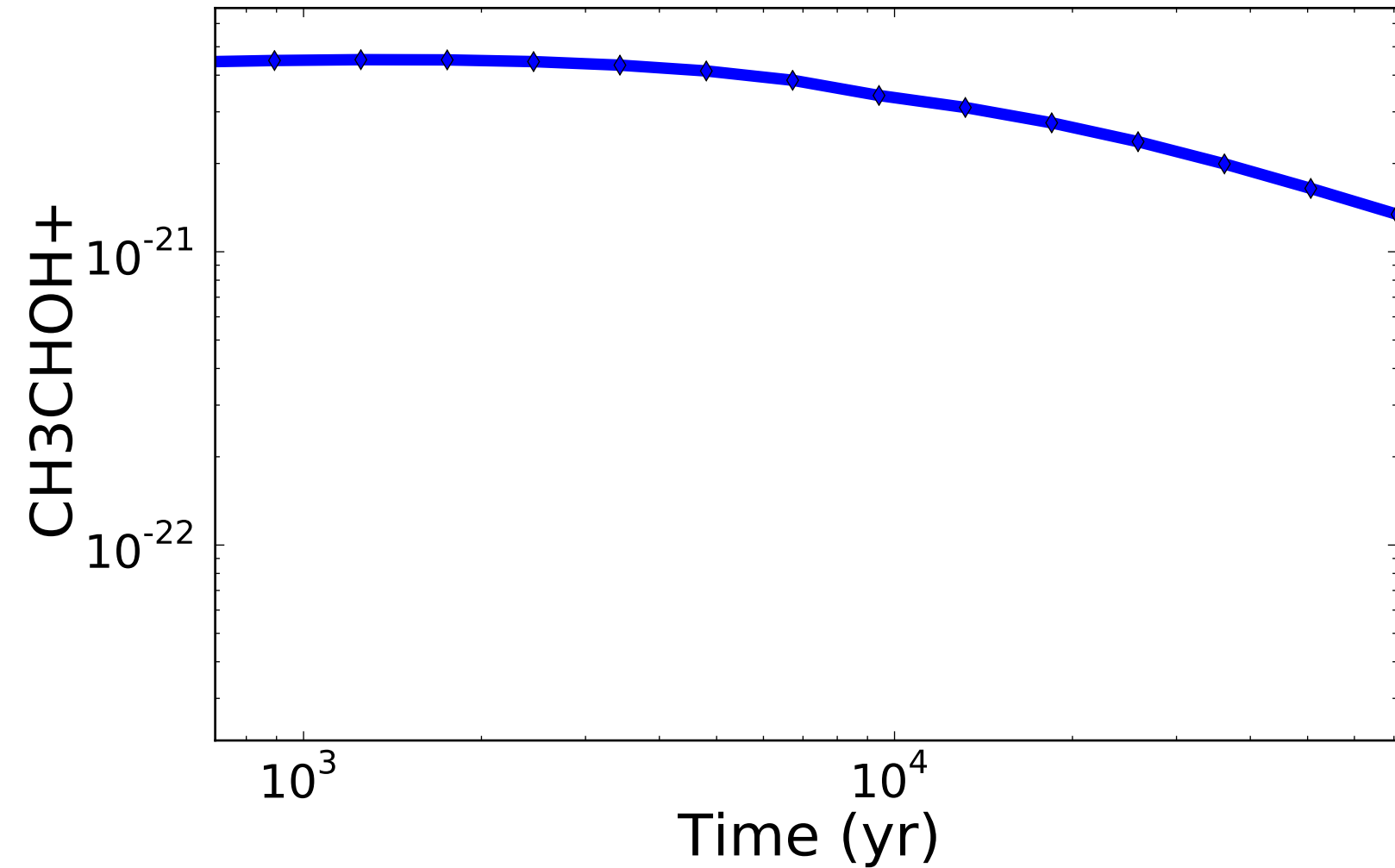


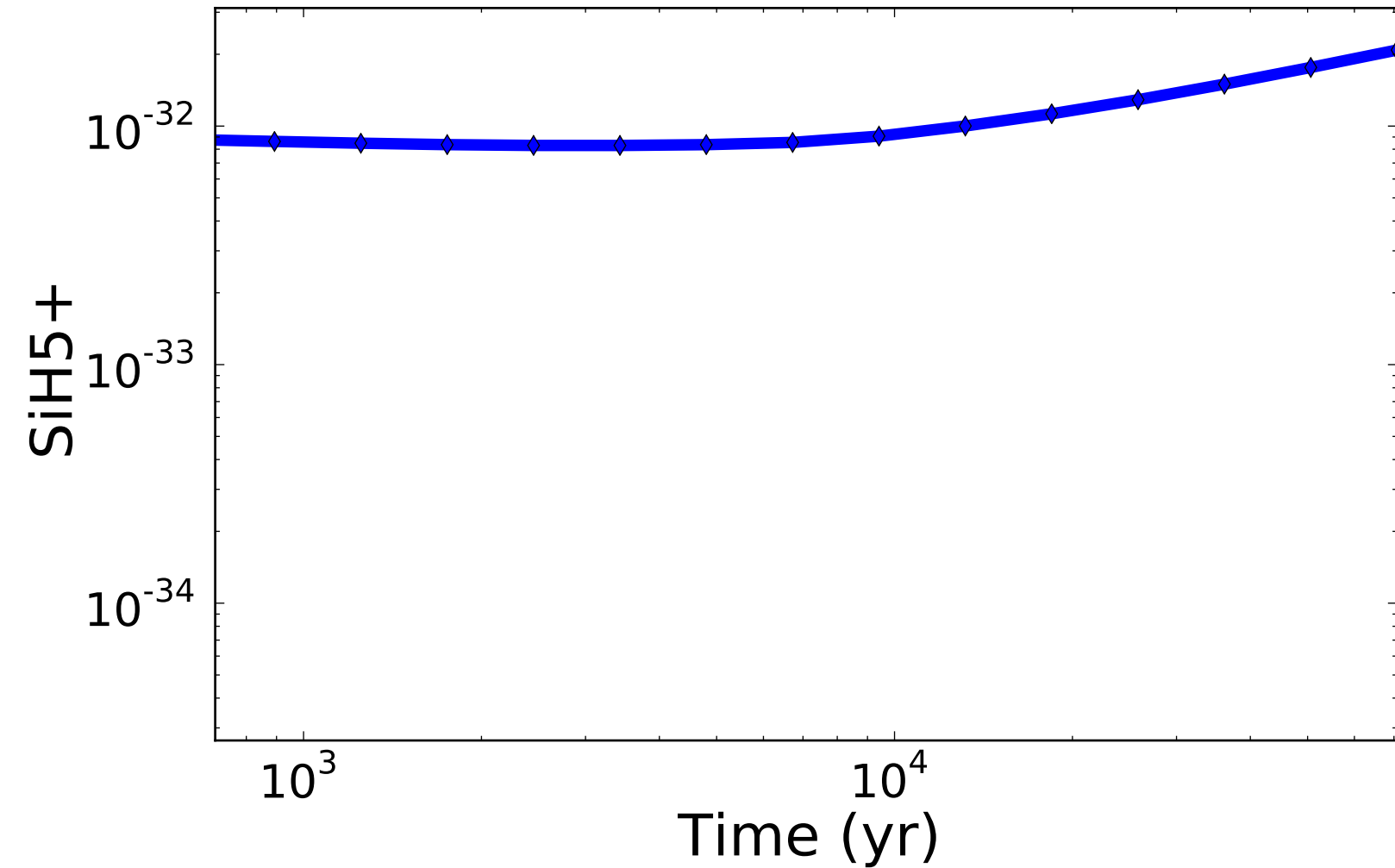


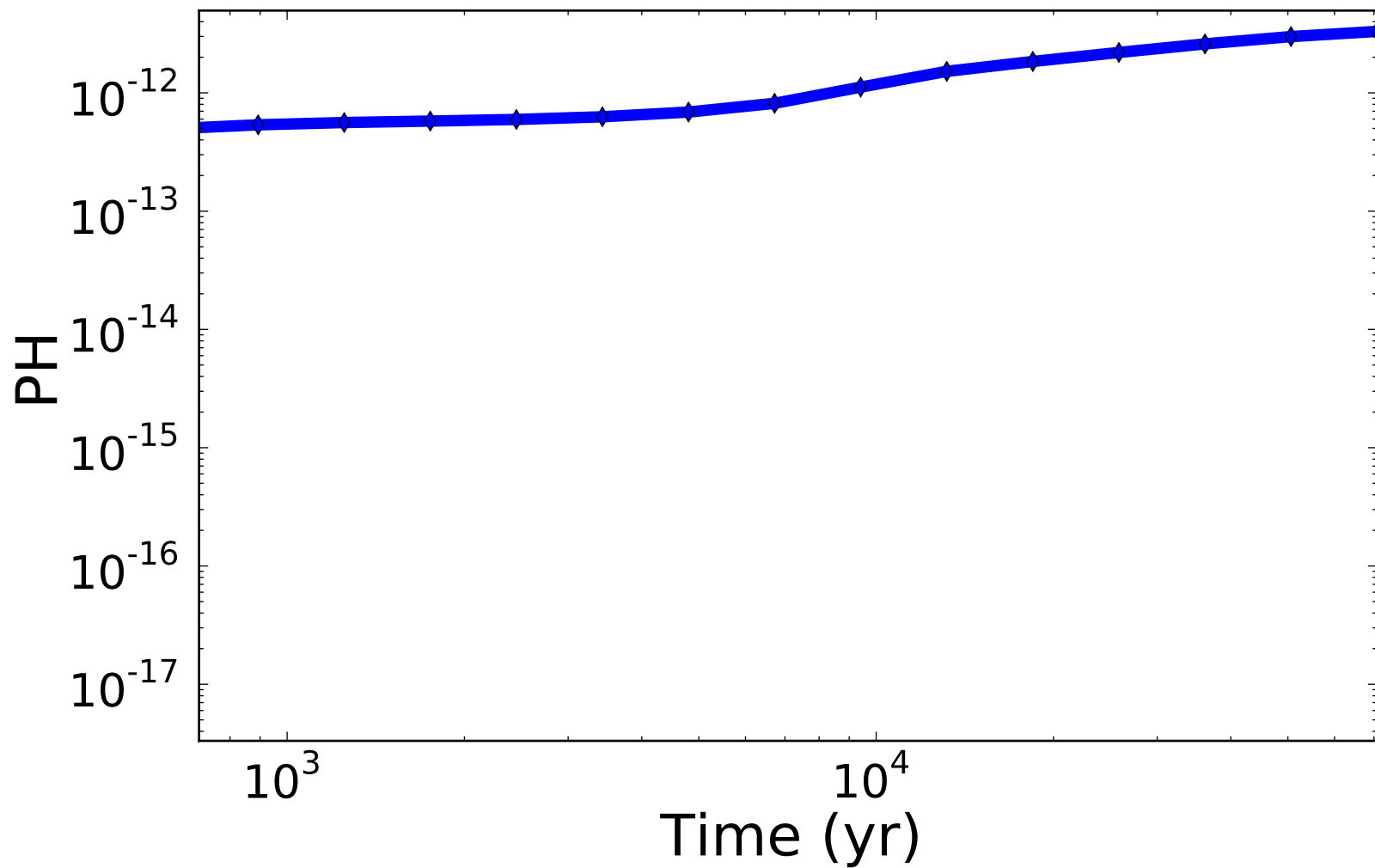


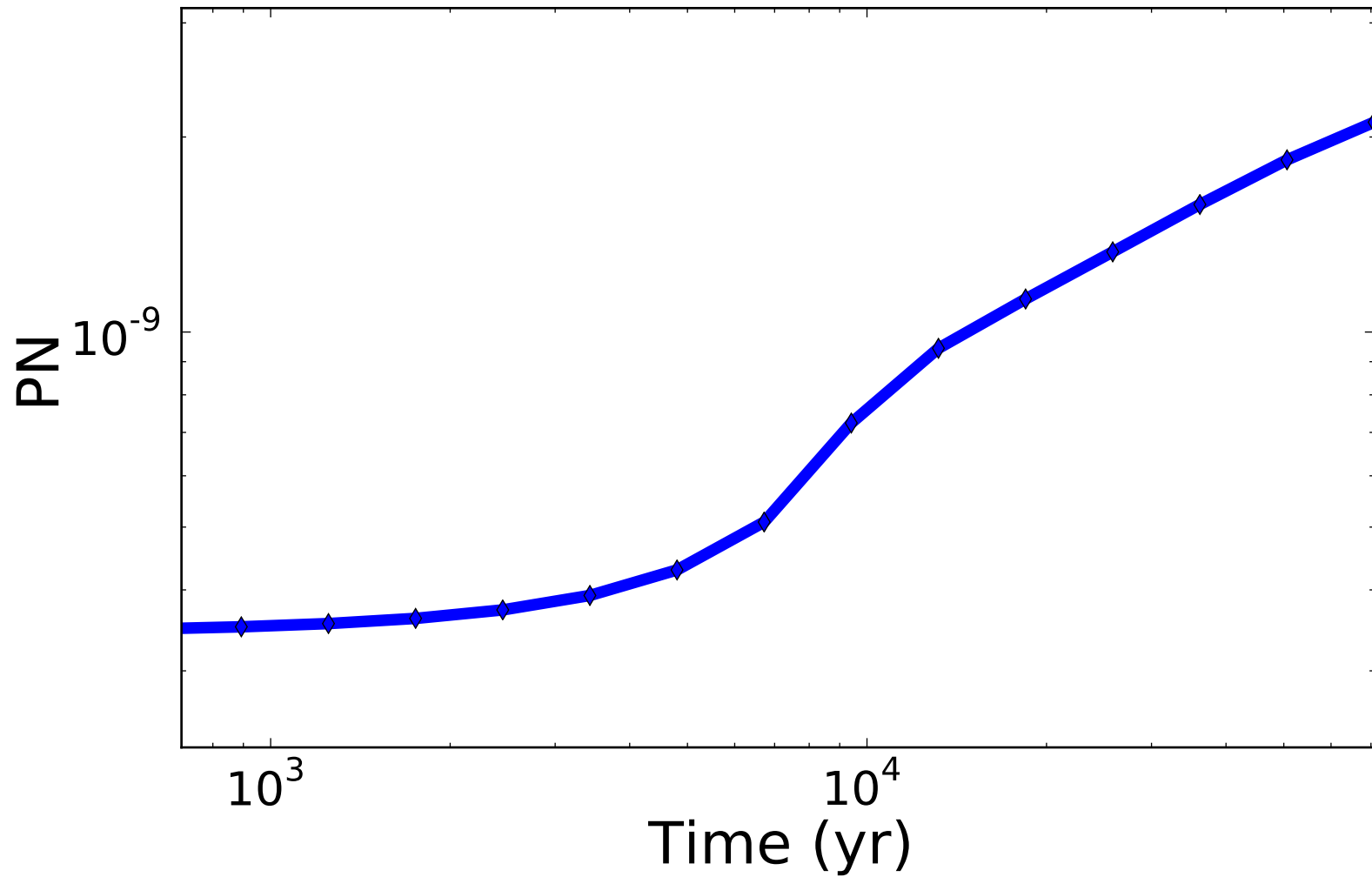


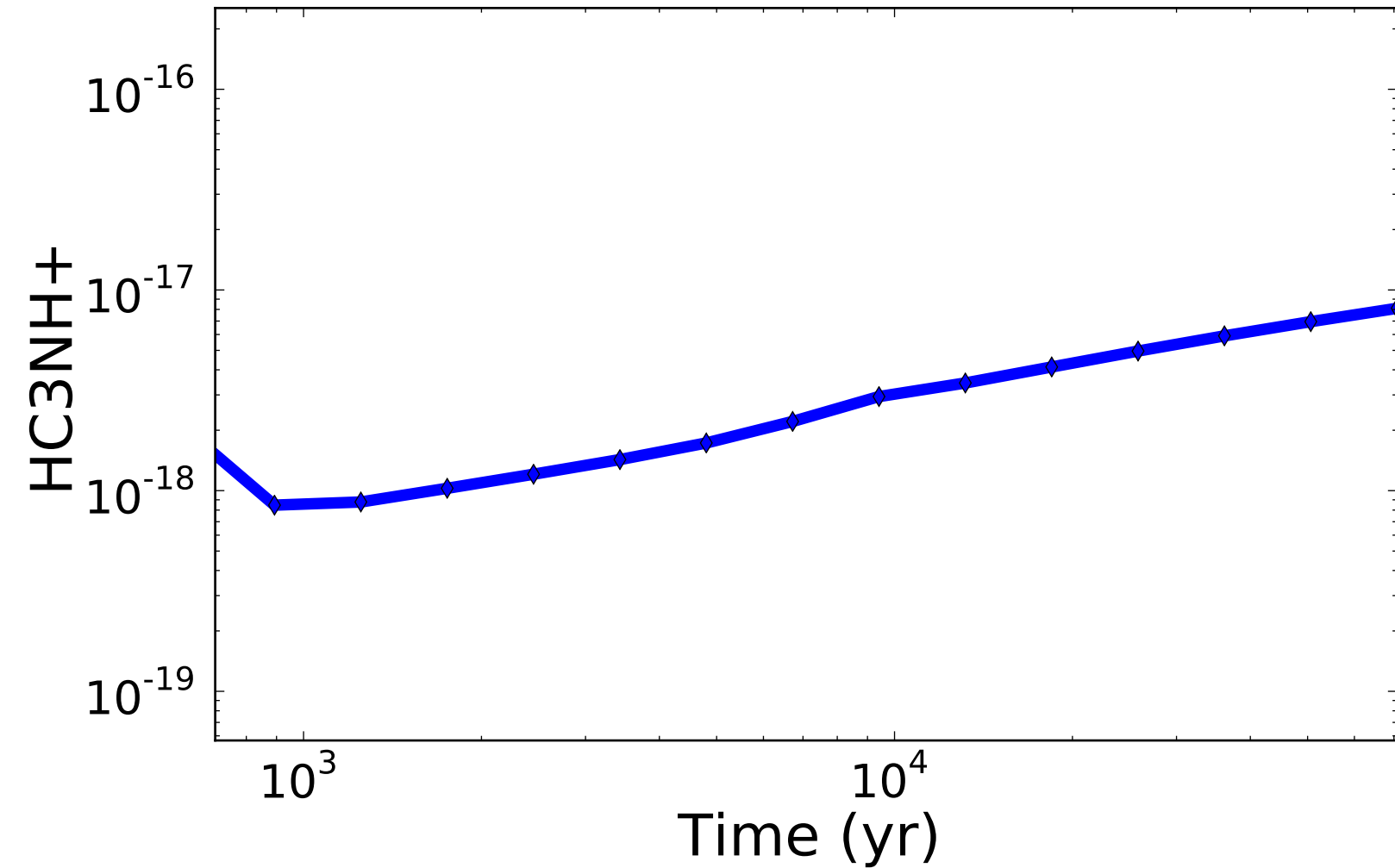


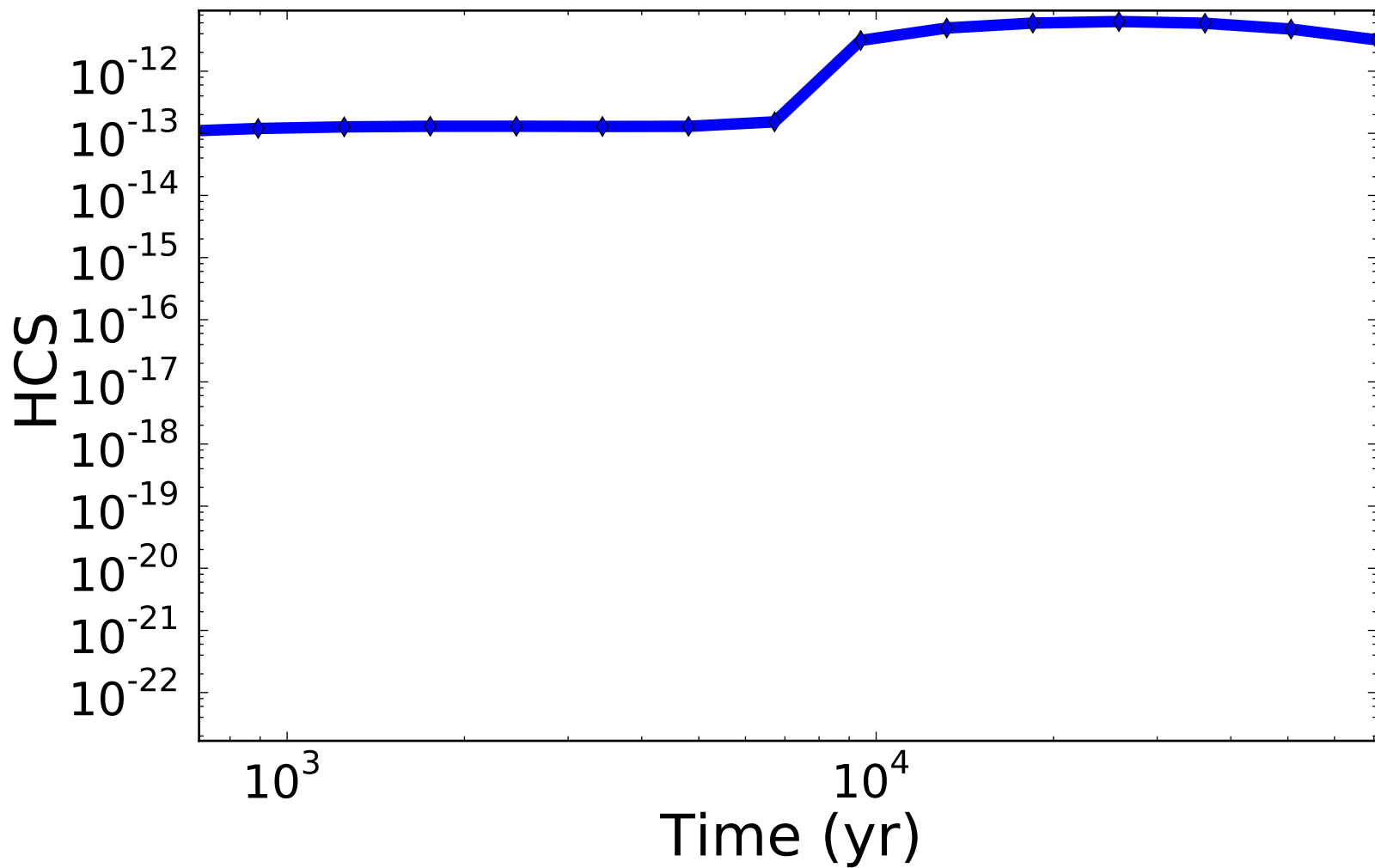


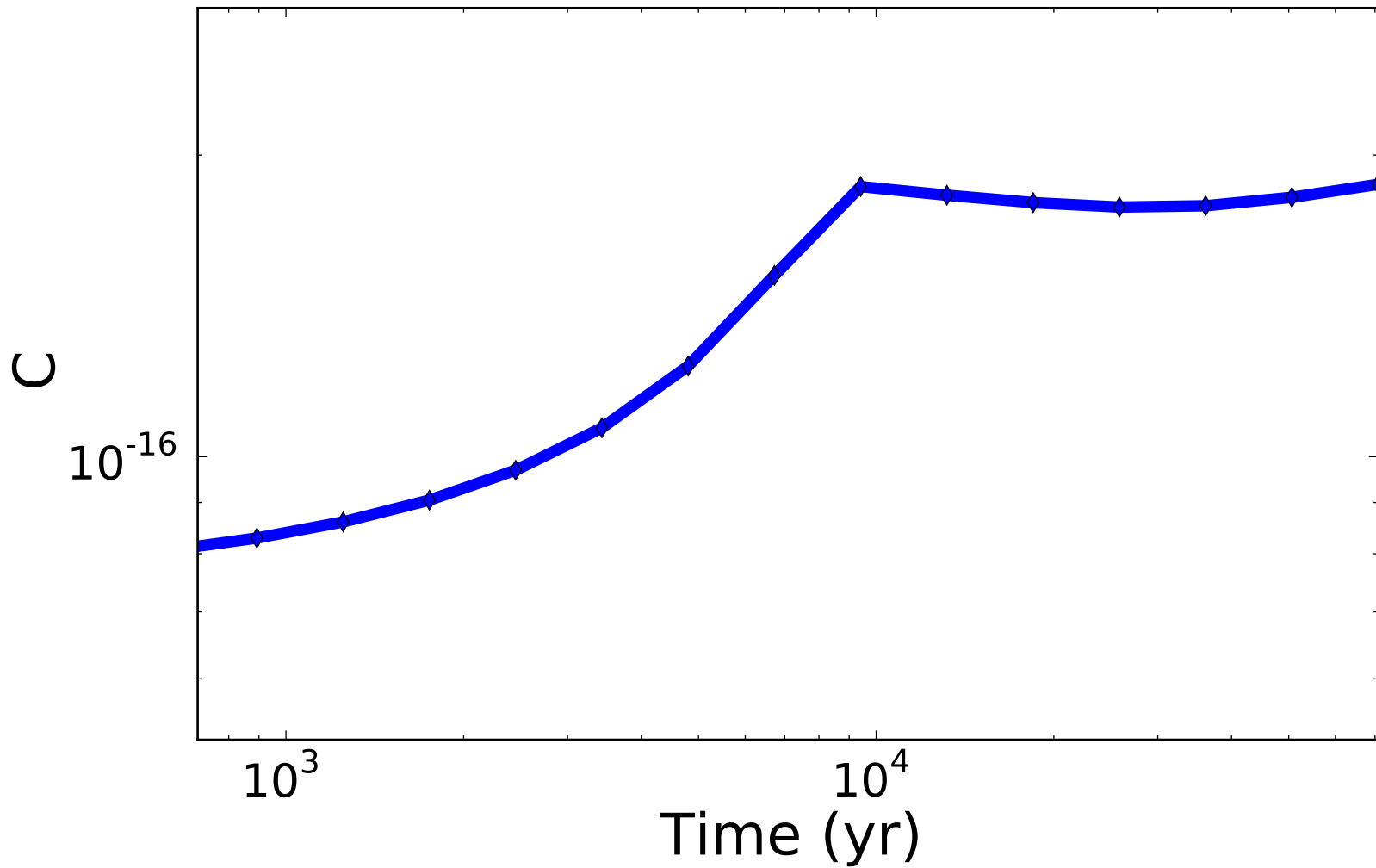


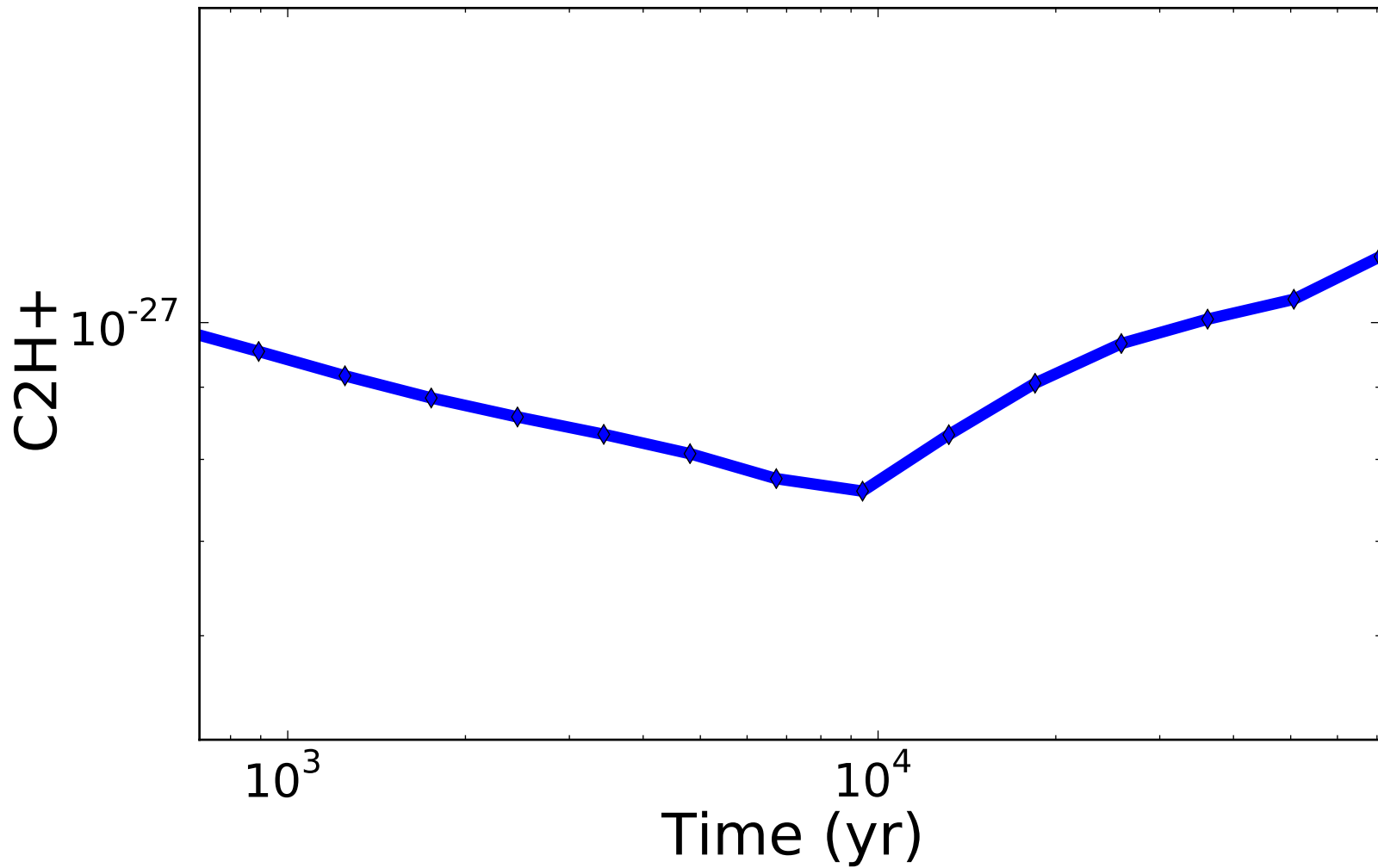


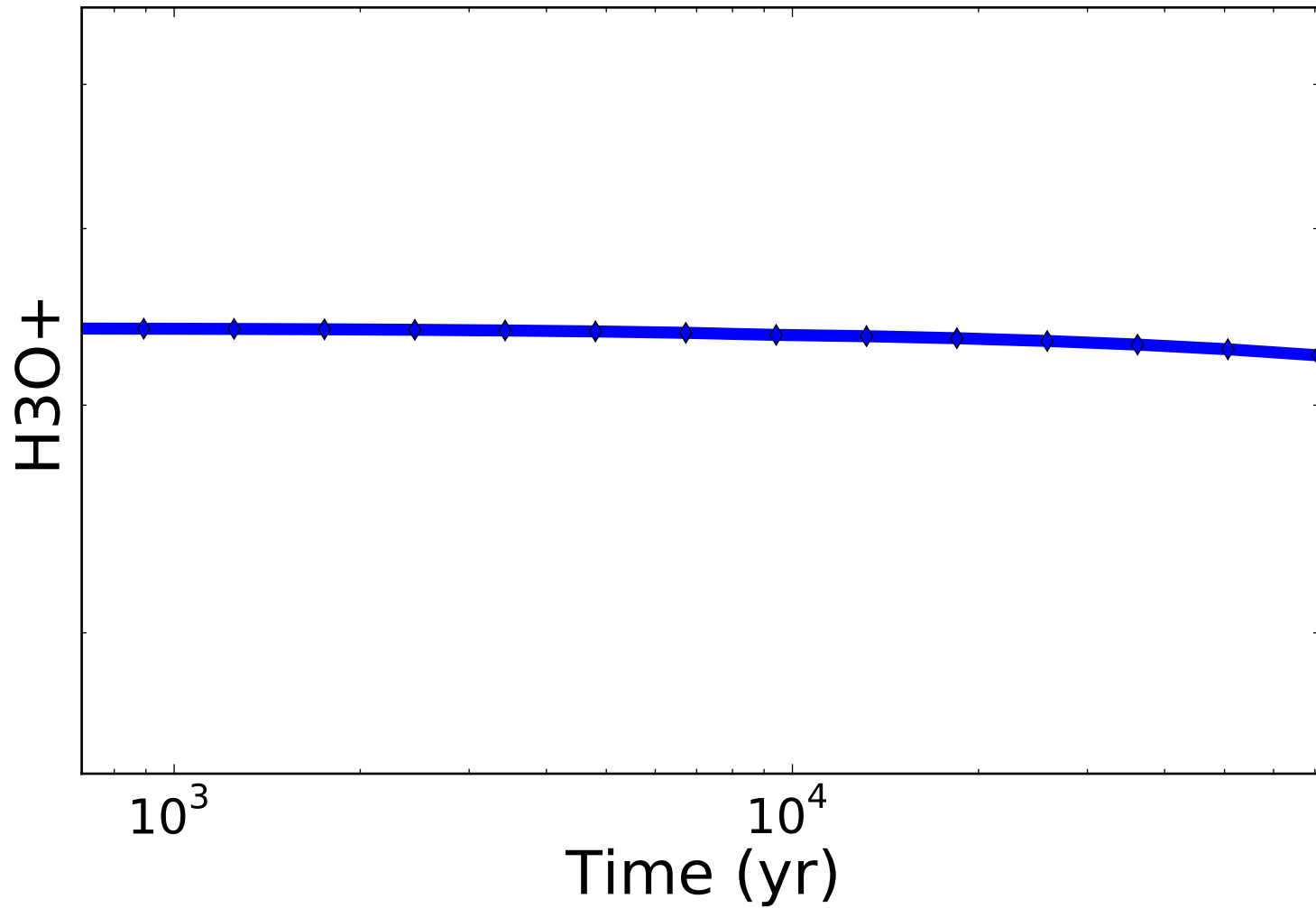


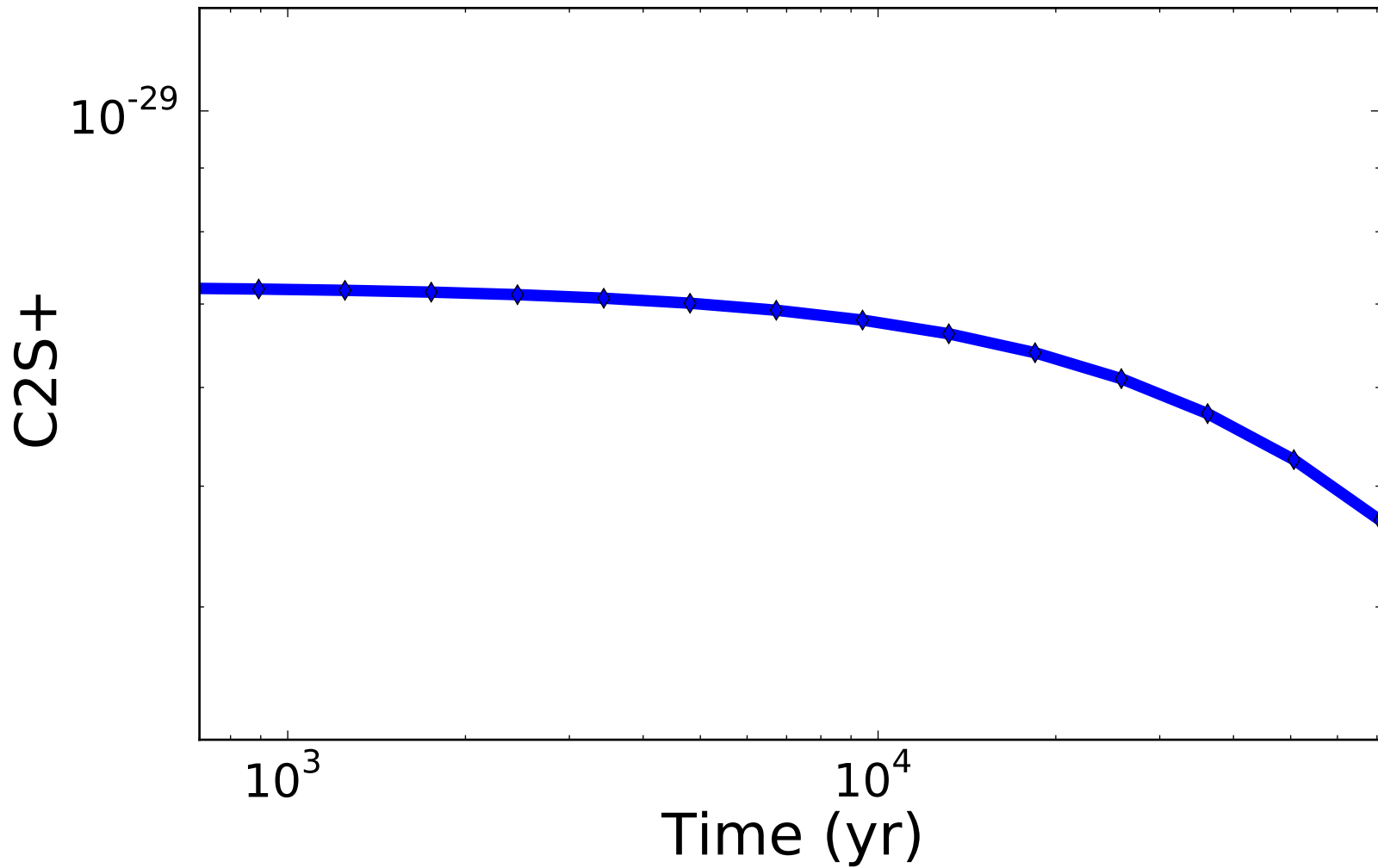


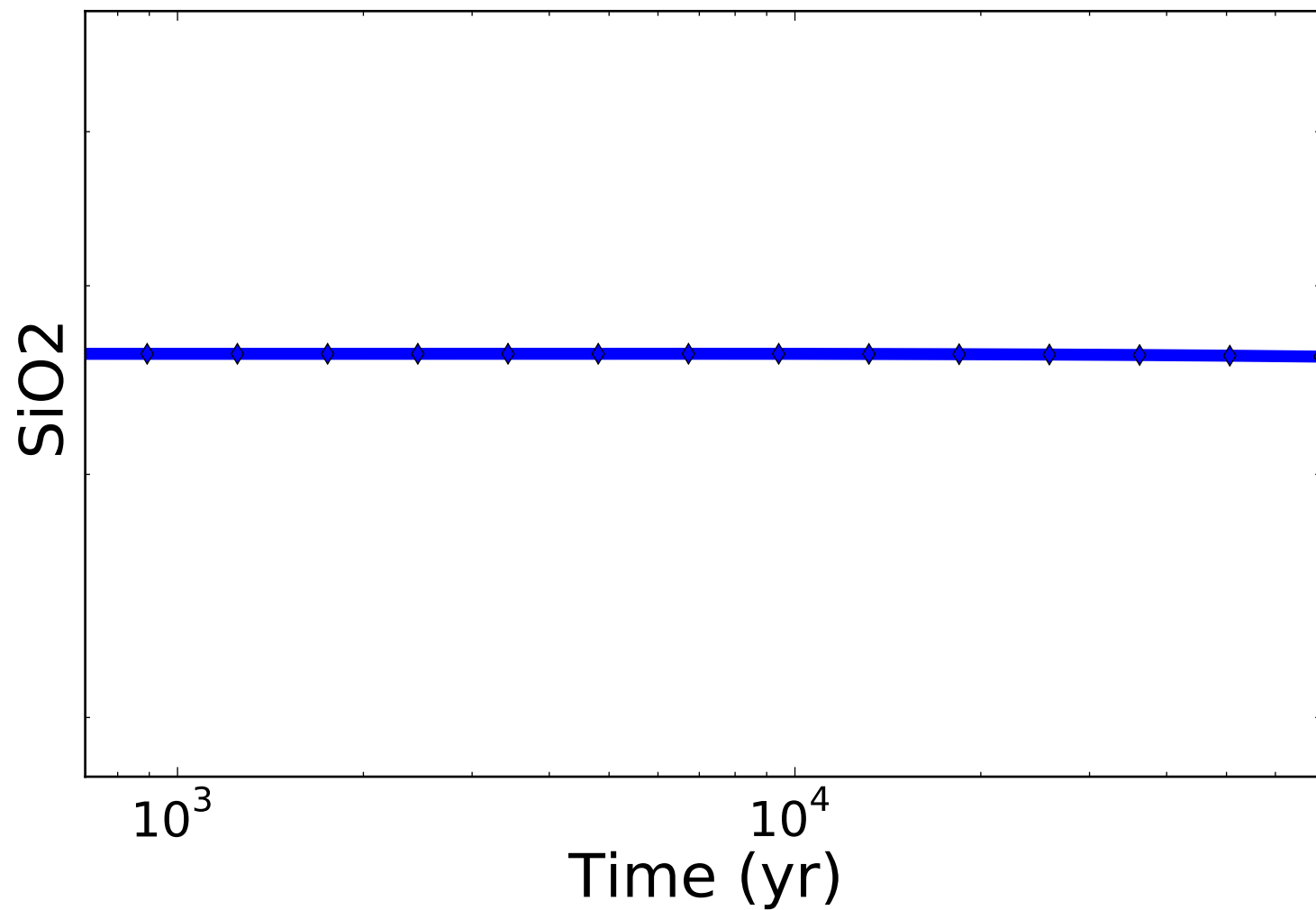


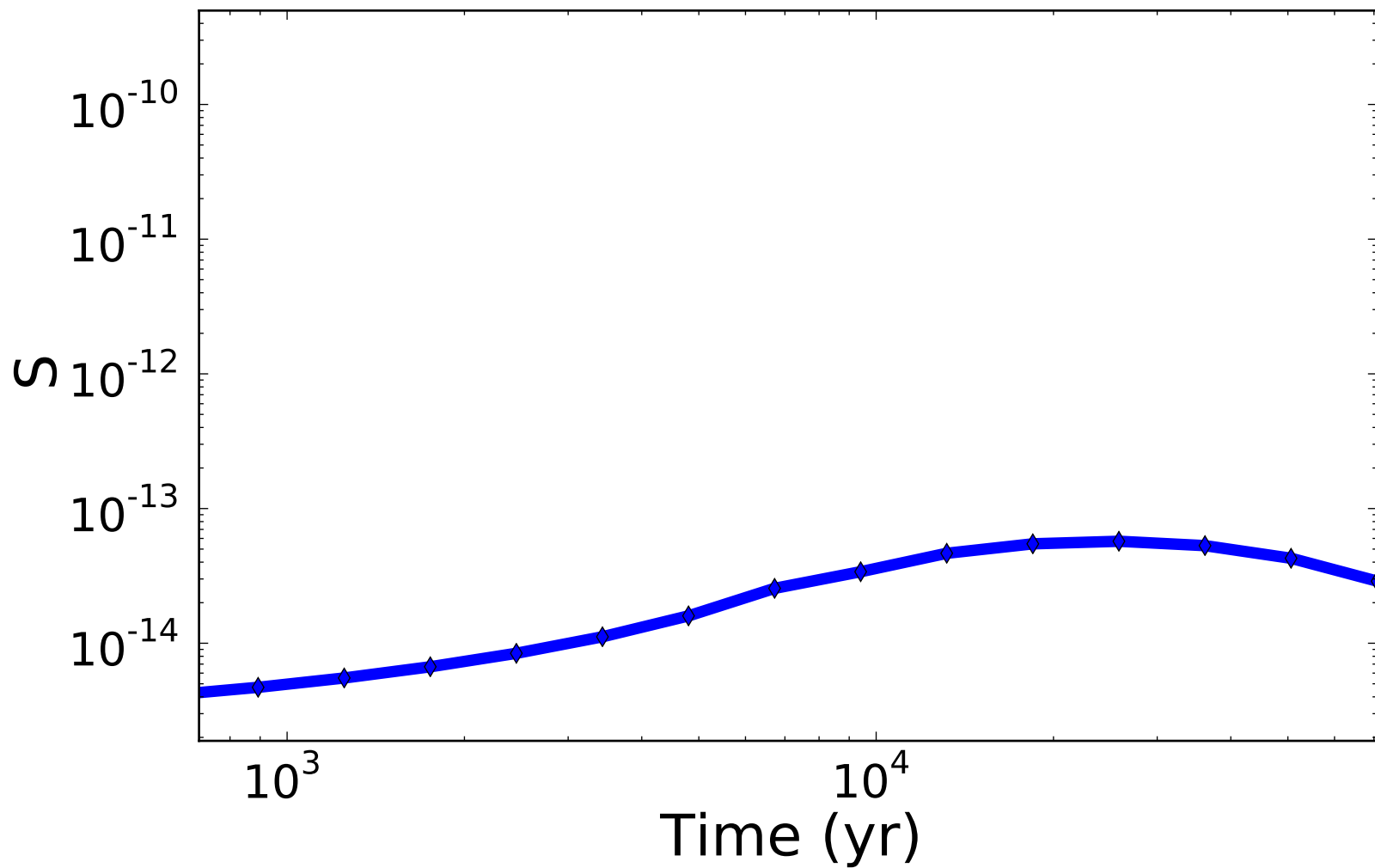


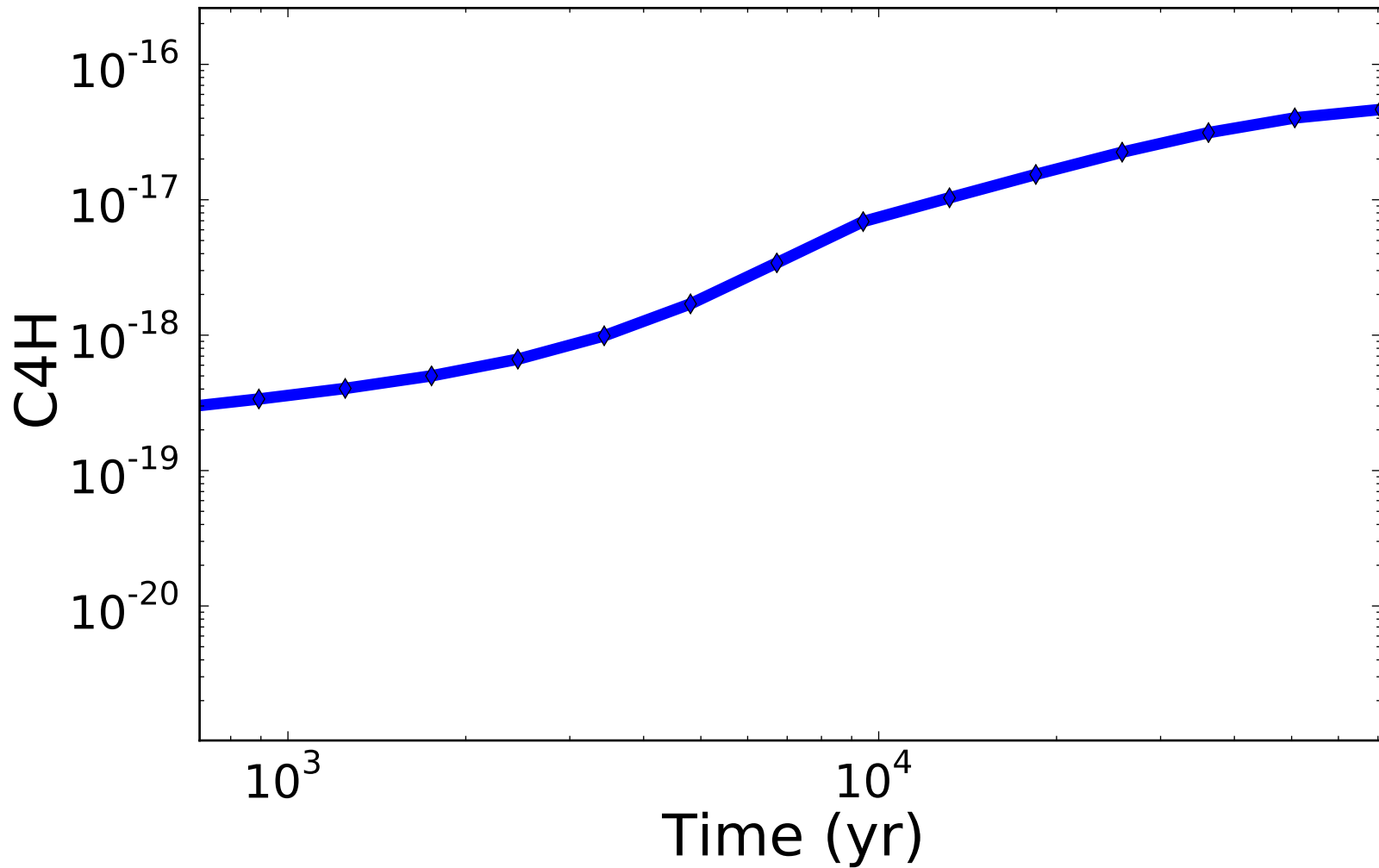


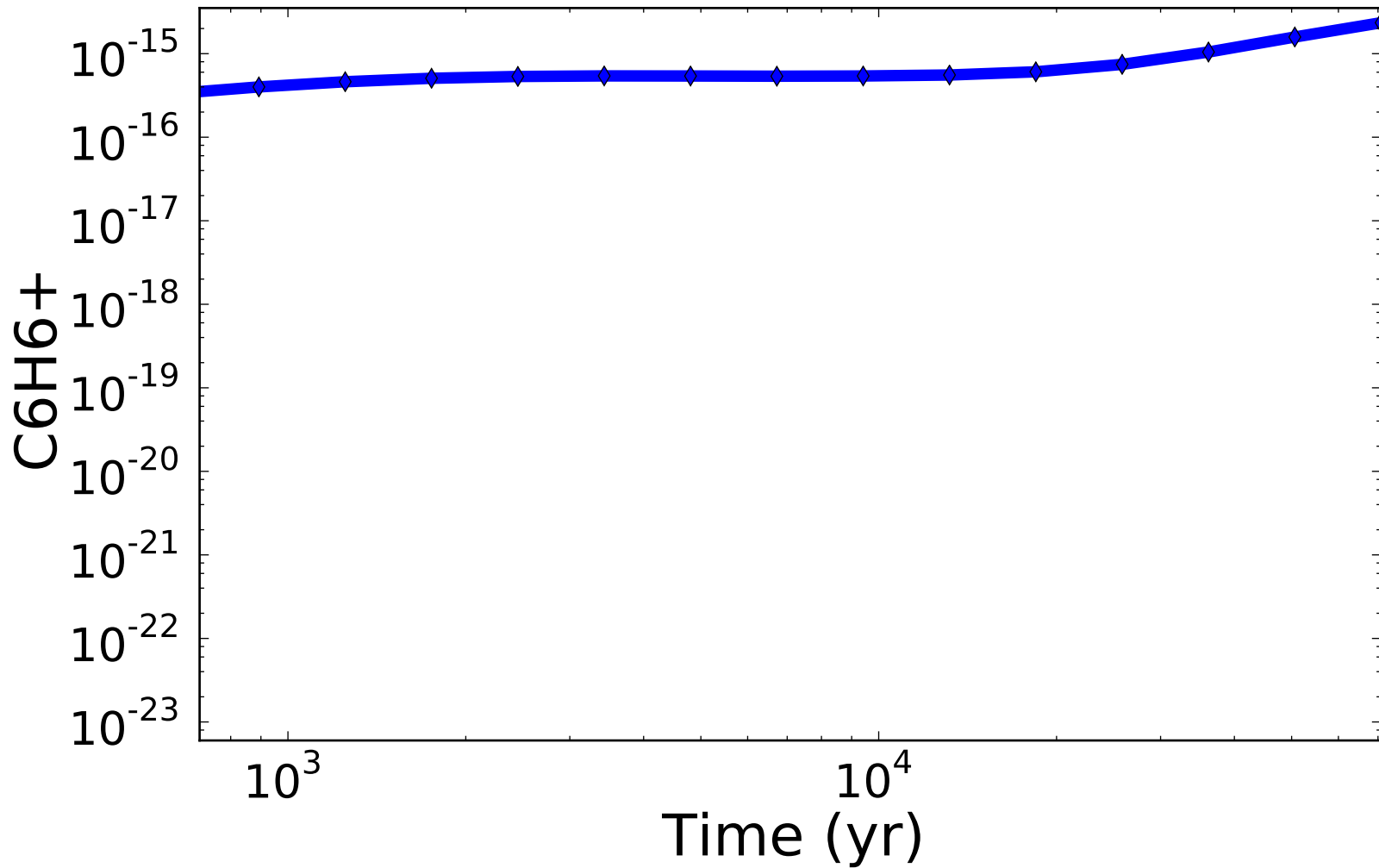


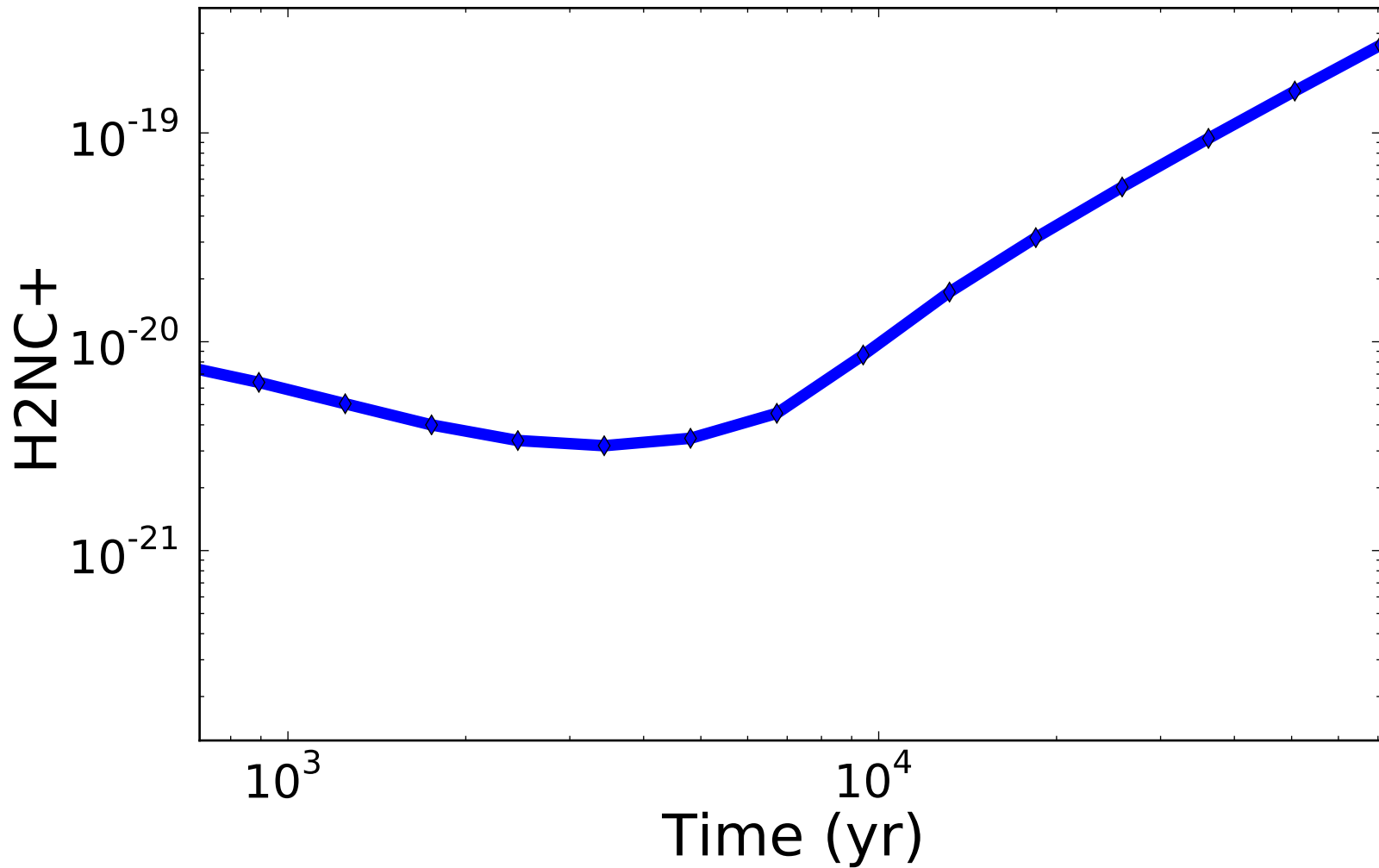


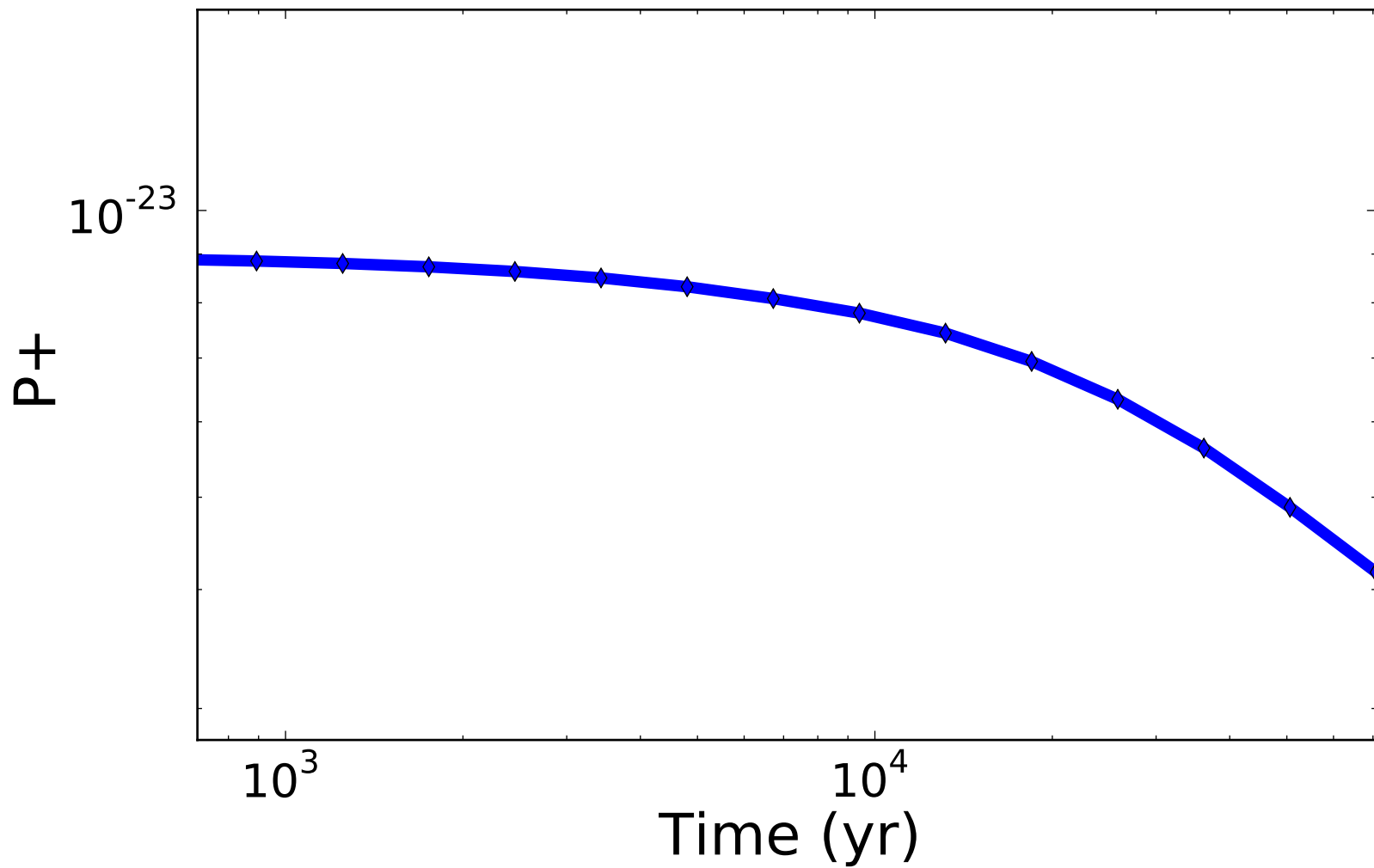


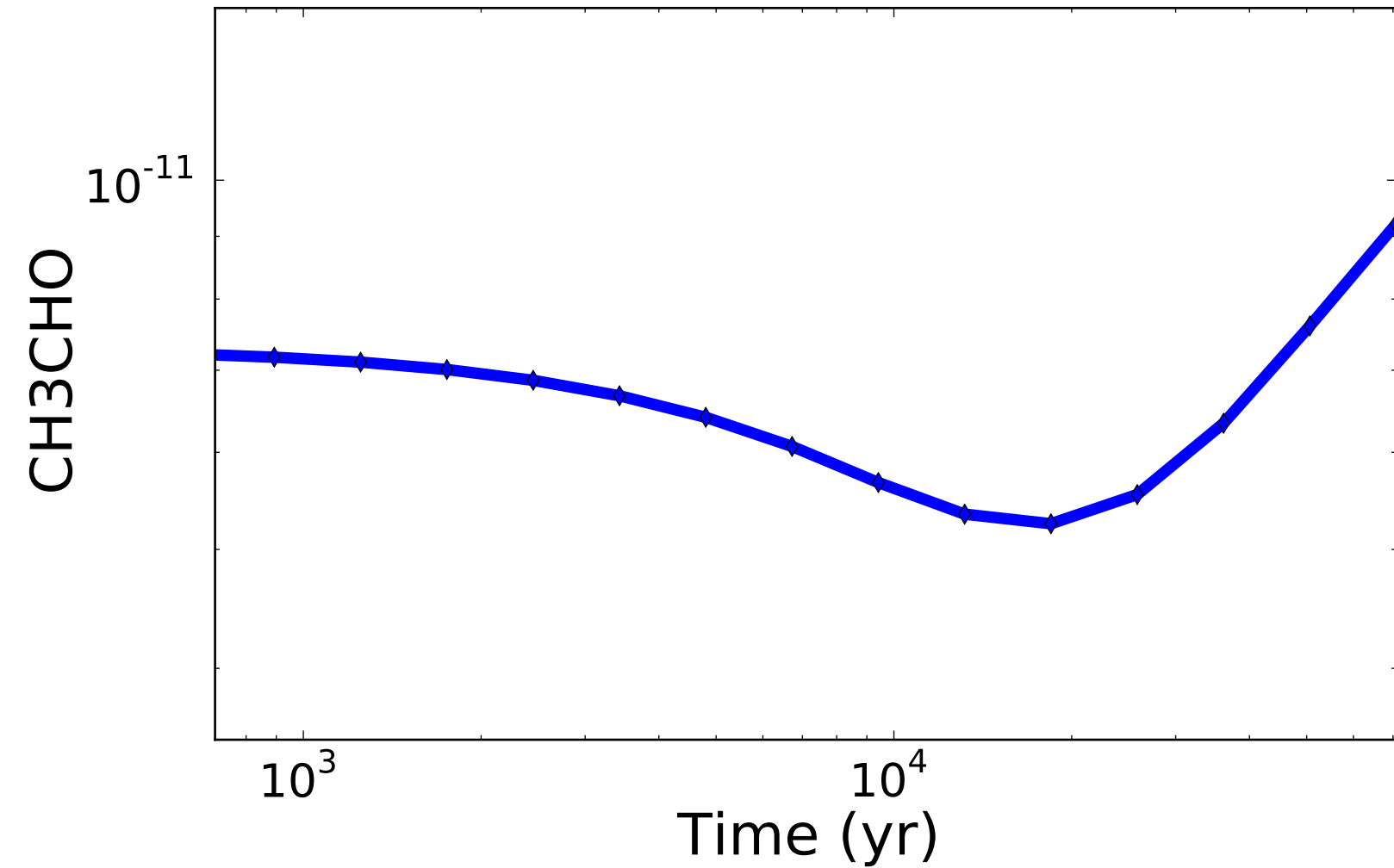


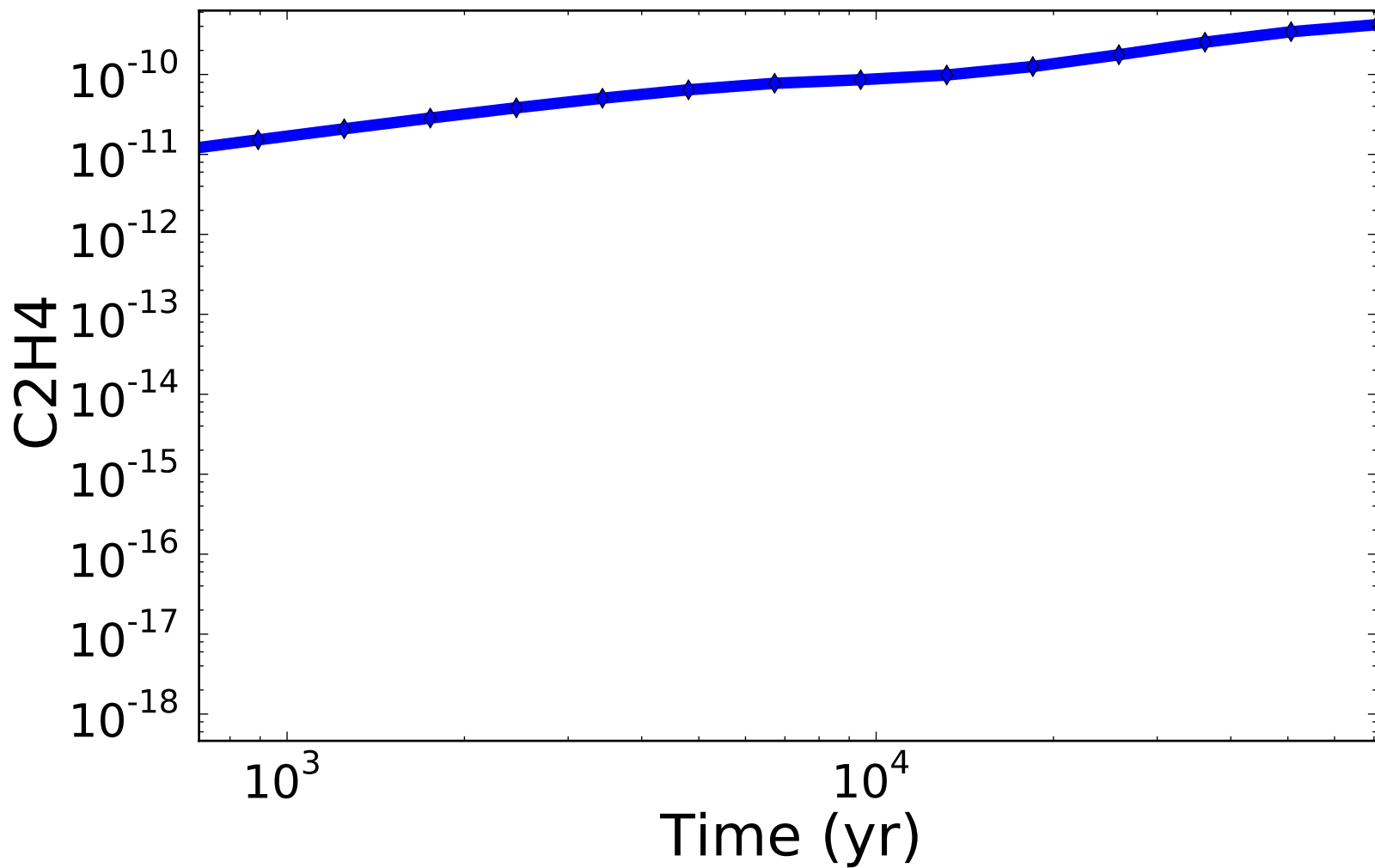


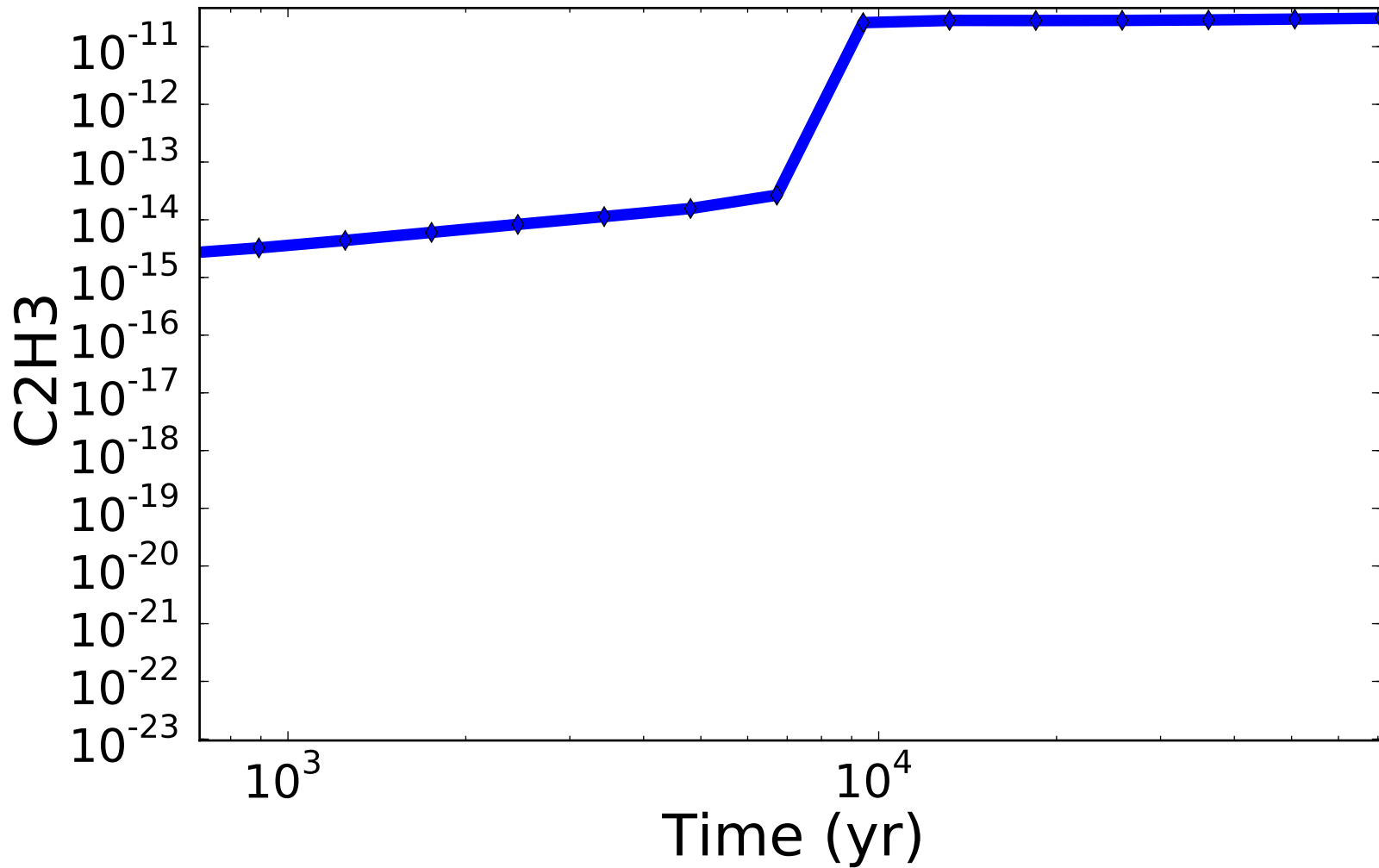


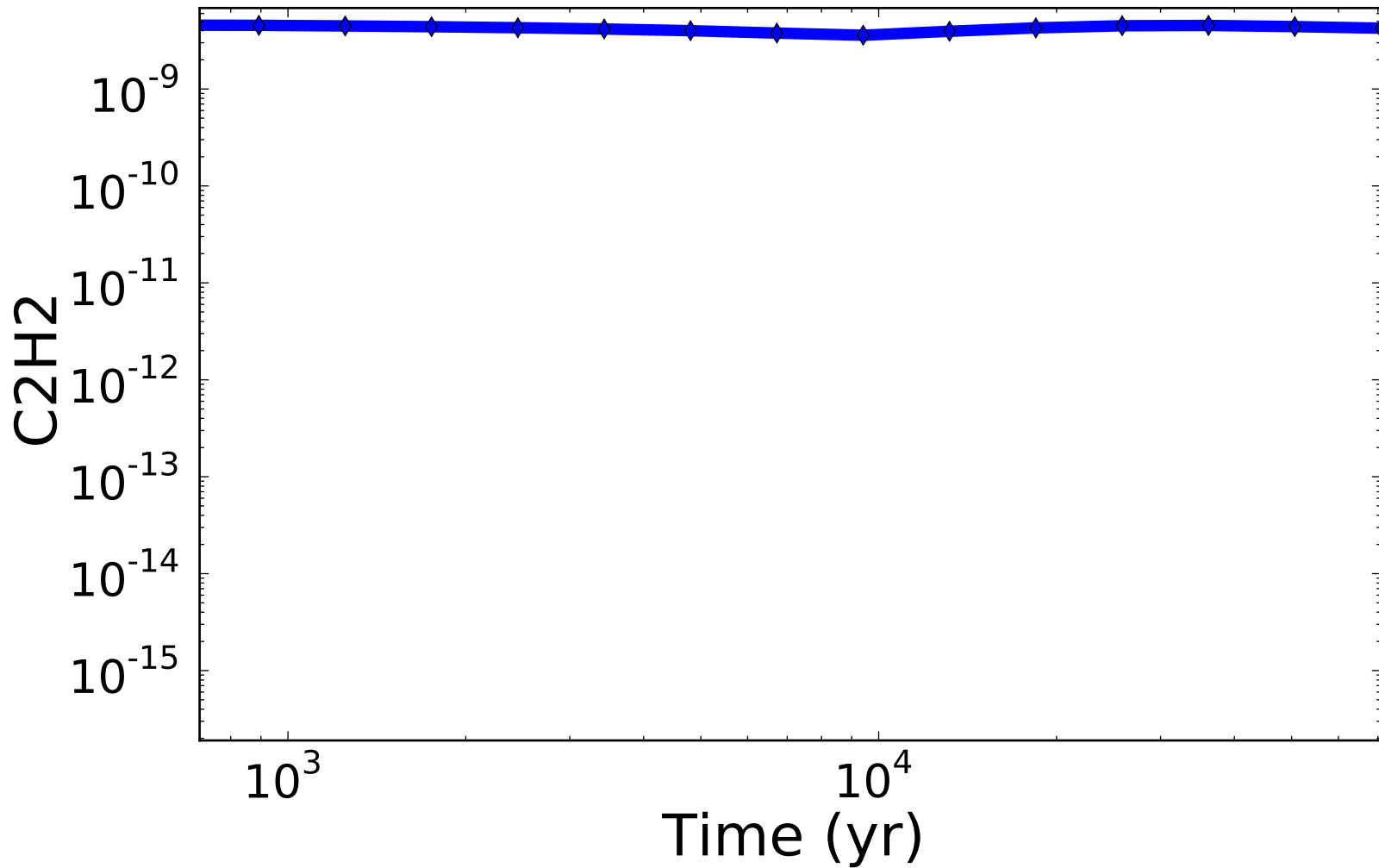


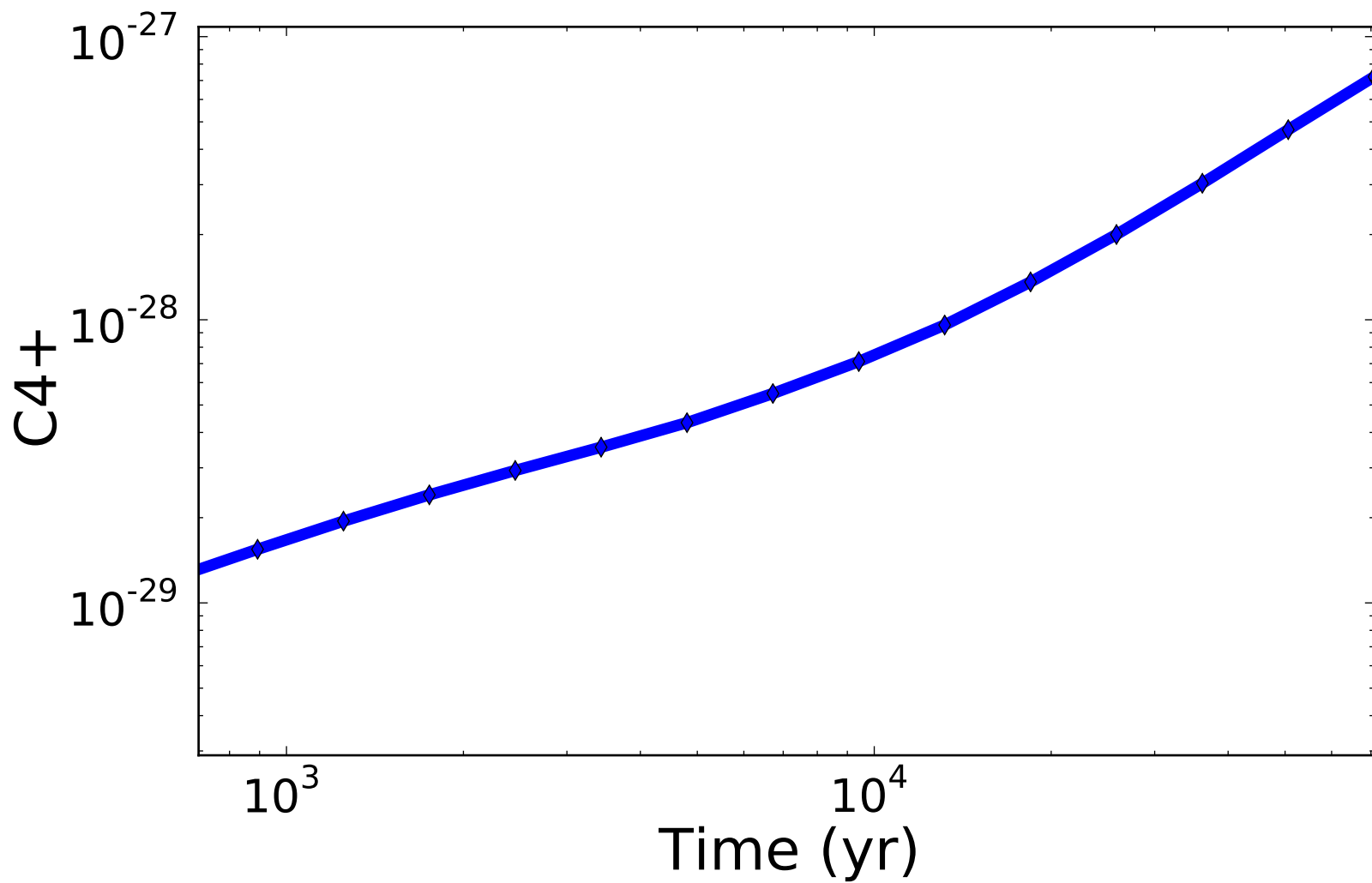


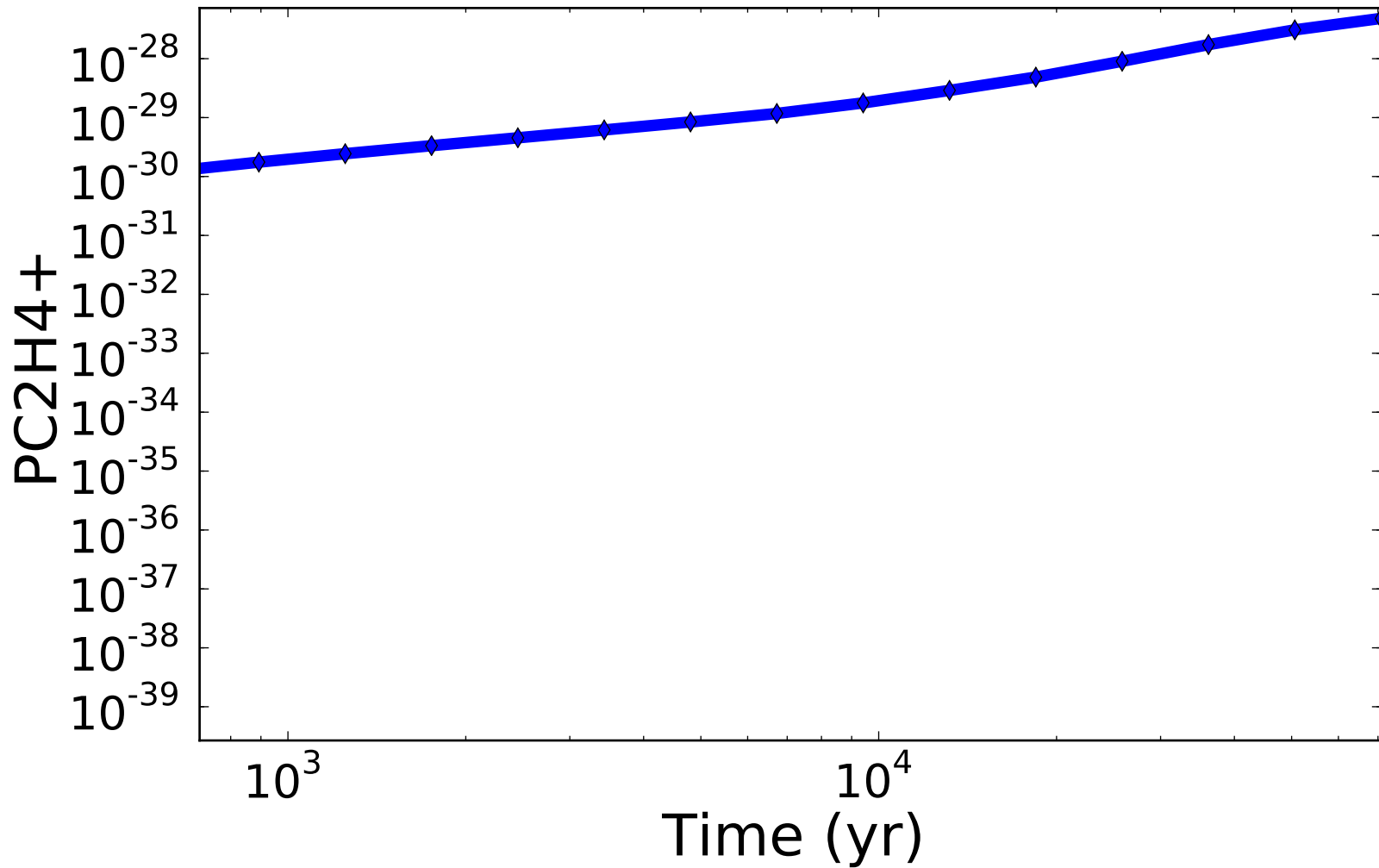


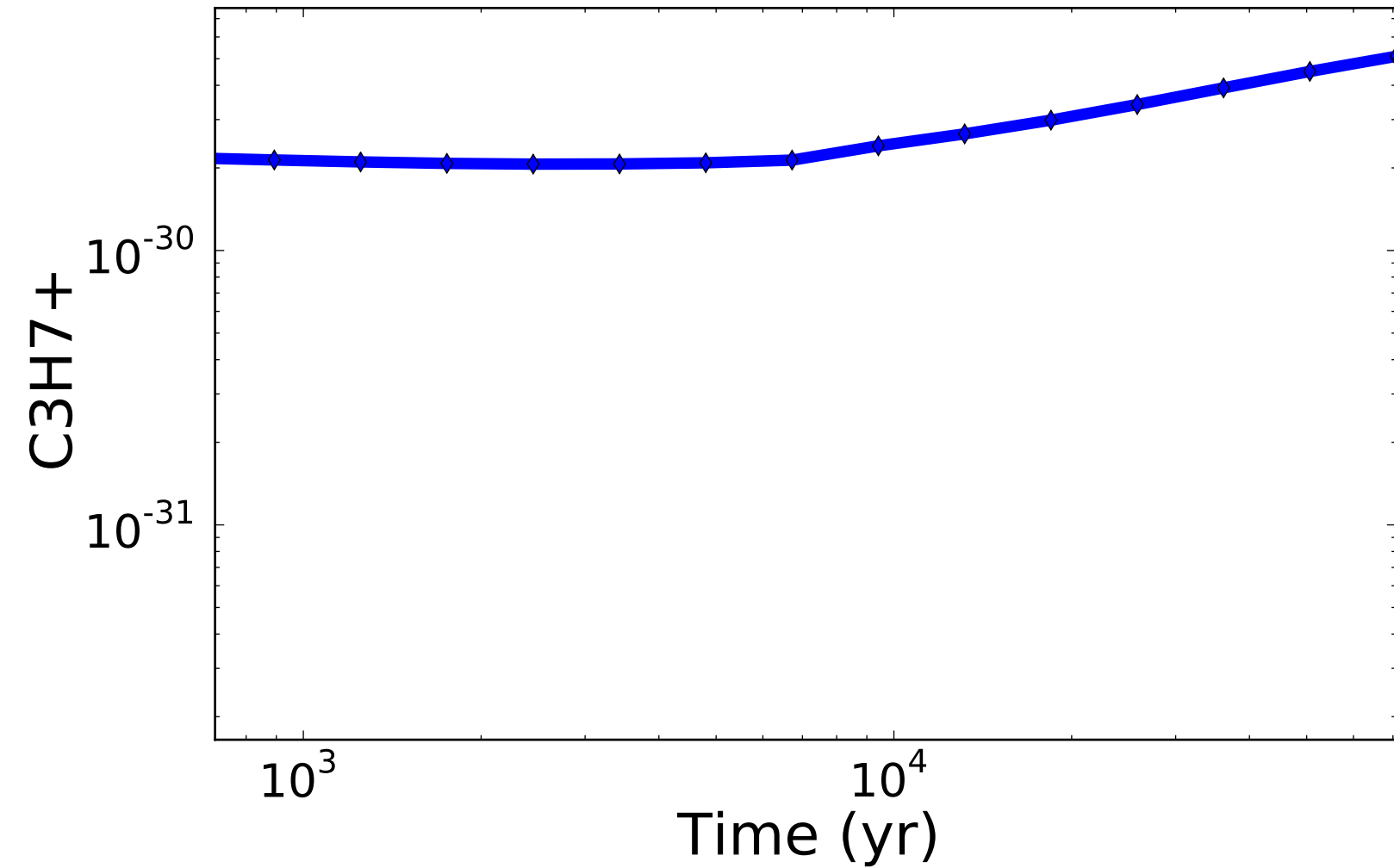


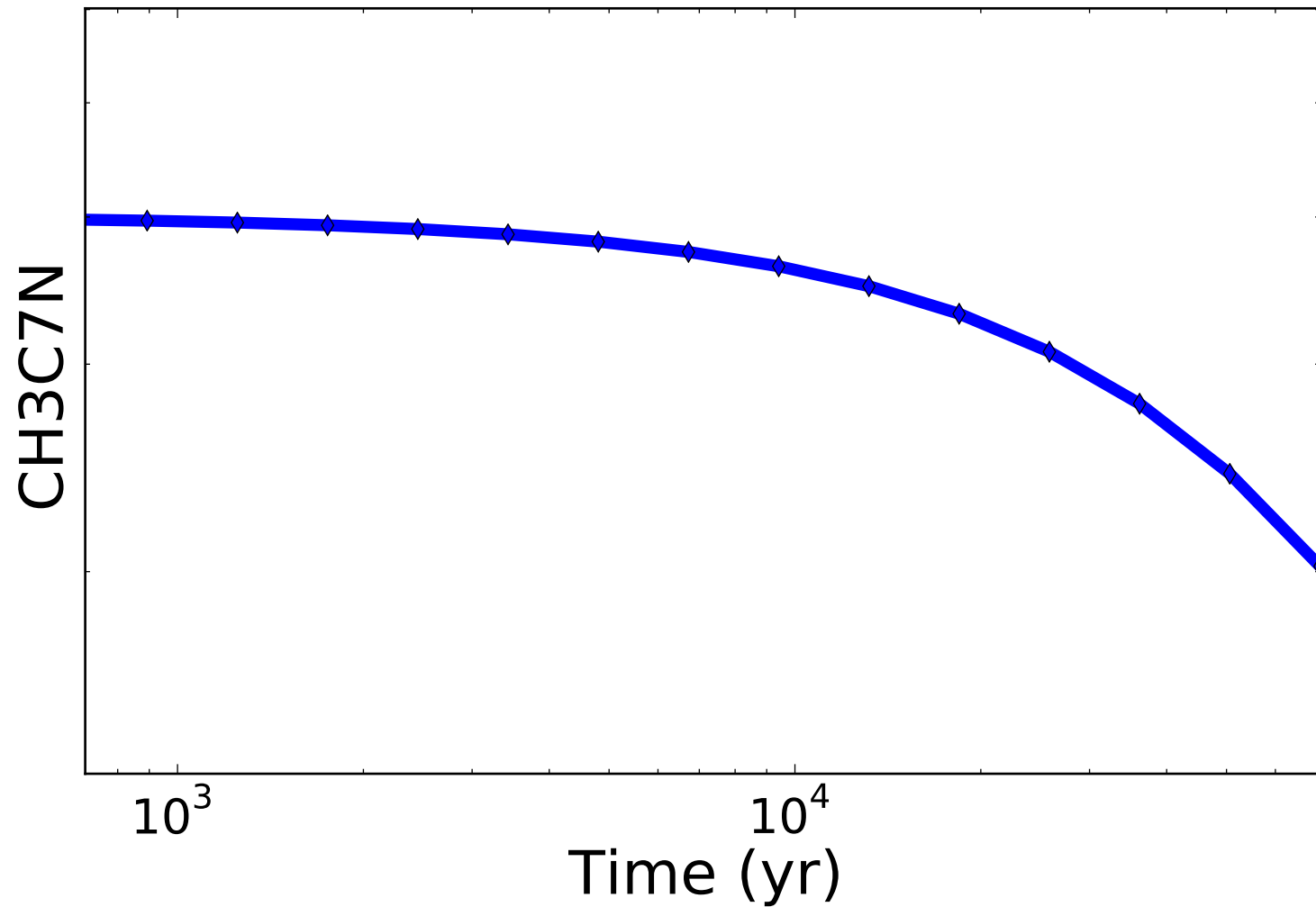


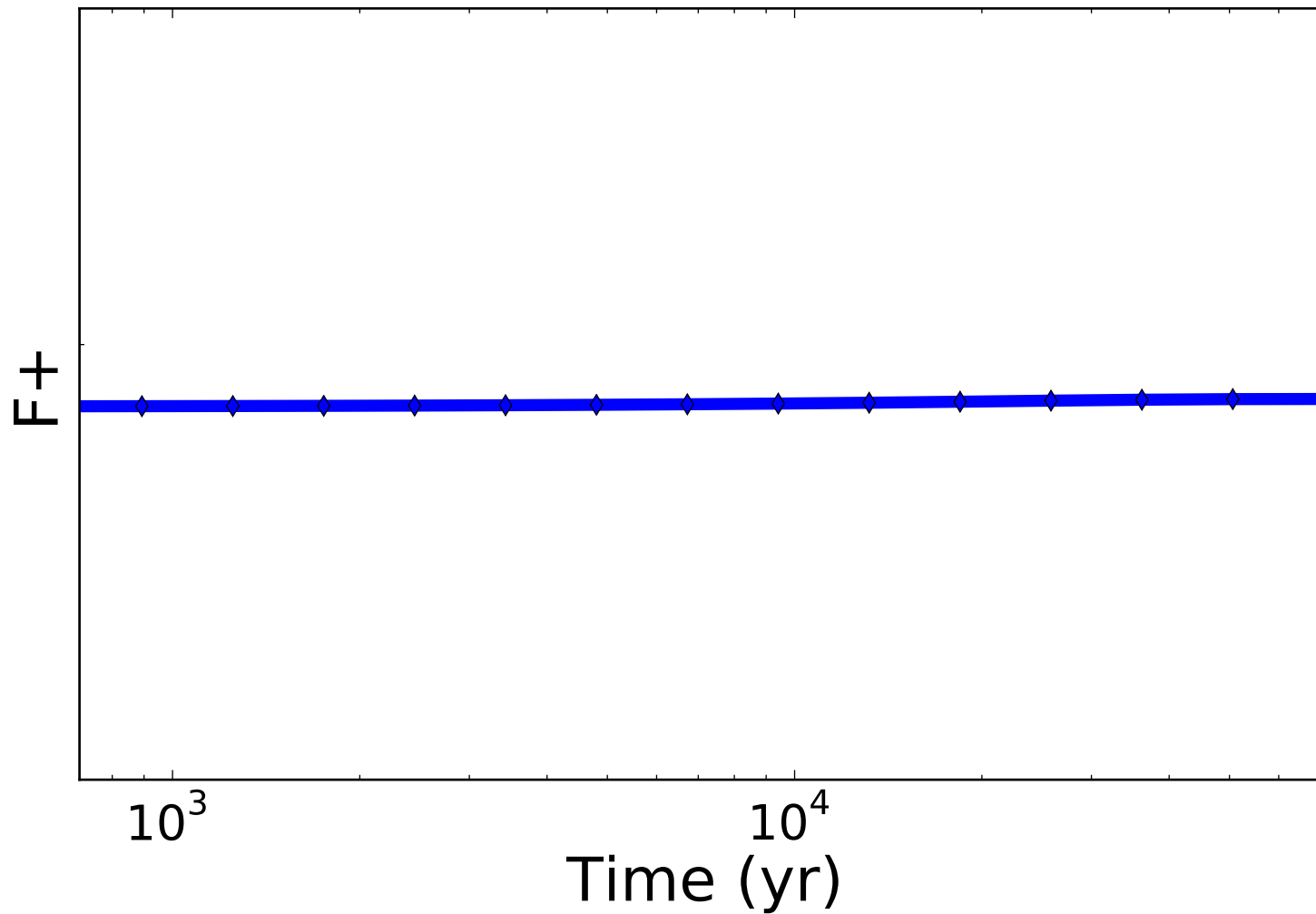


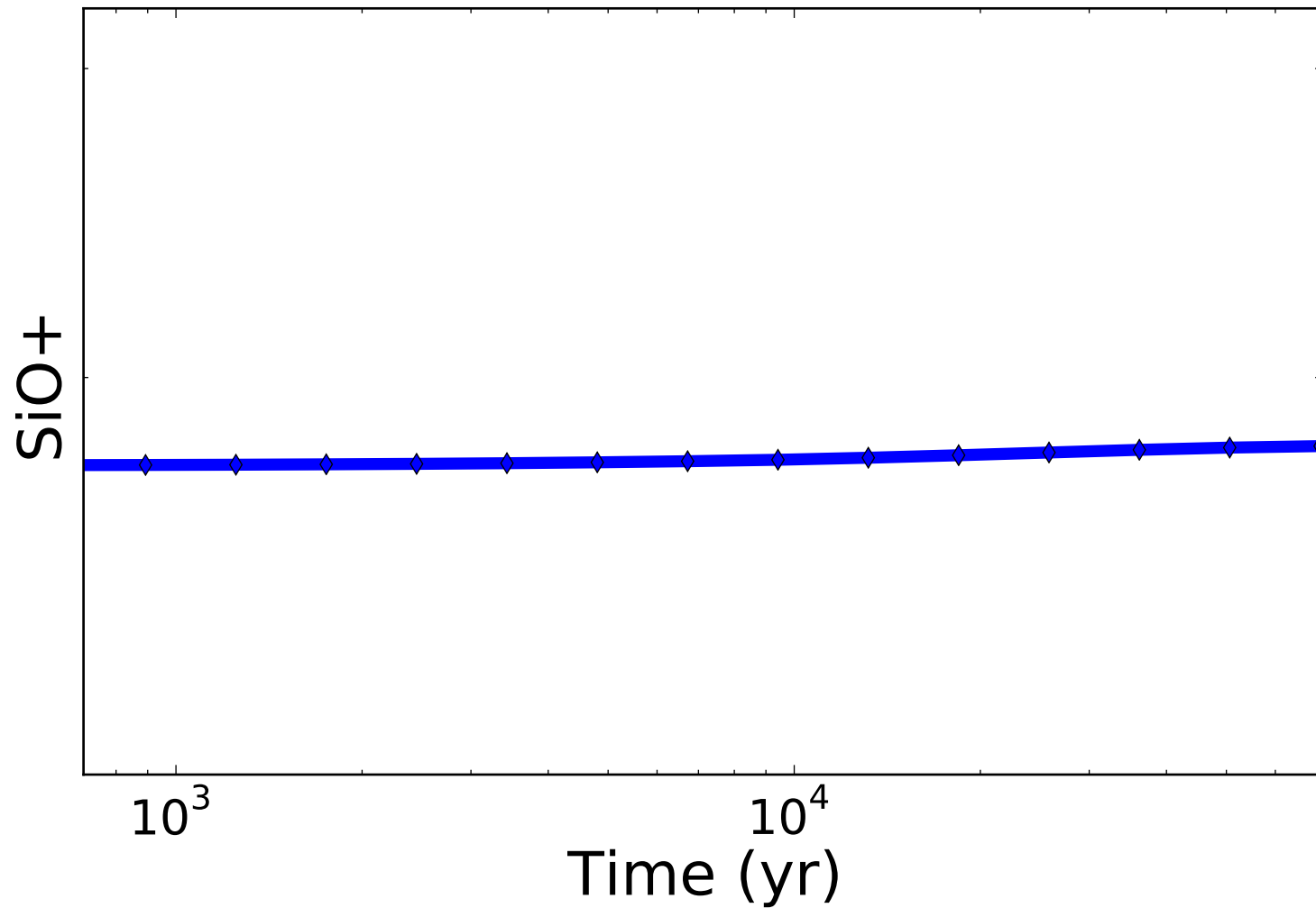


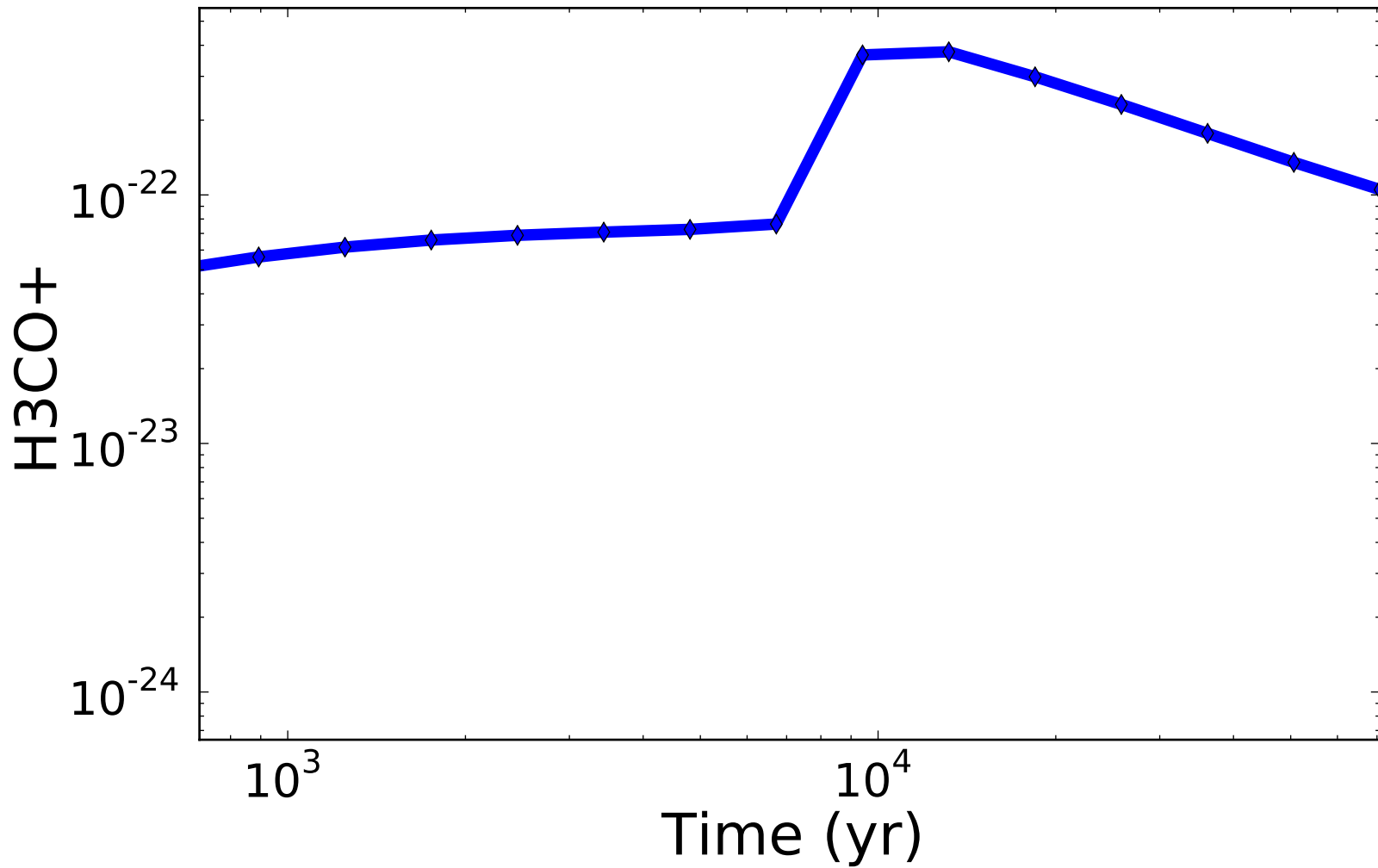


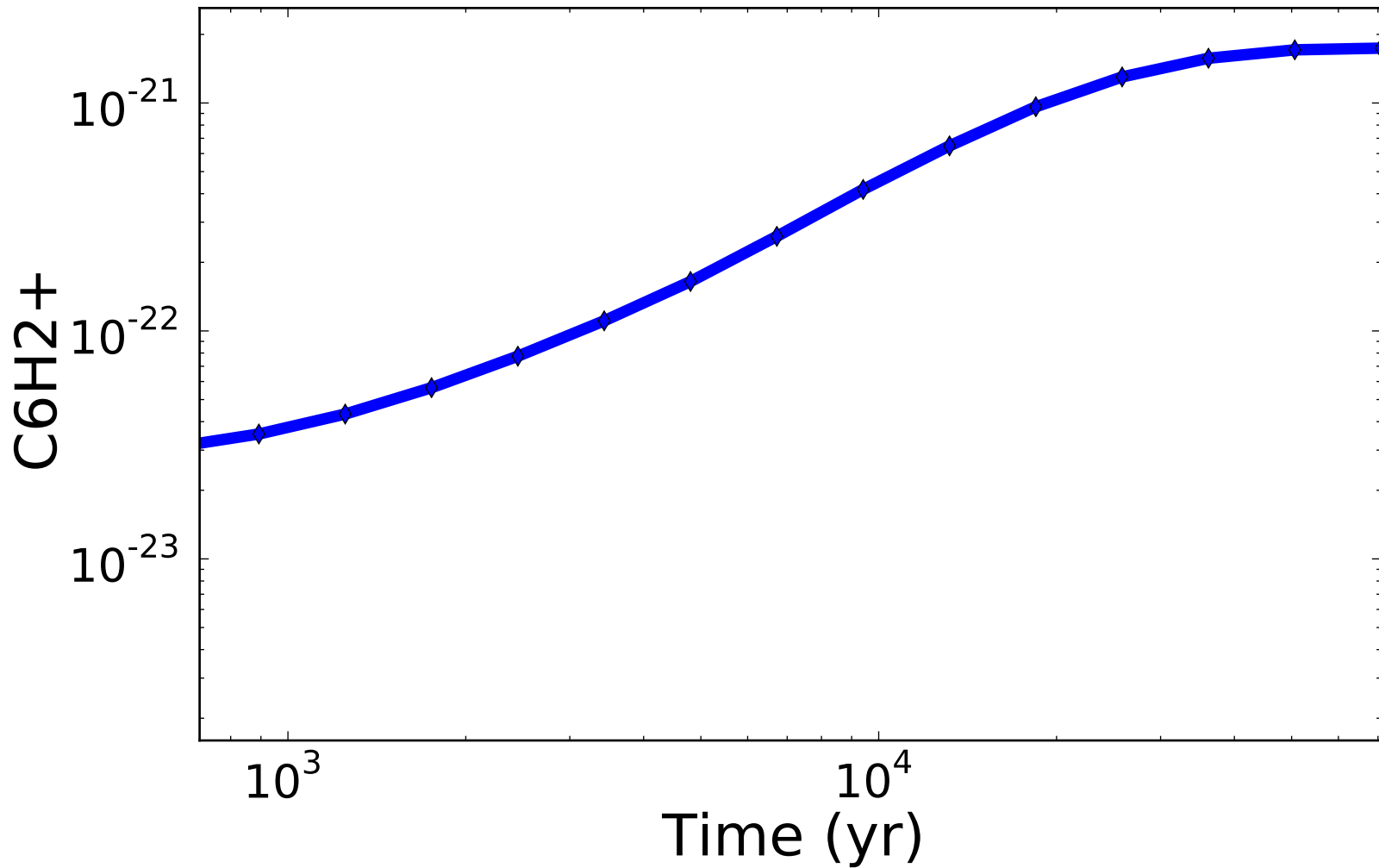












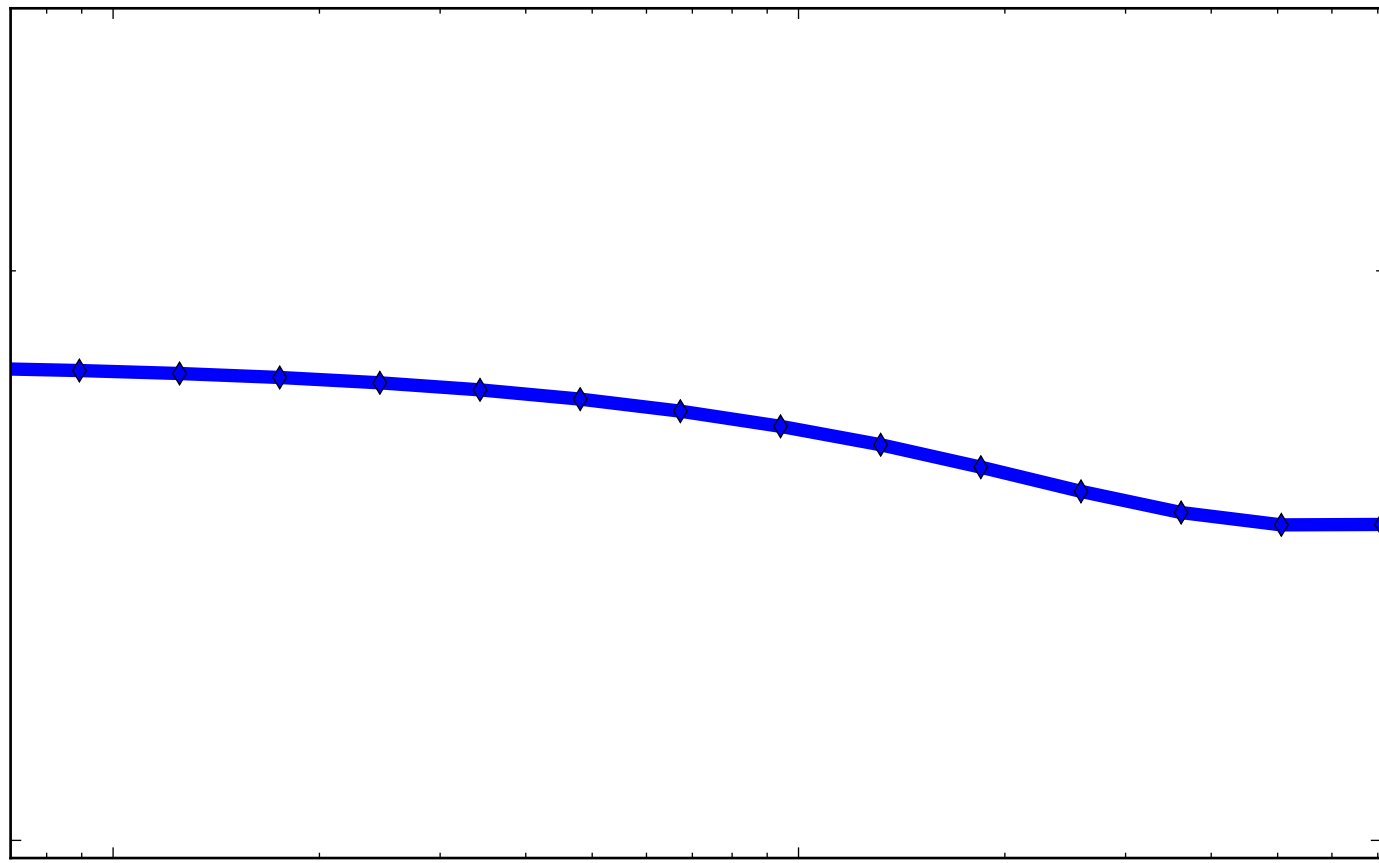
CH₂+

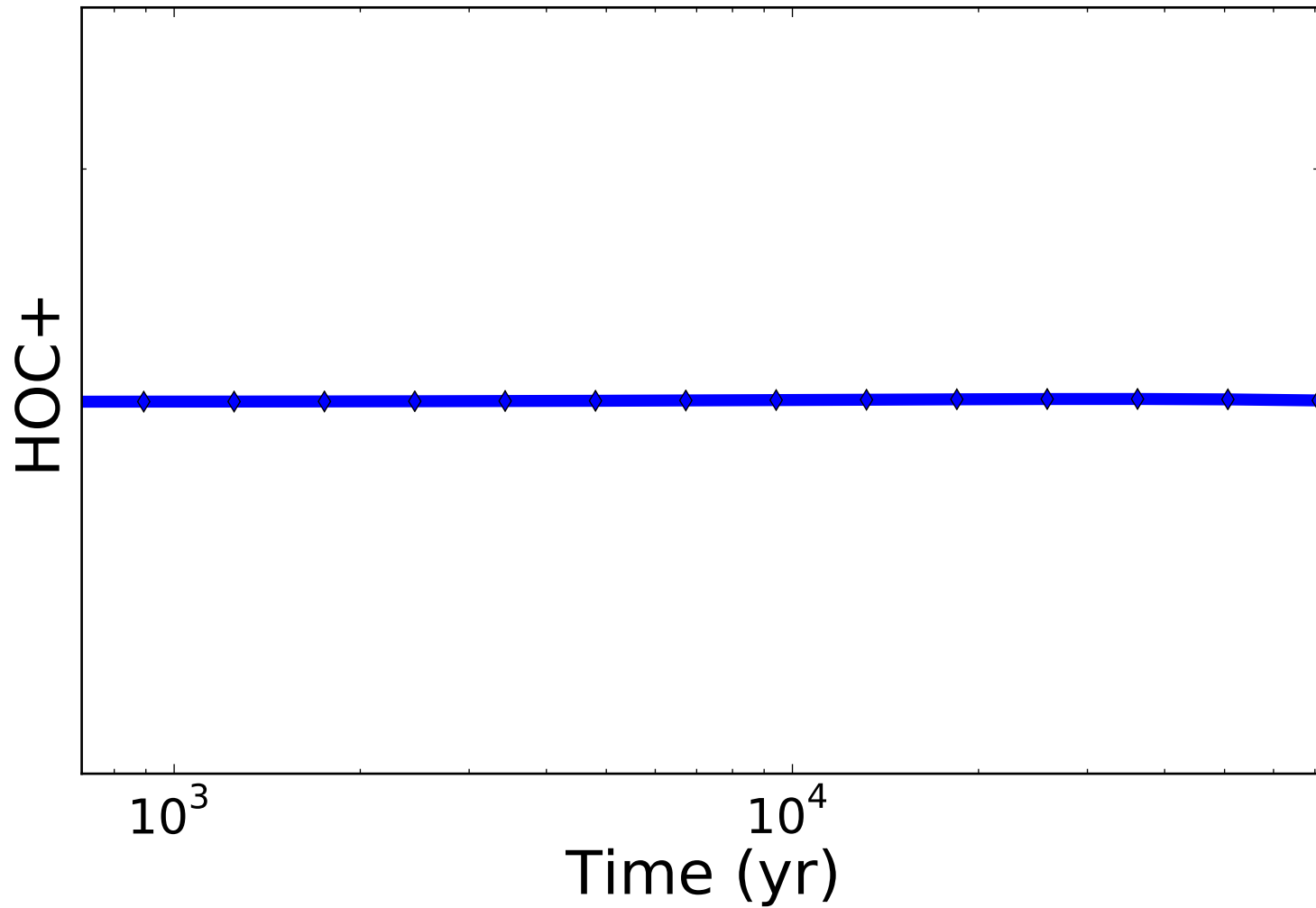
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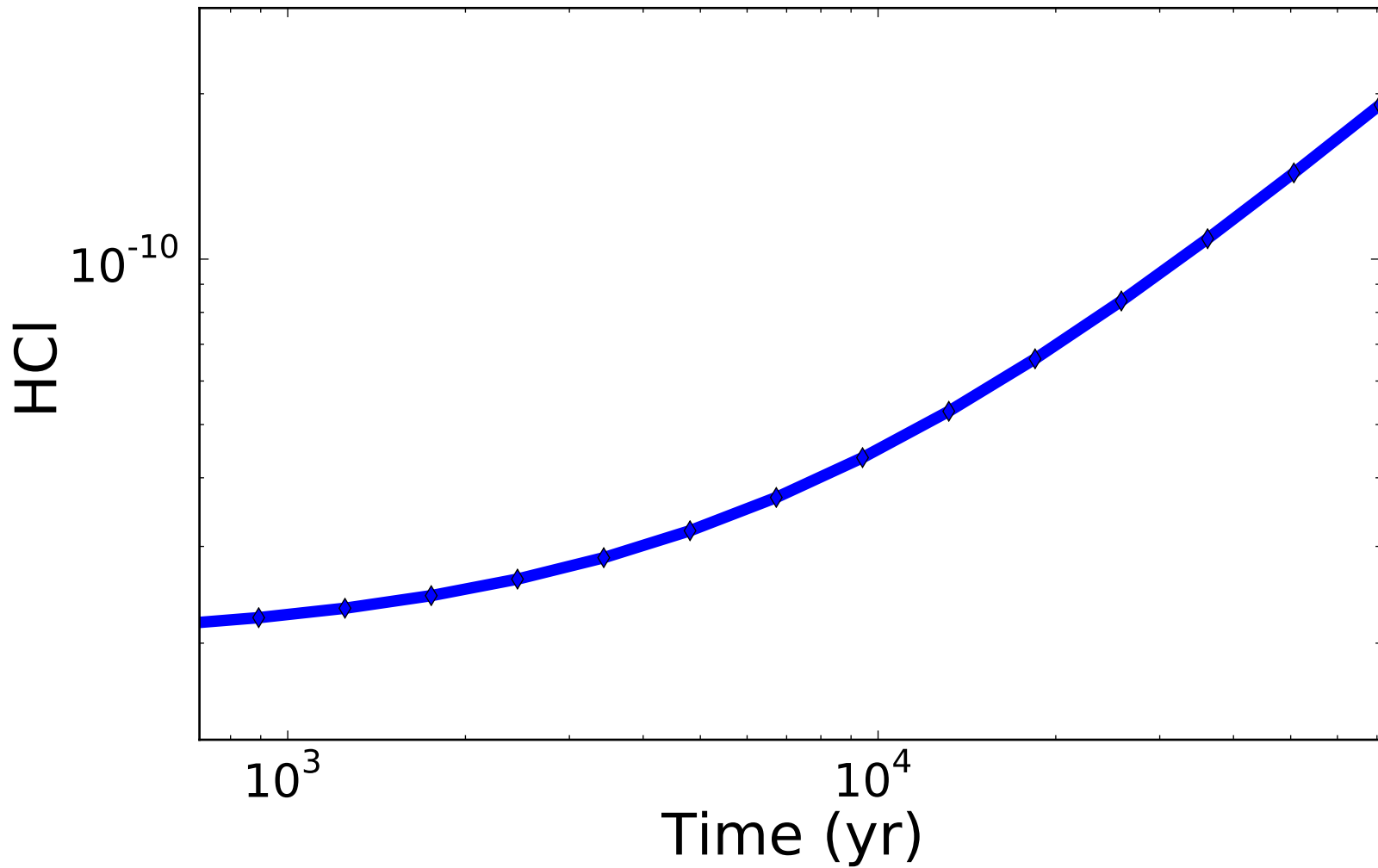
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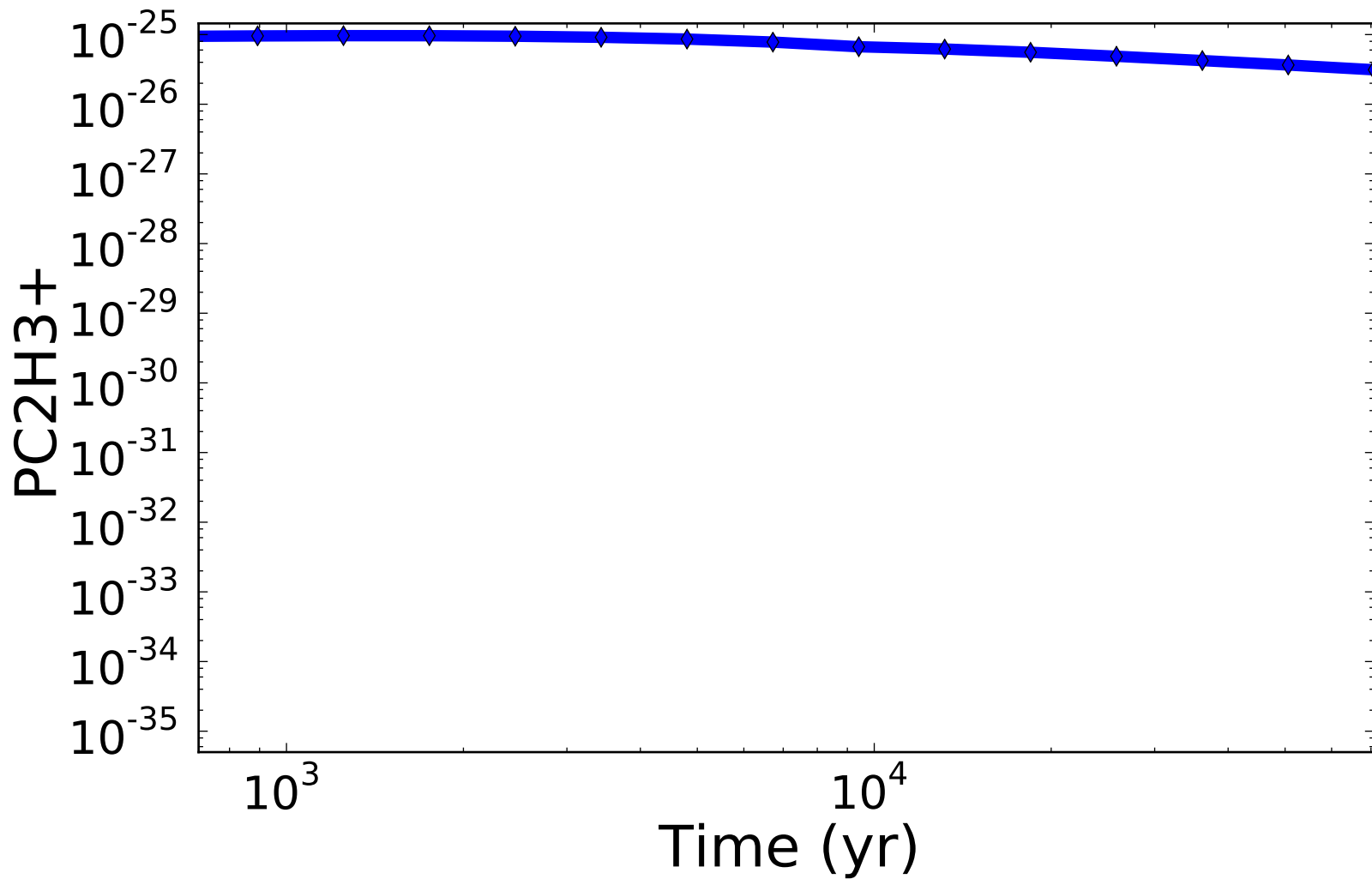
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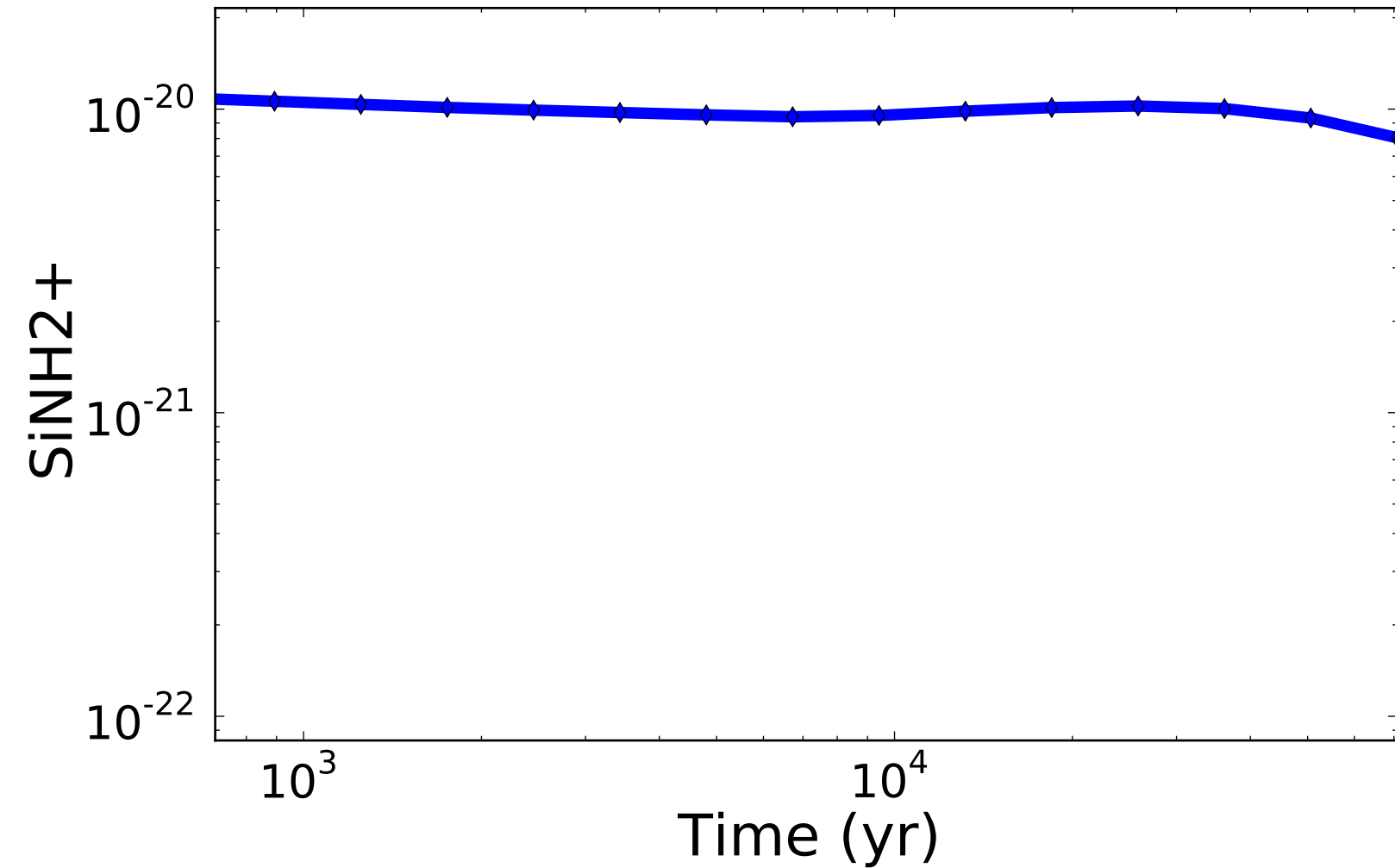
Time (yr)

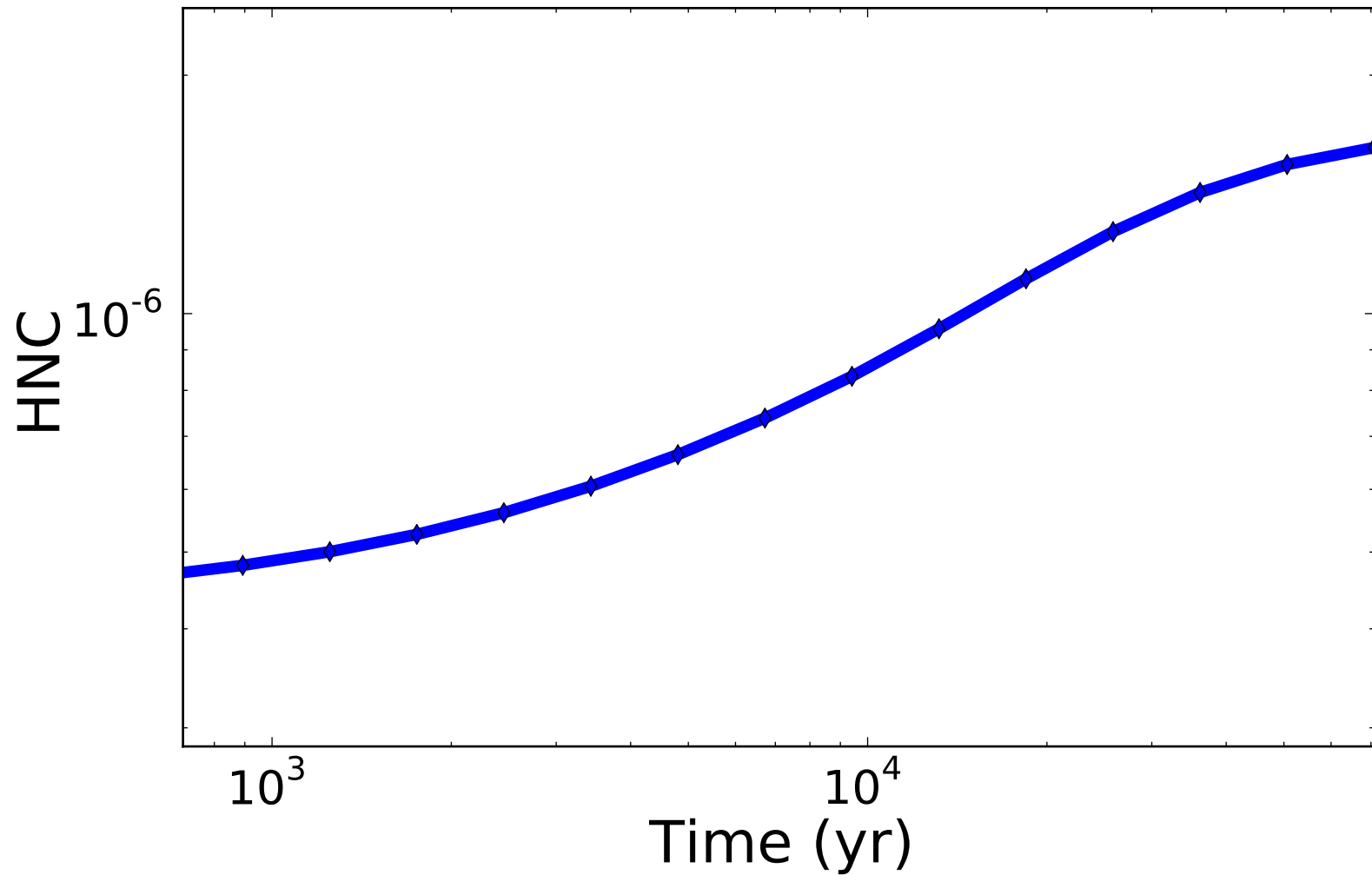


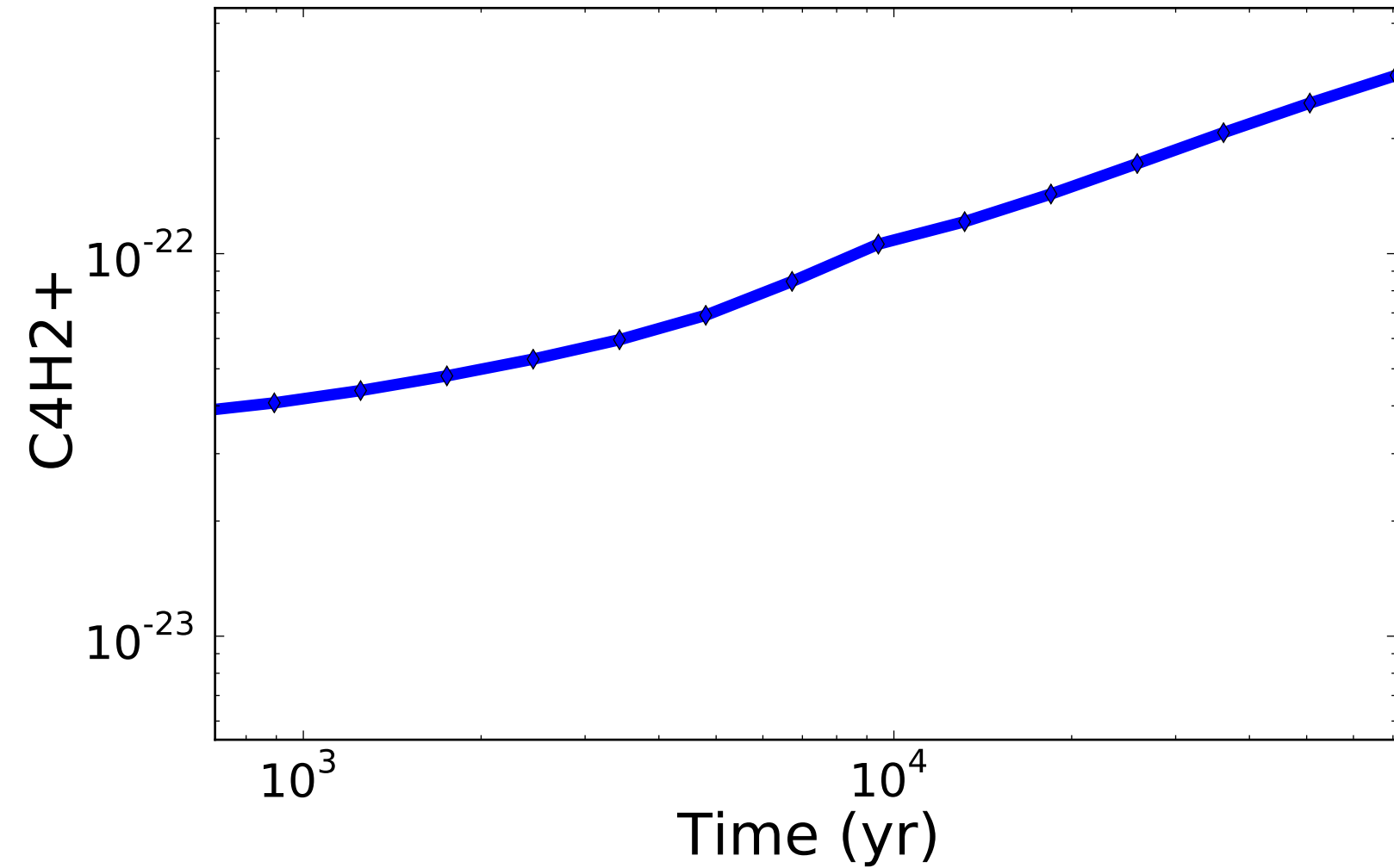


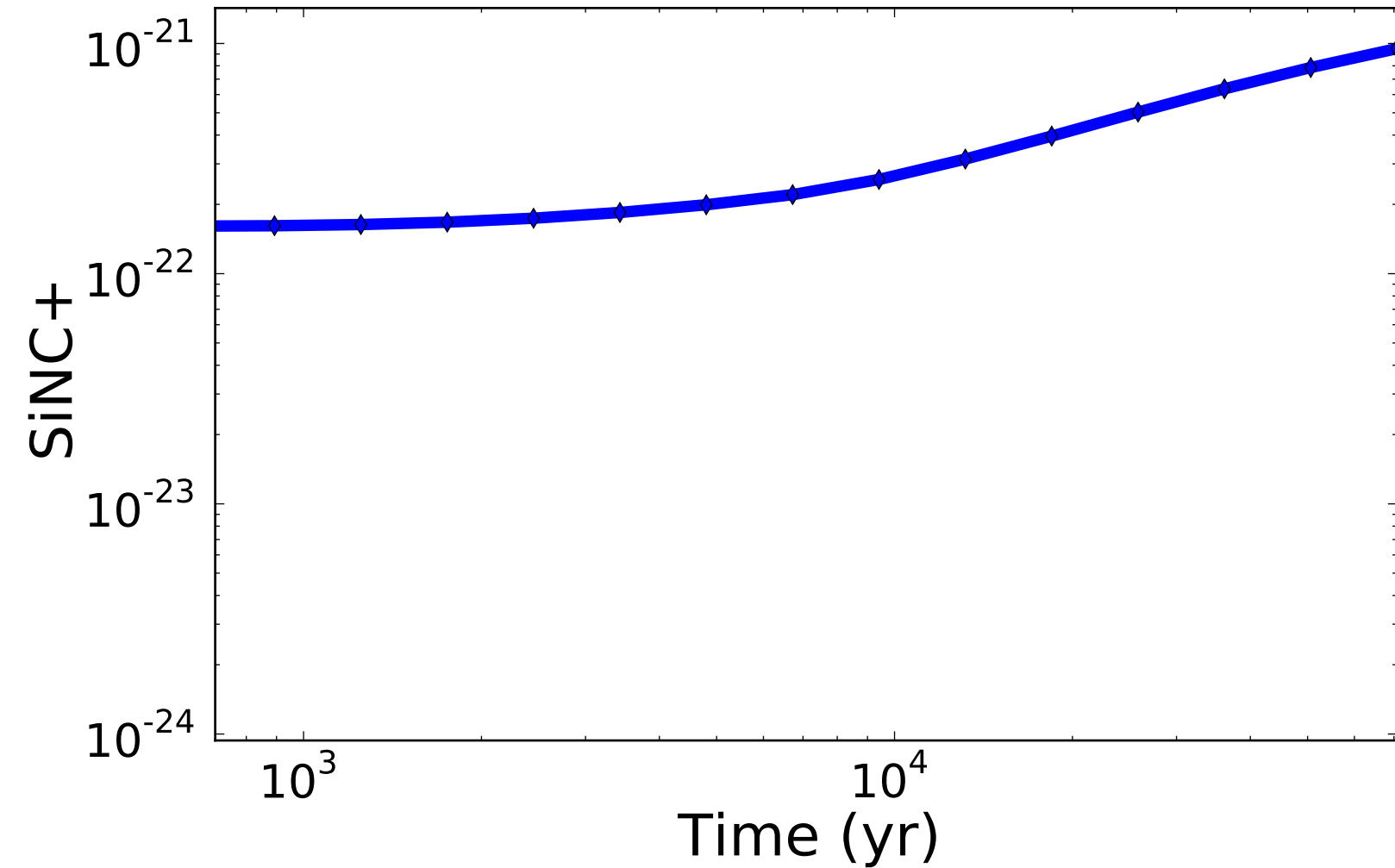


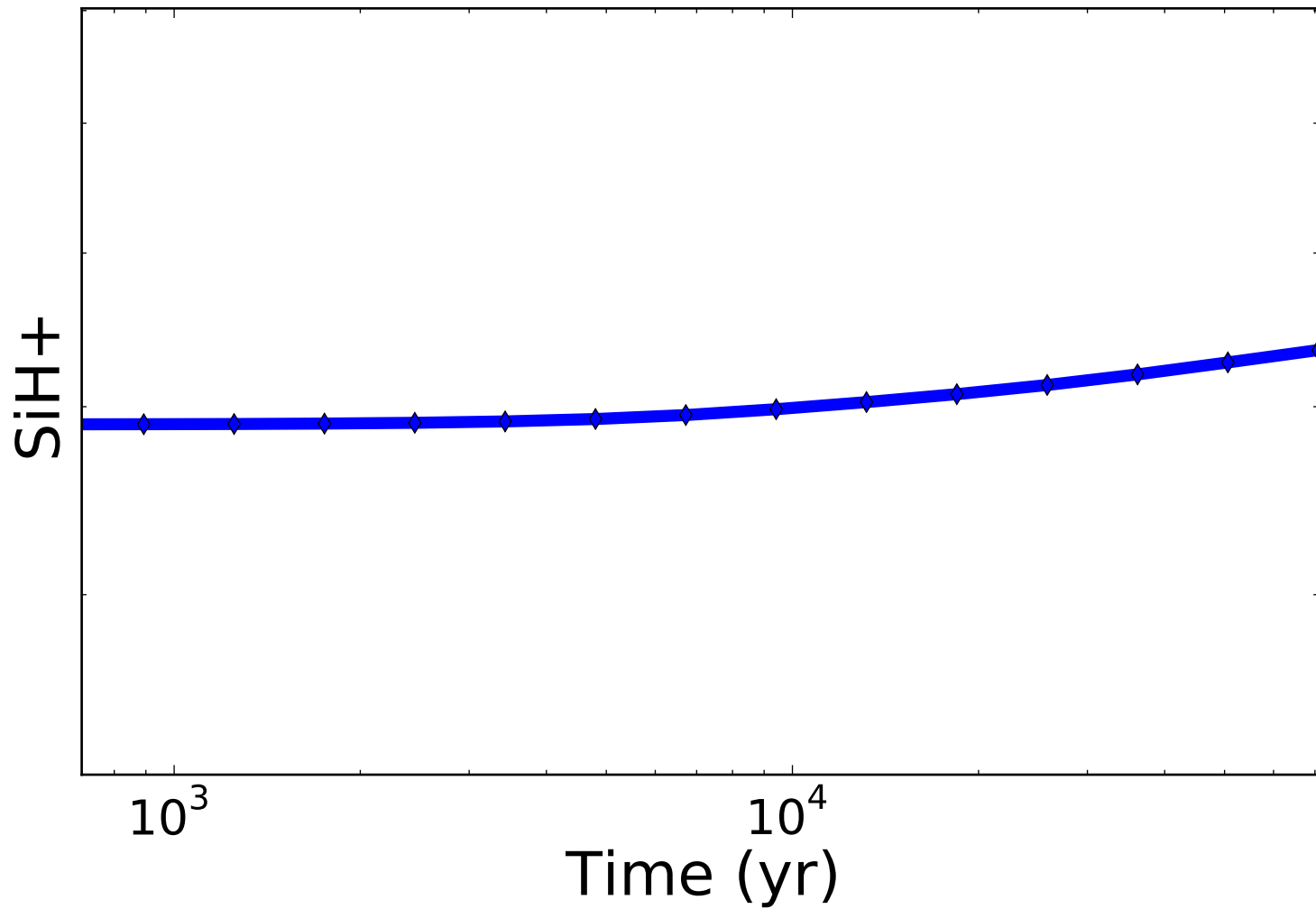


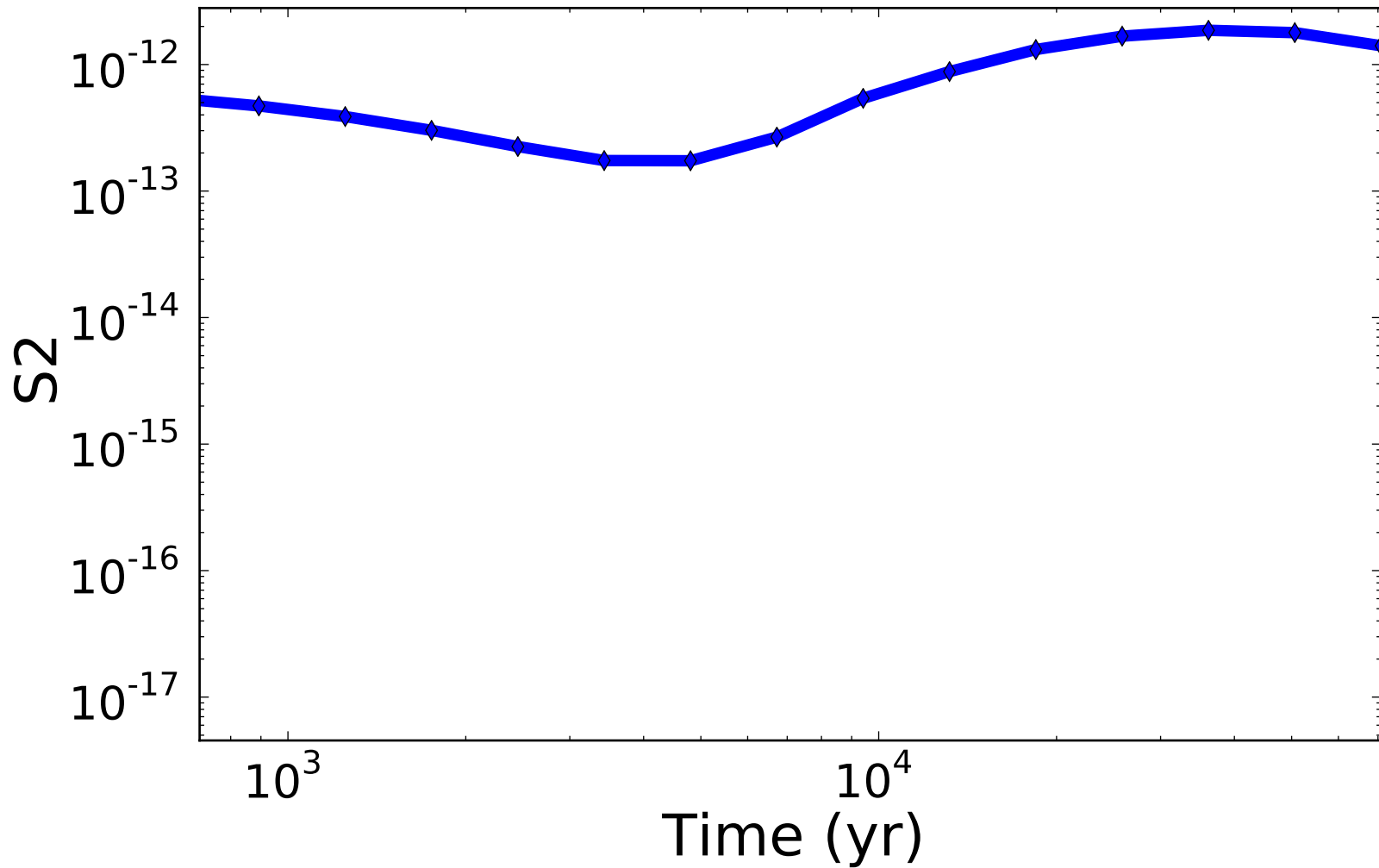


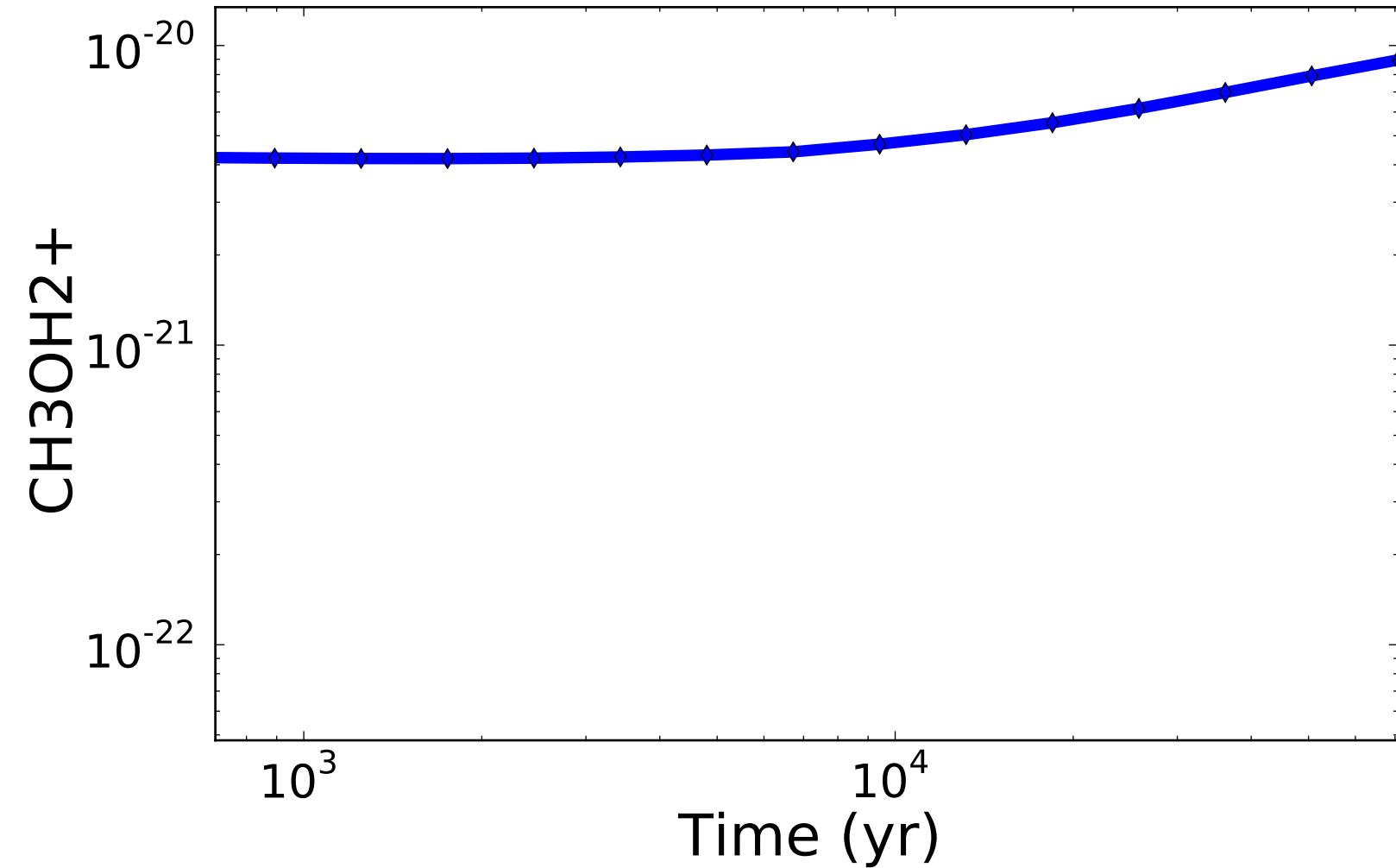


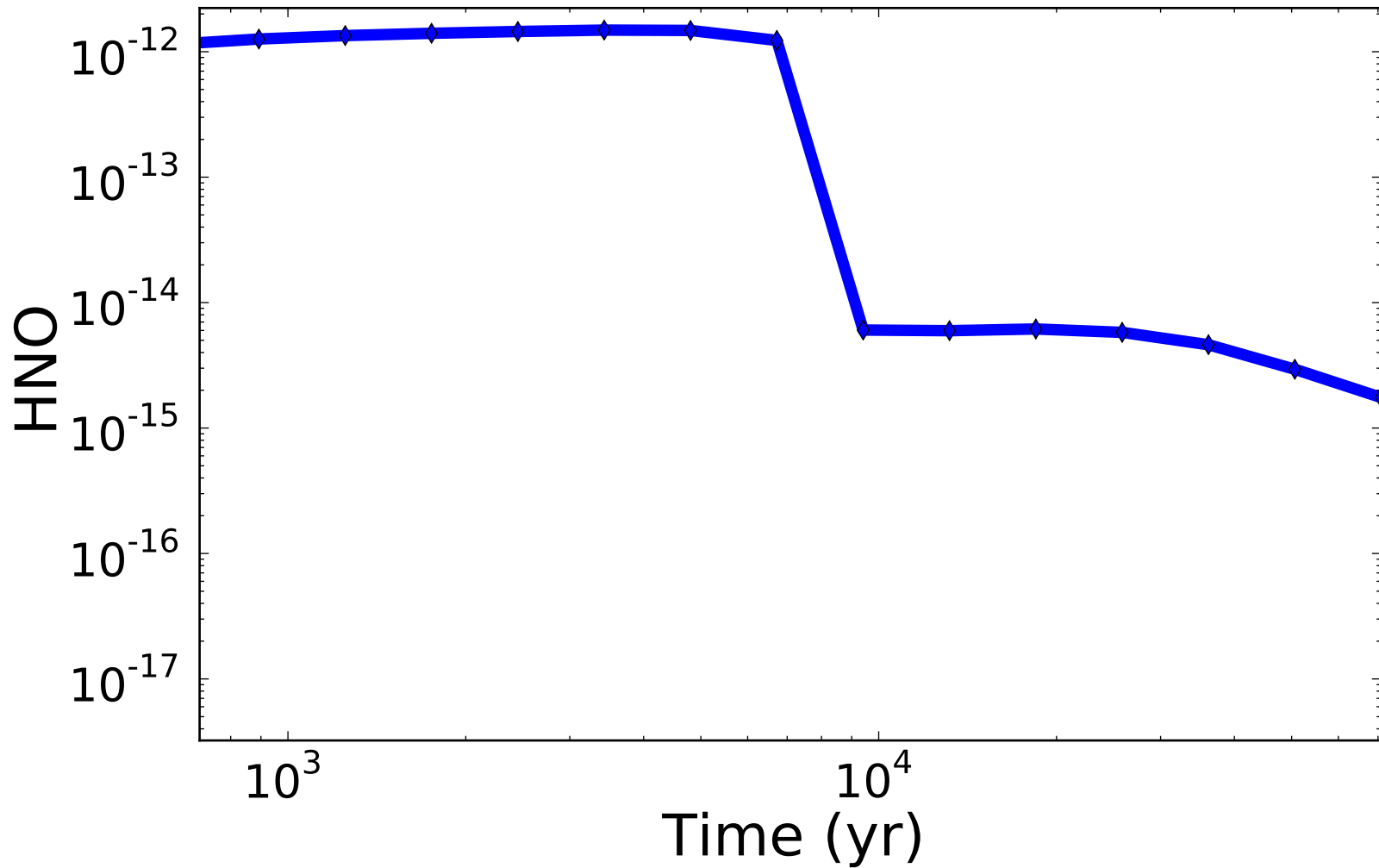


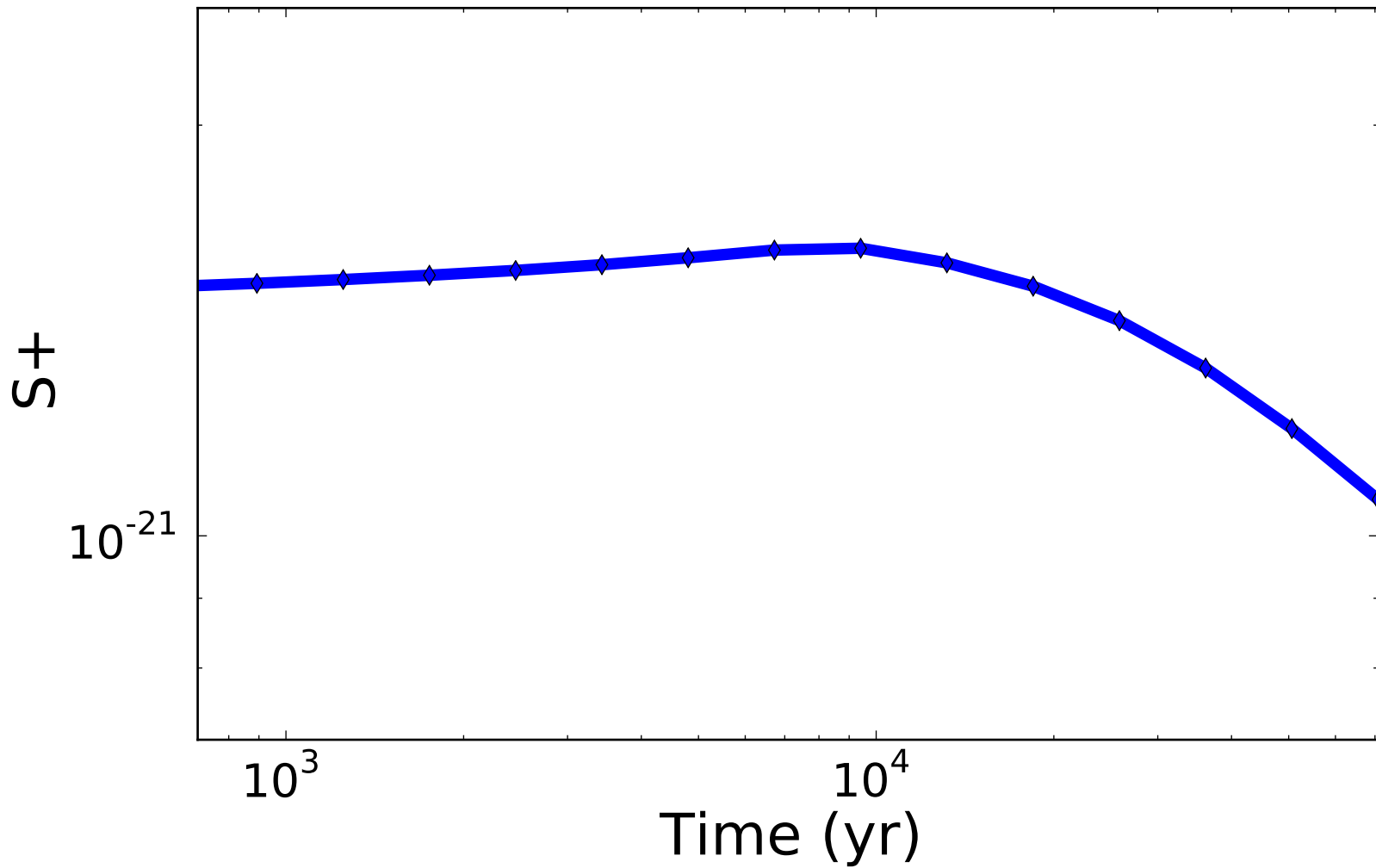


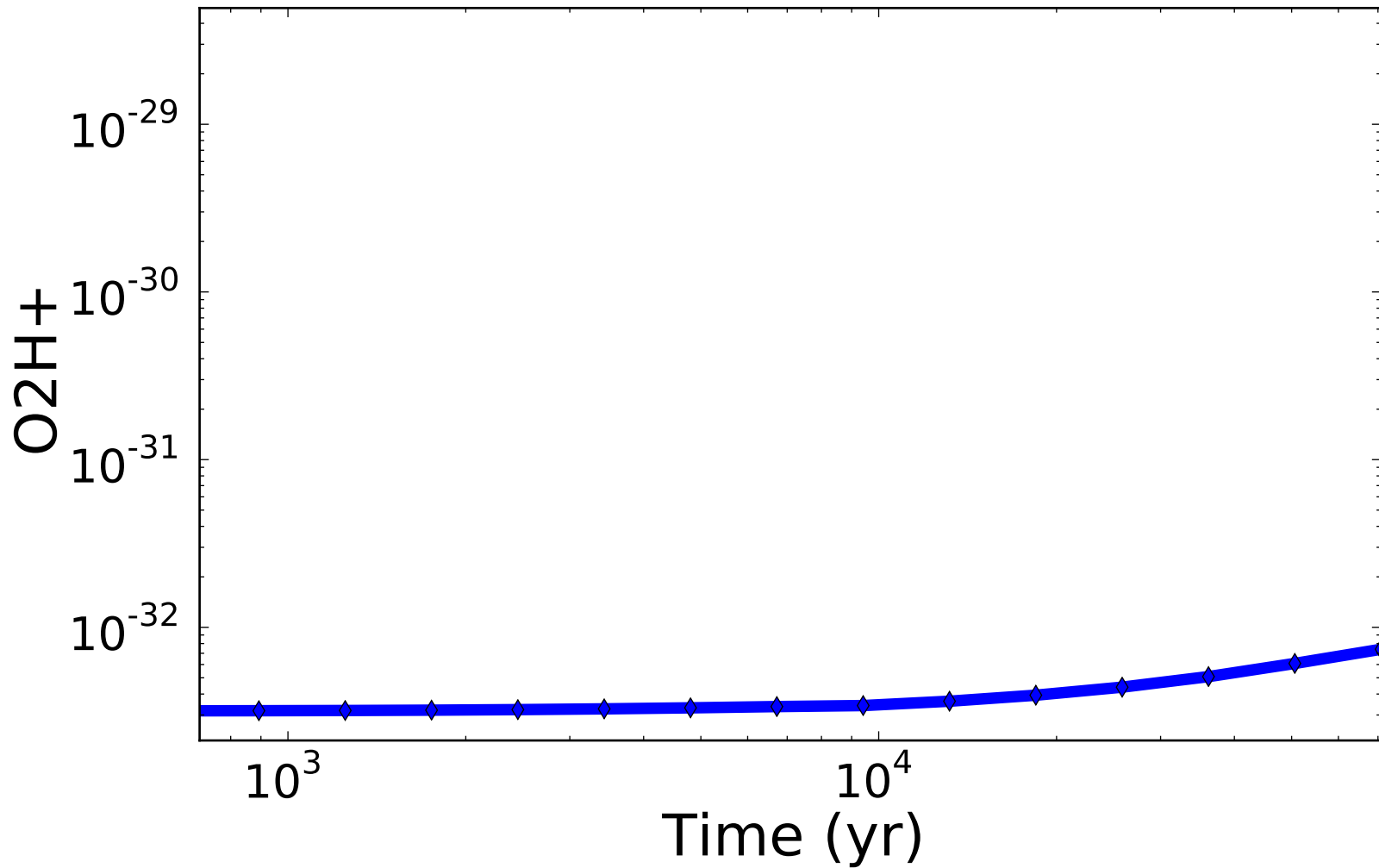


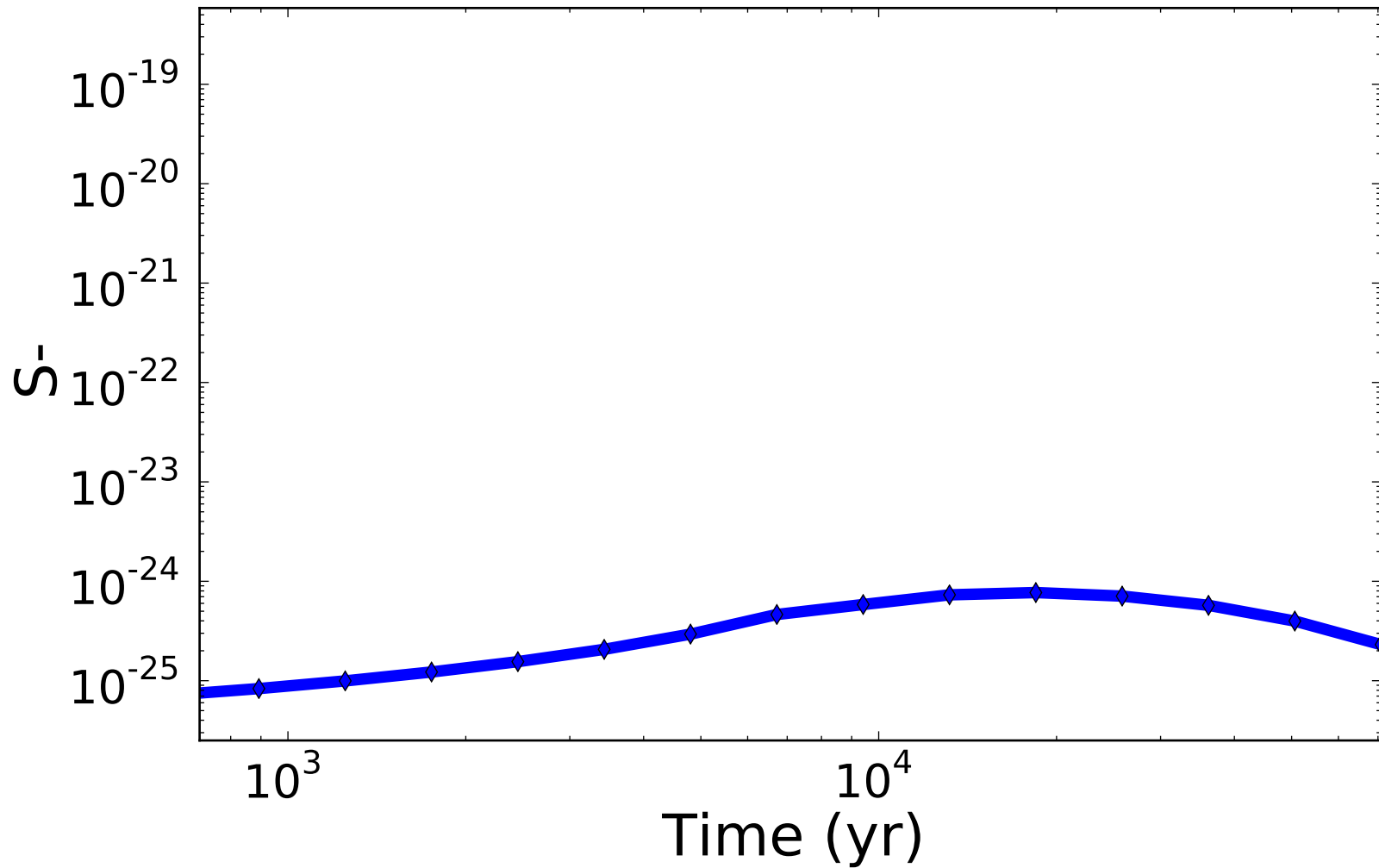


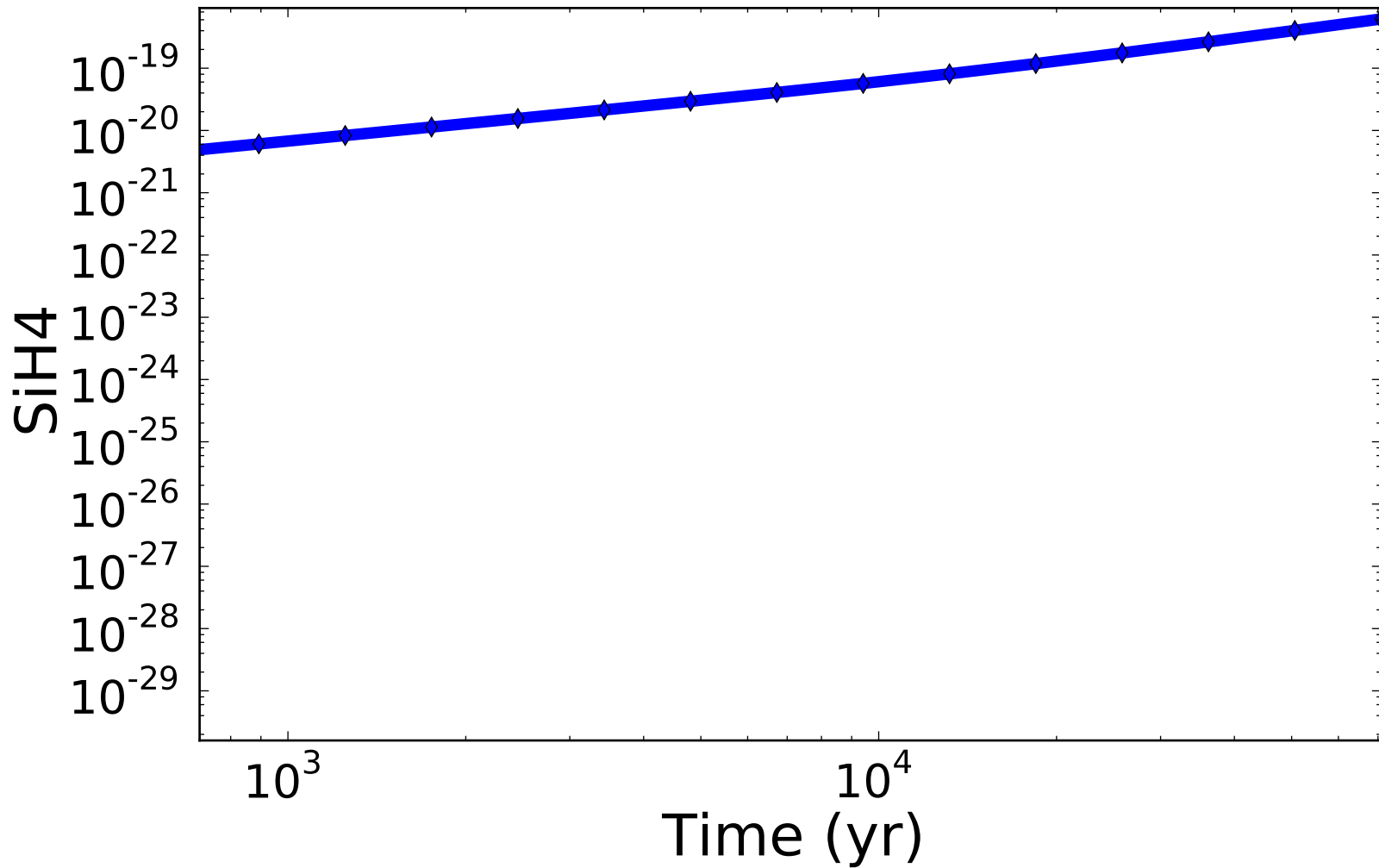


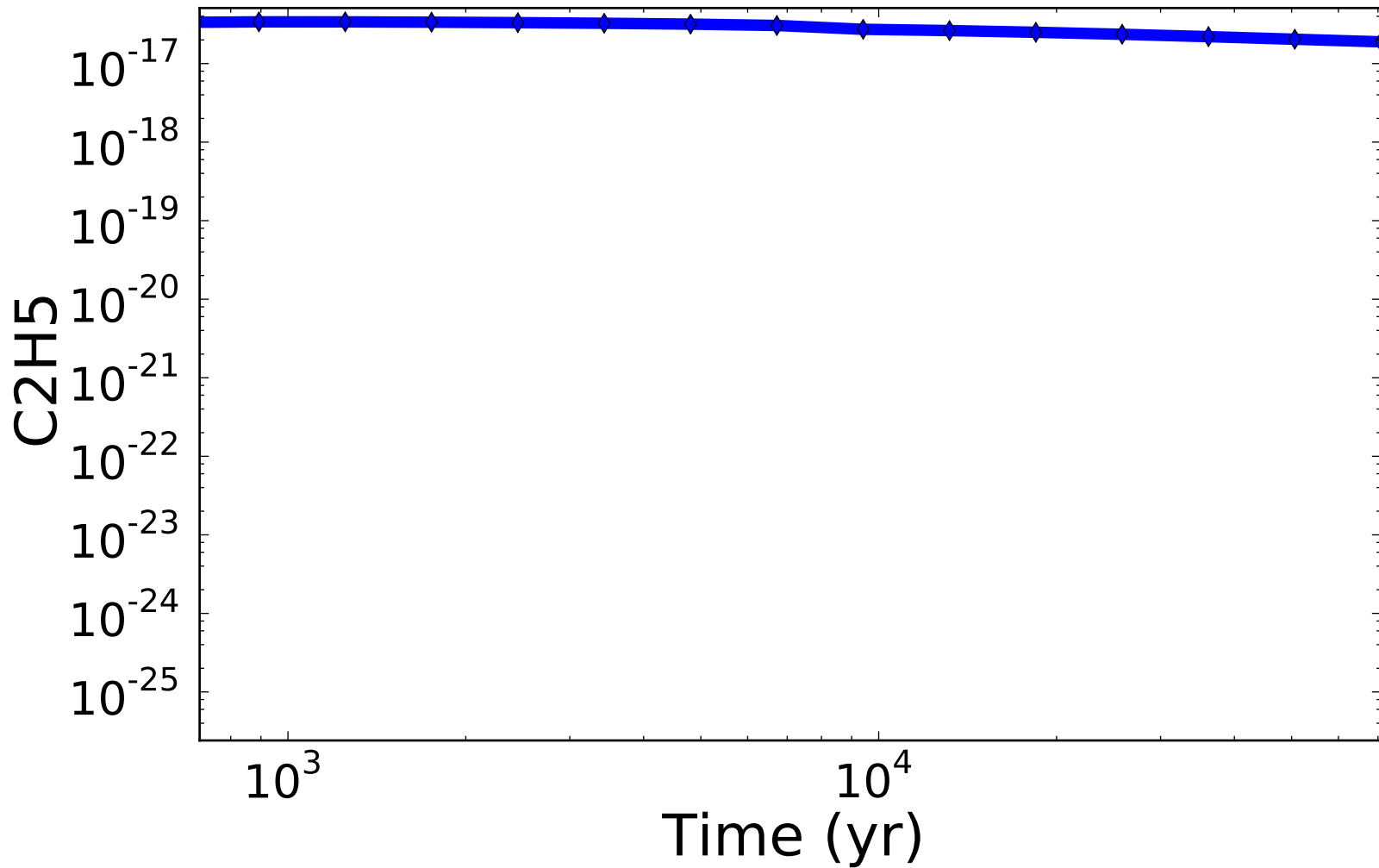












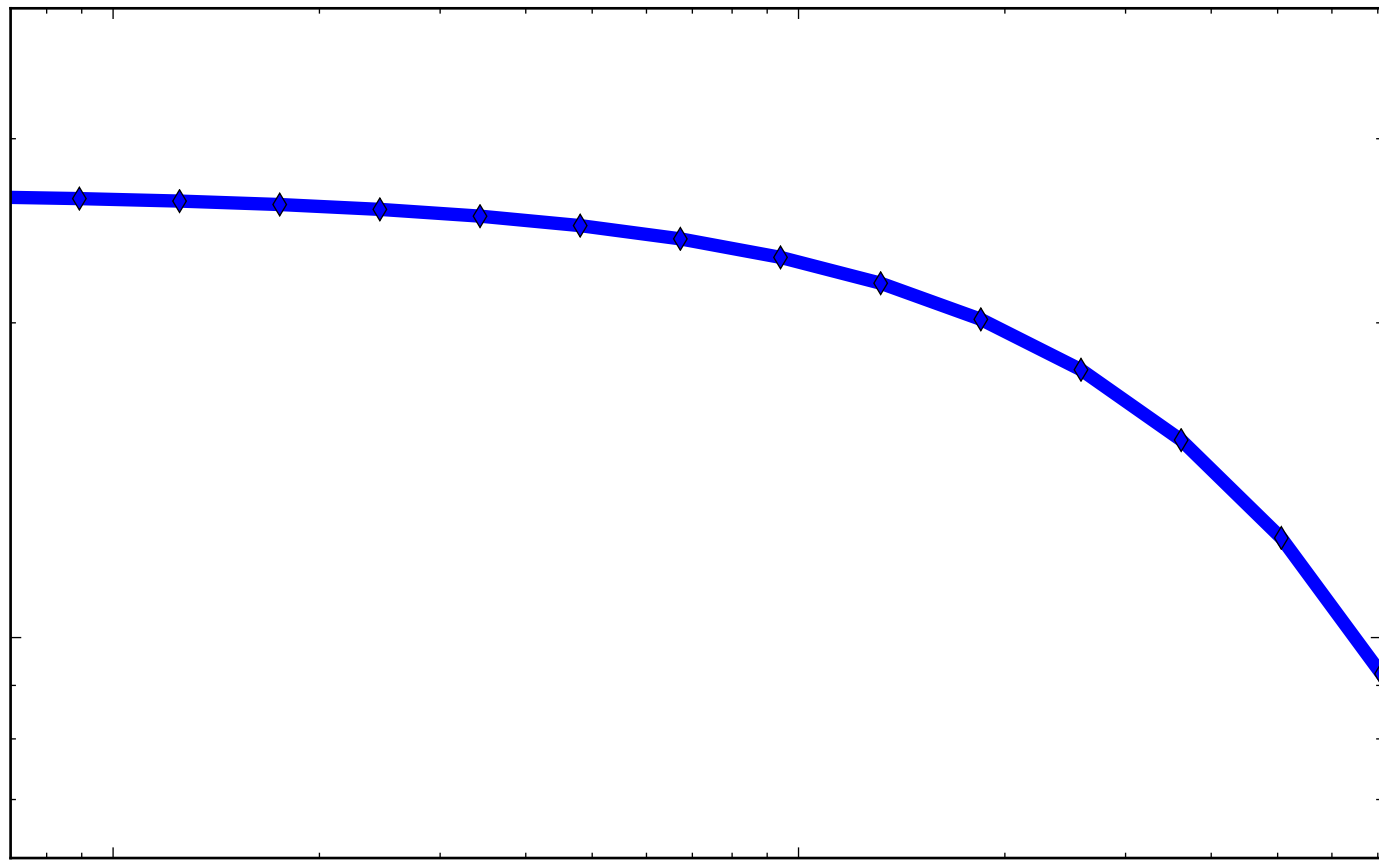
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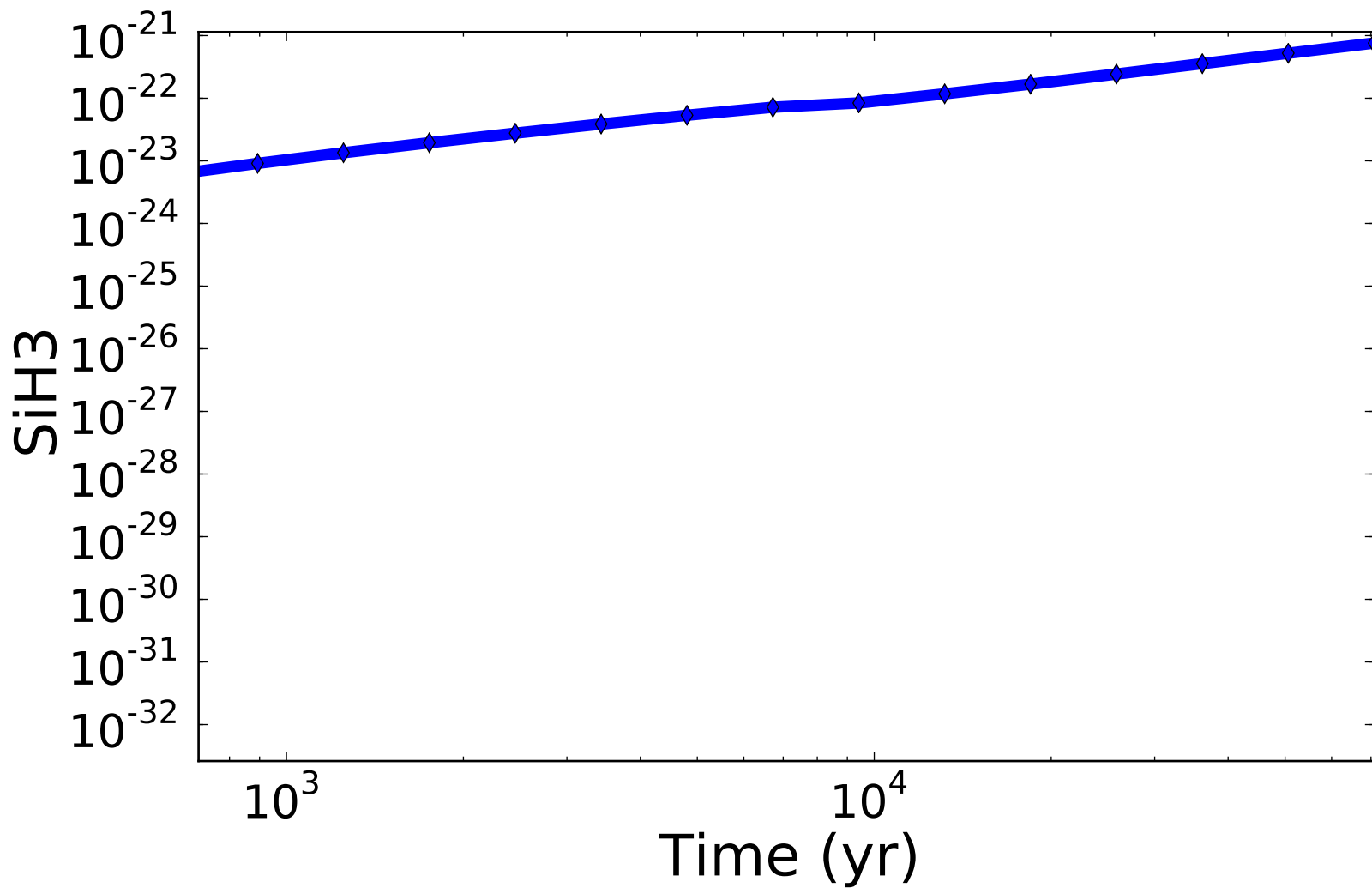
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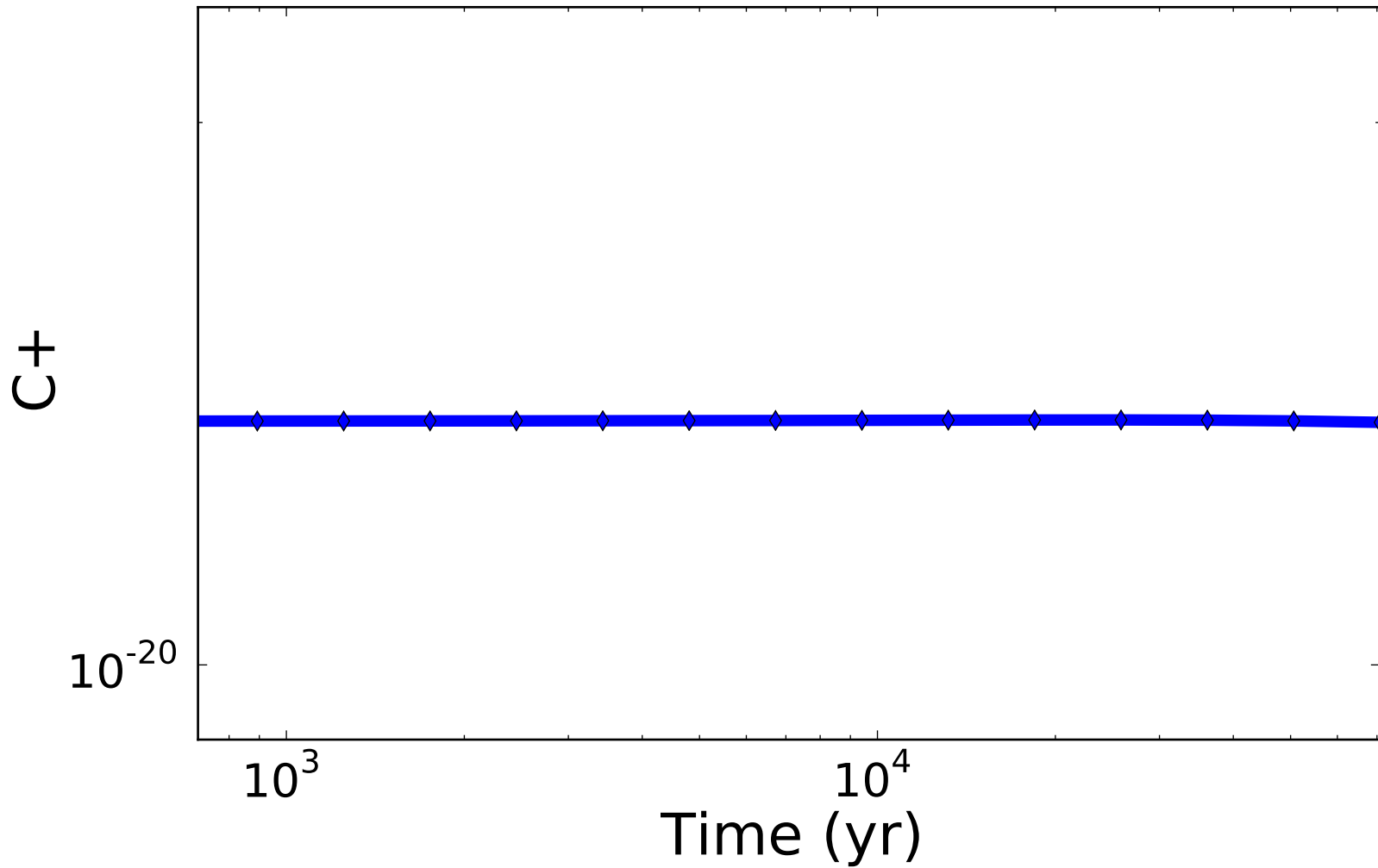
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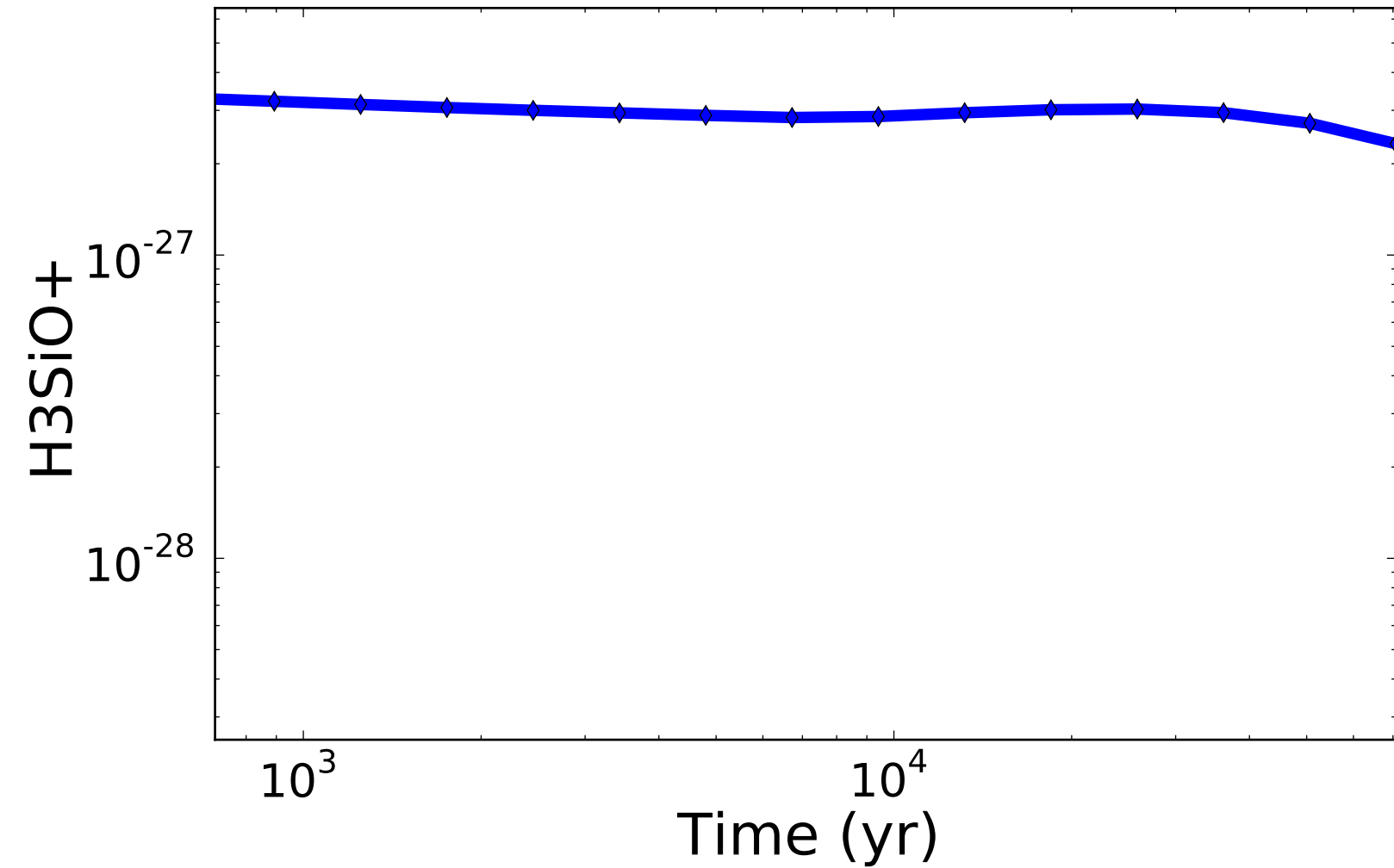
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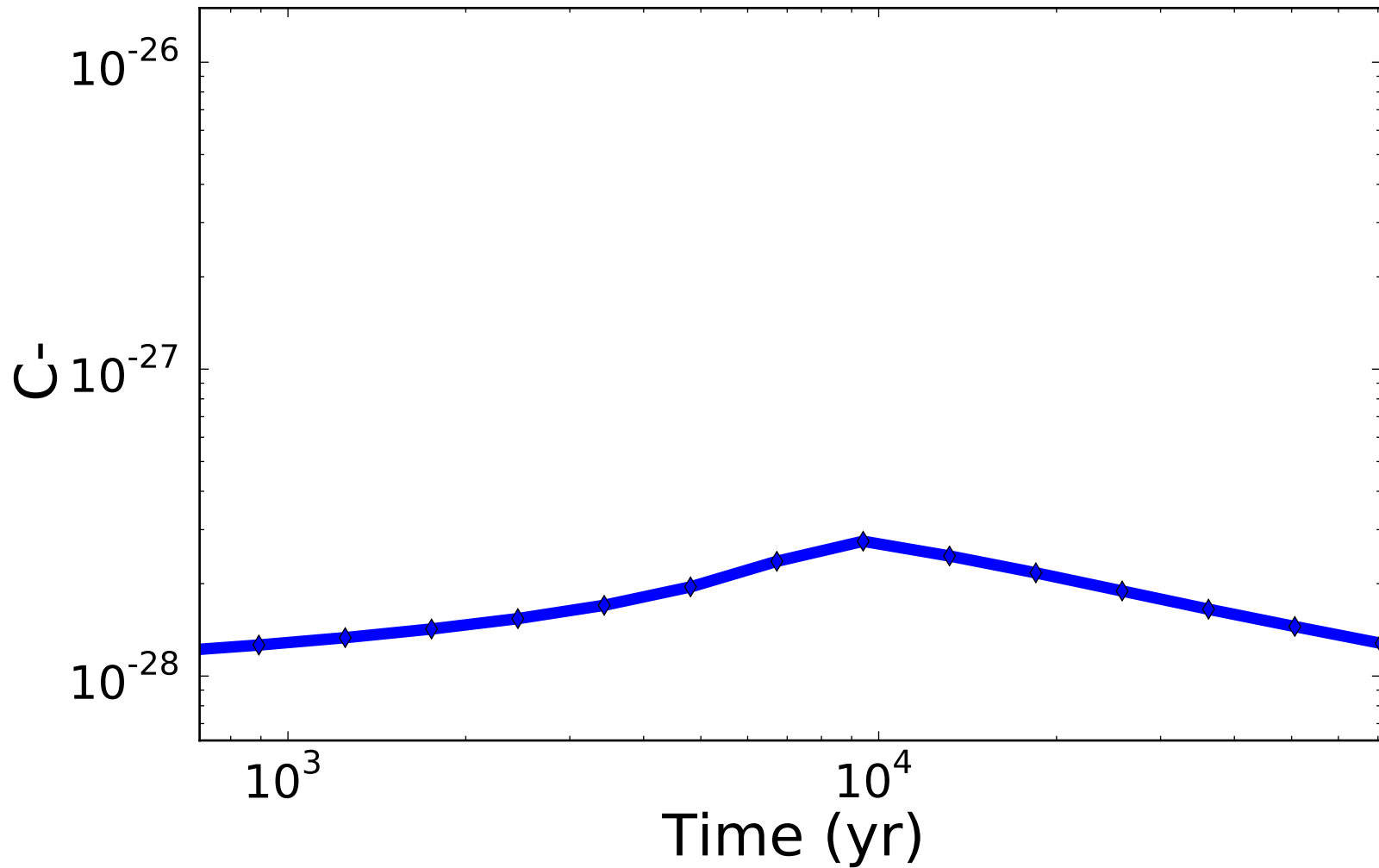
Time (yr)

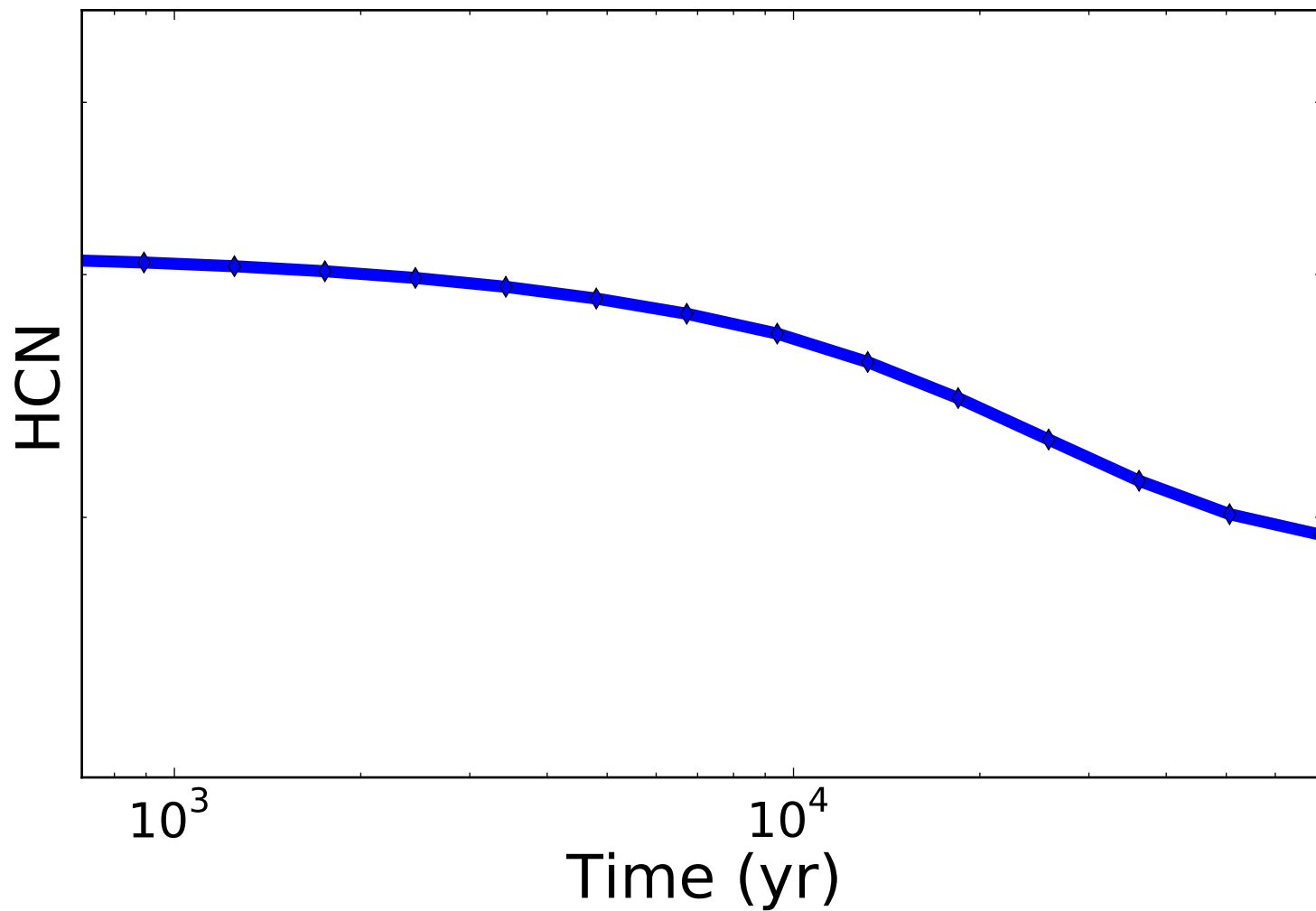


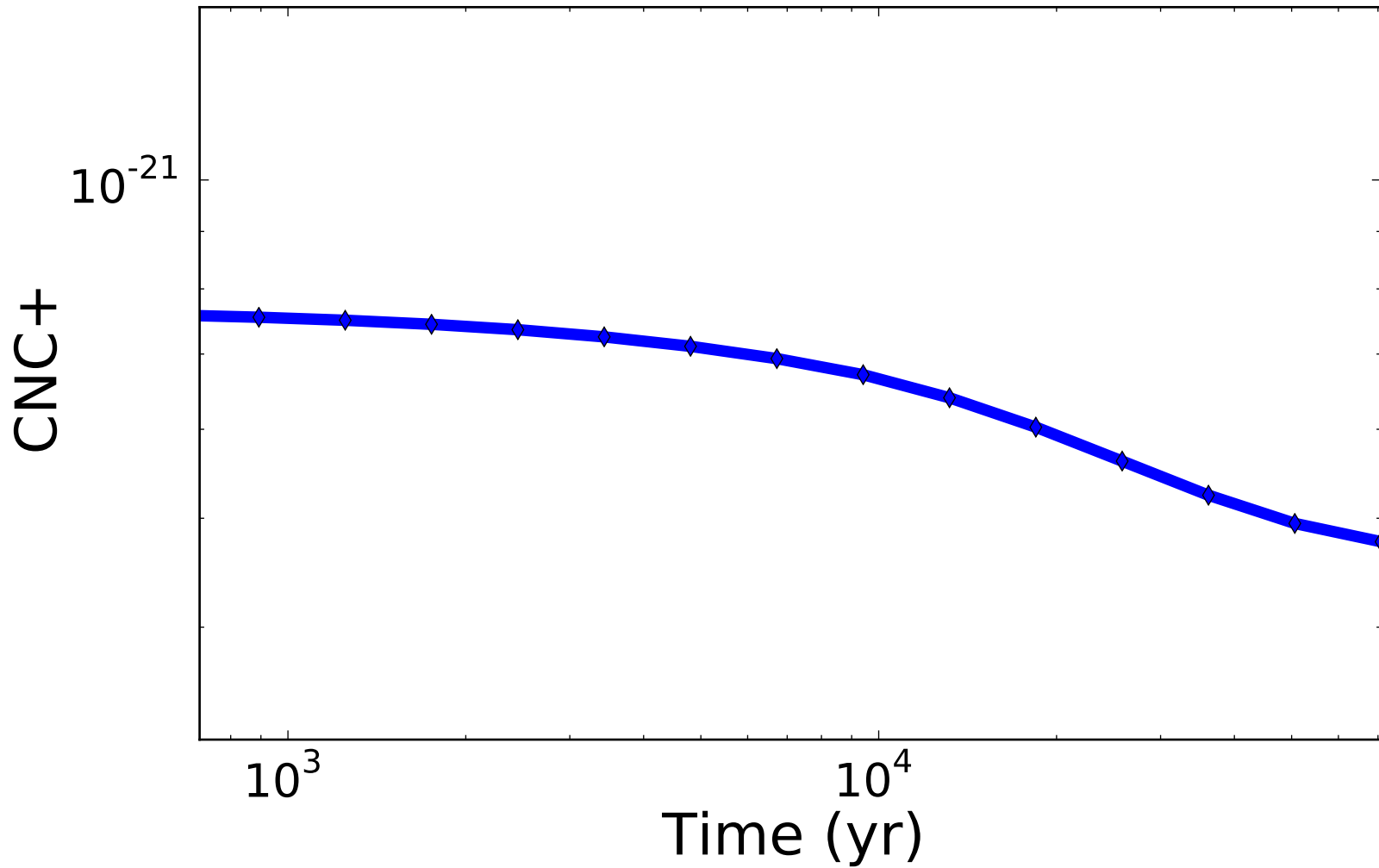


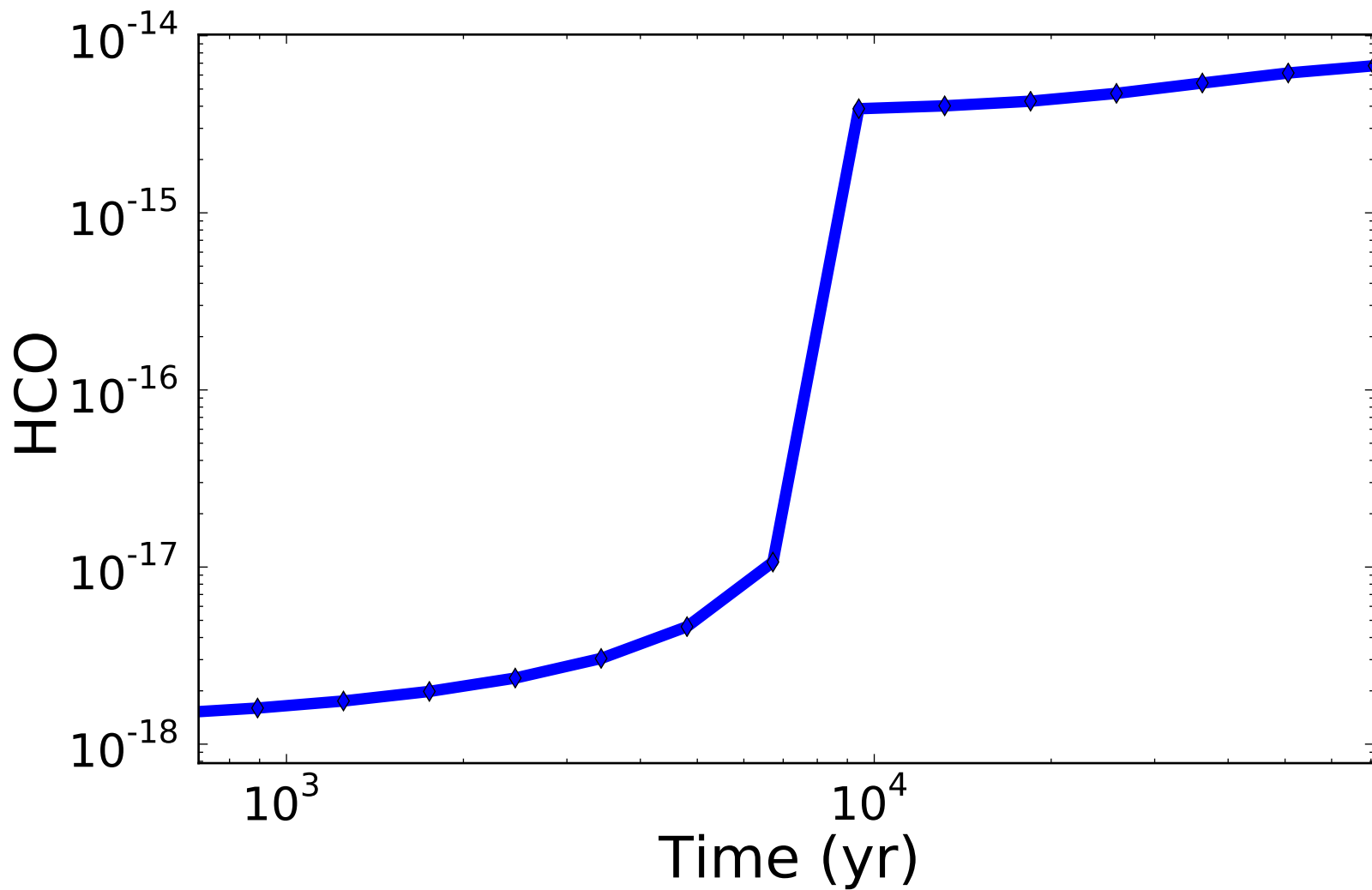


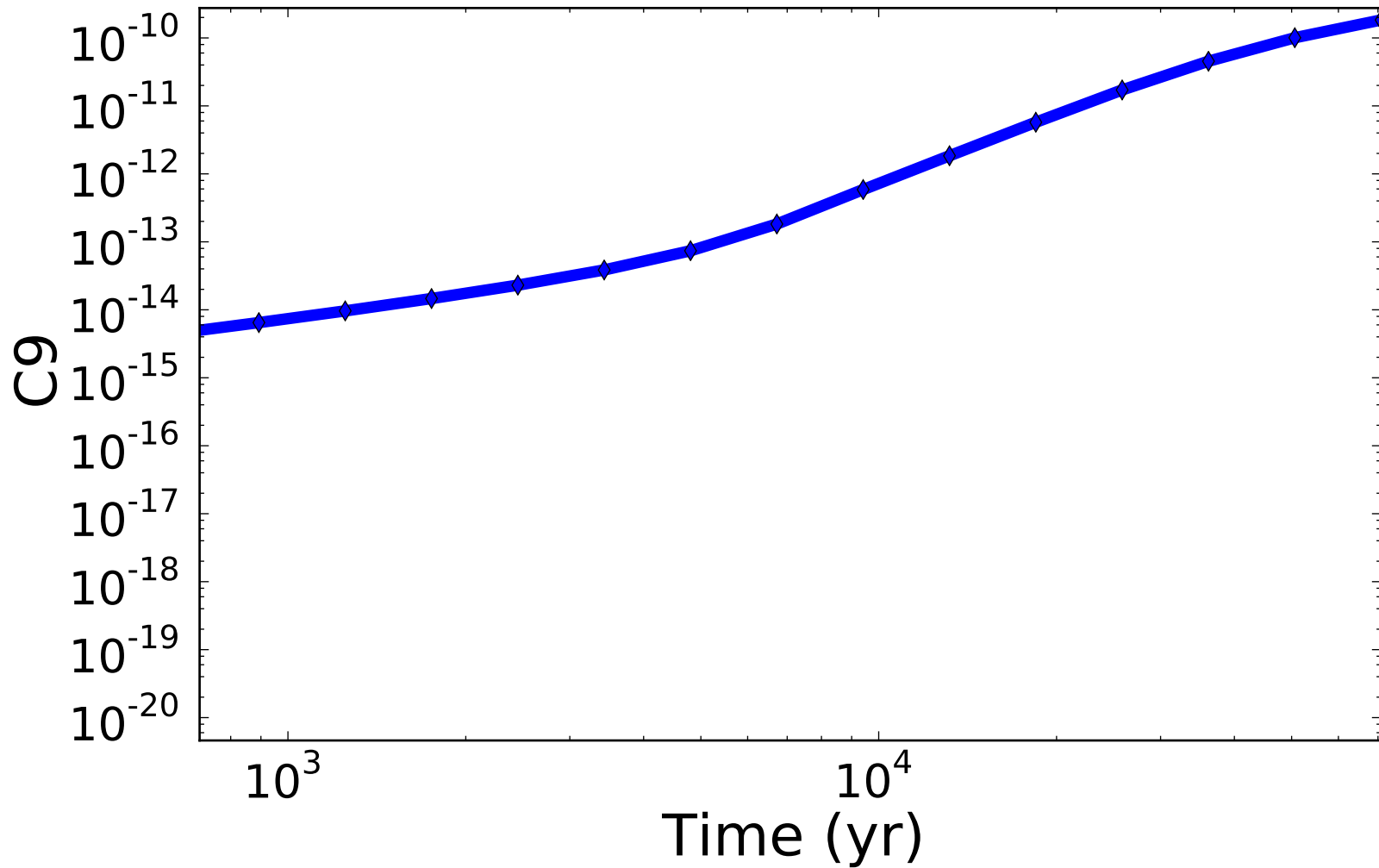


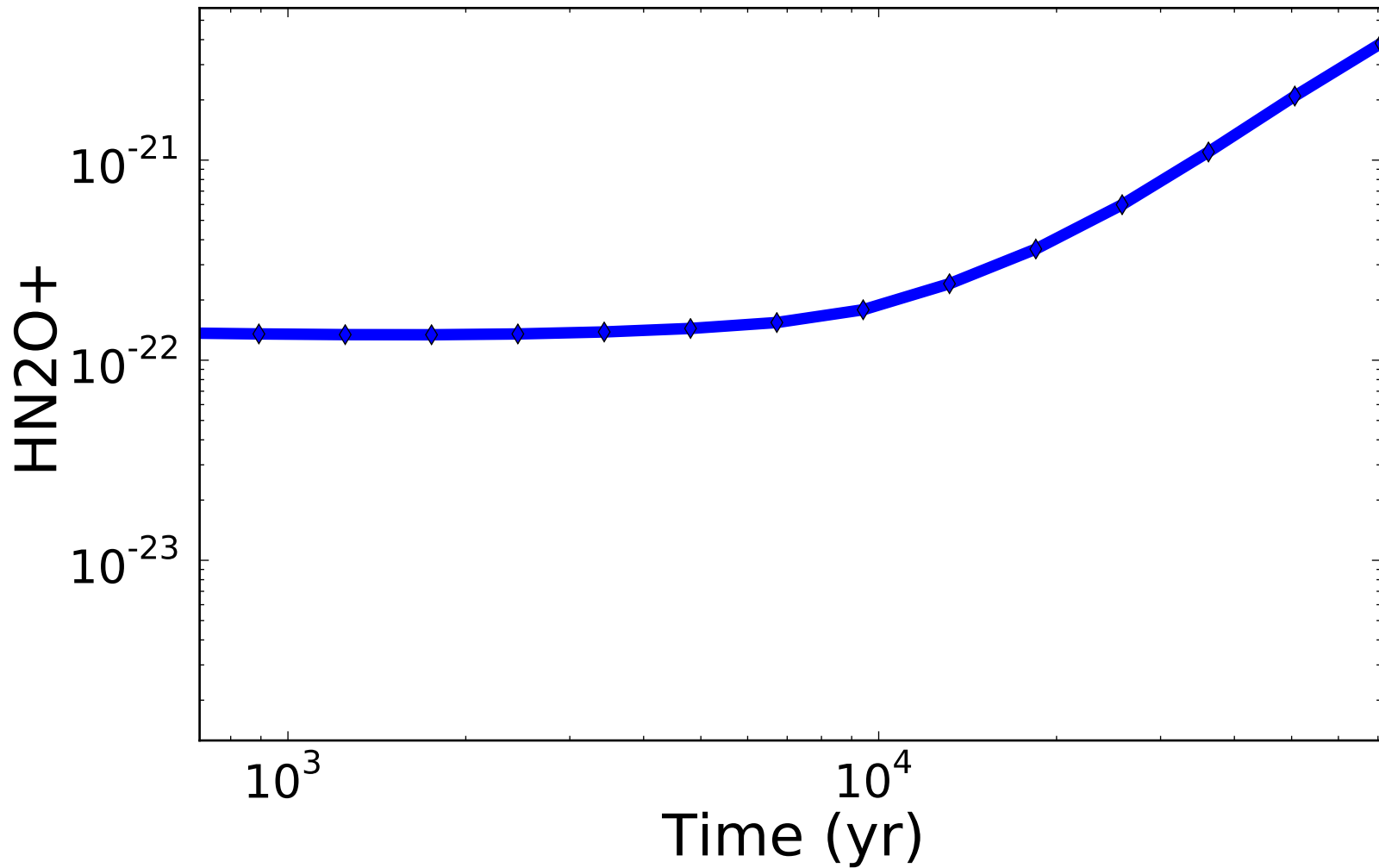


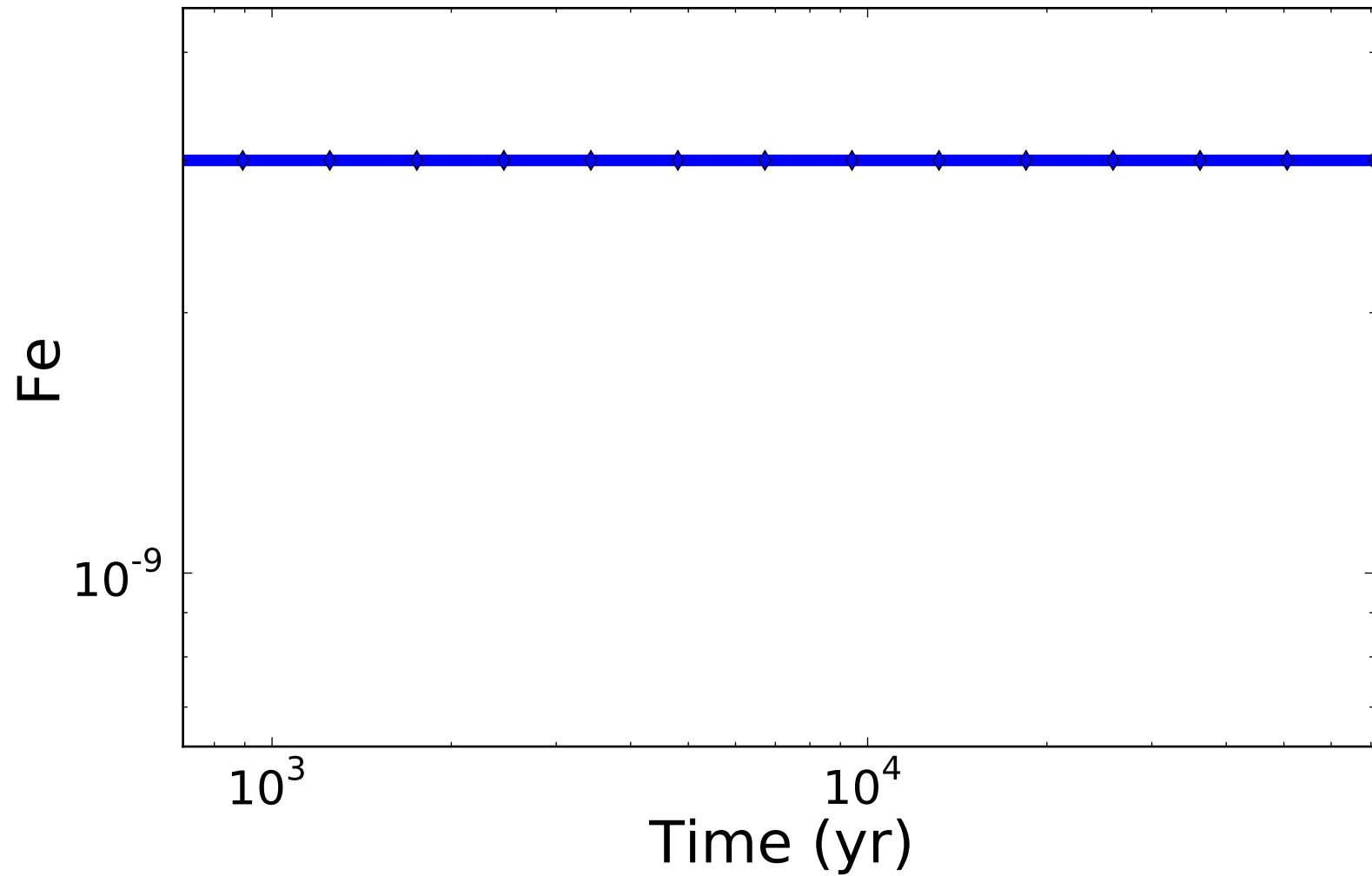


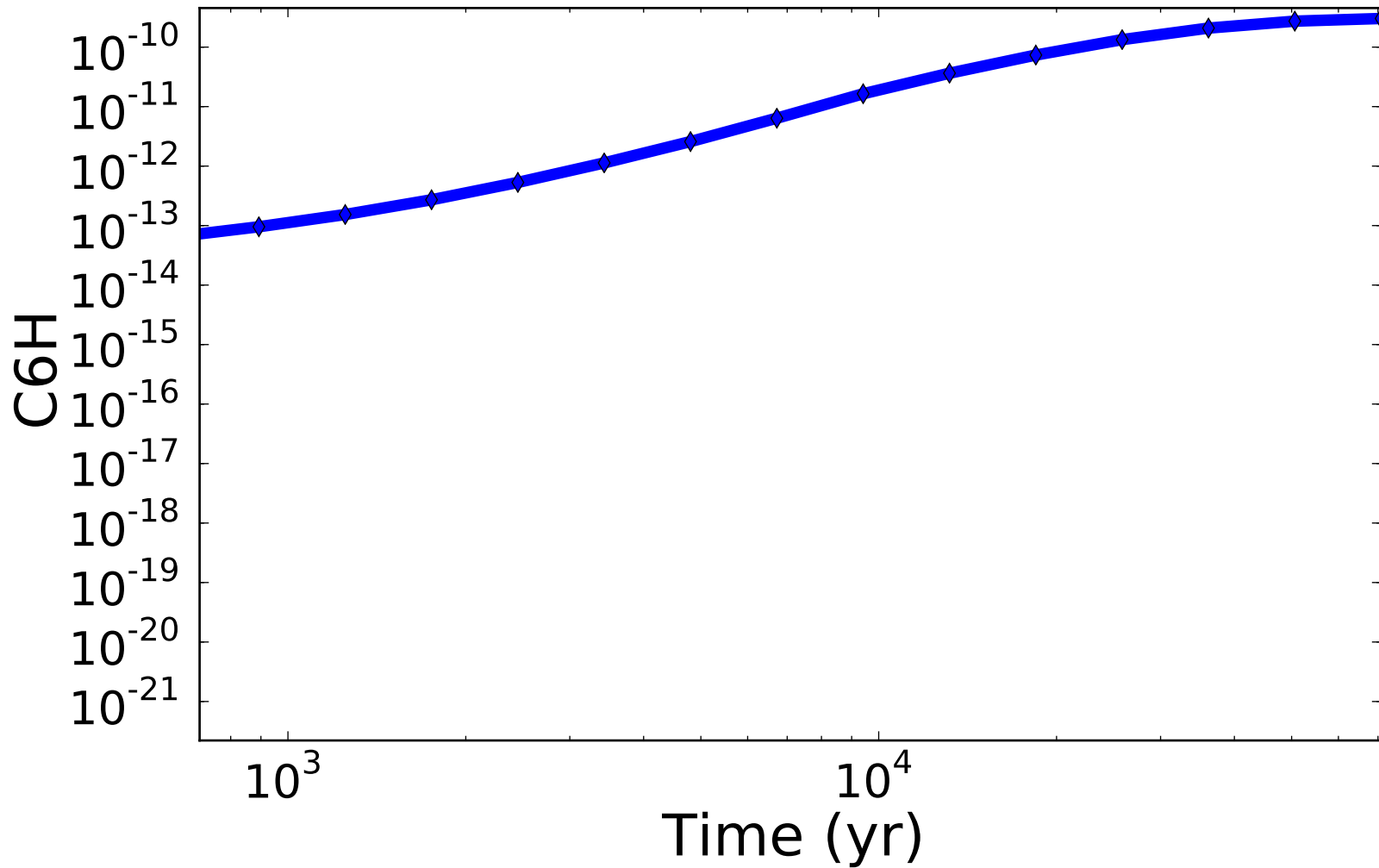


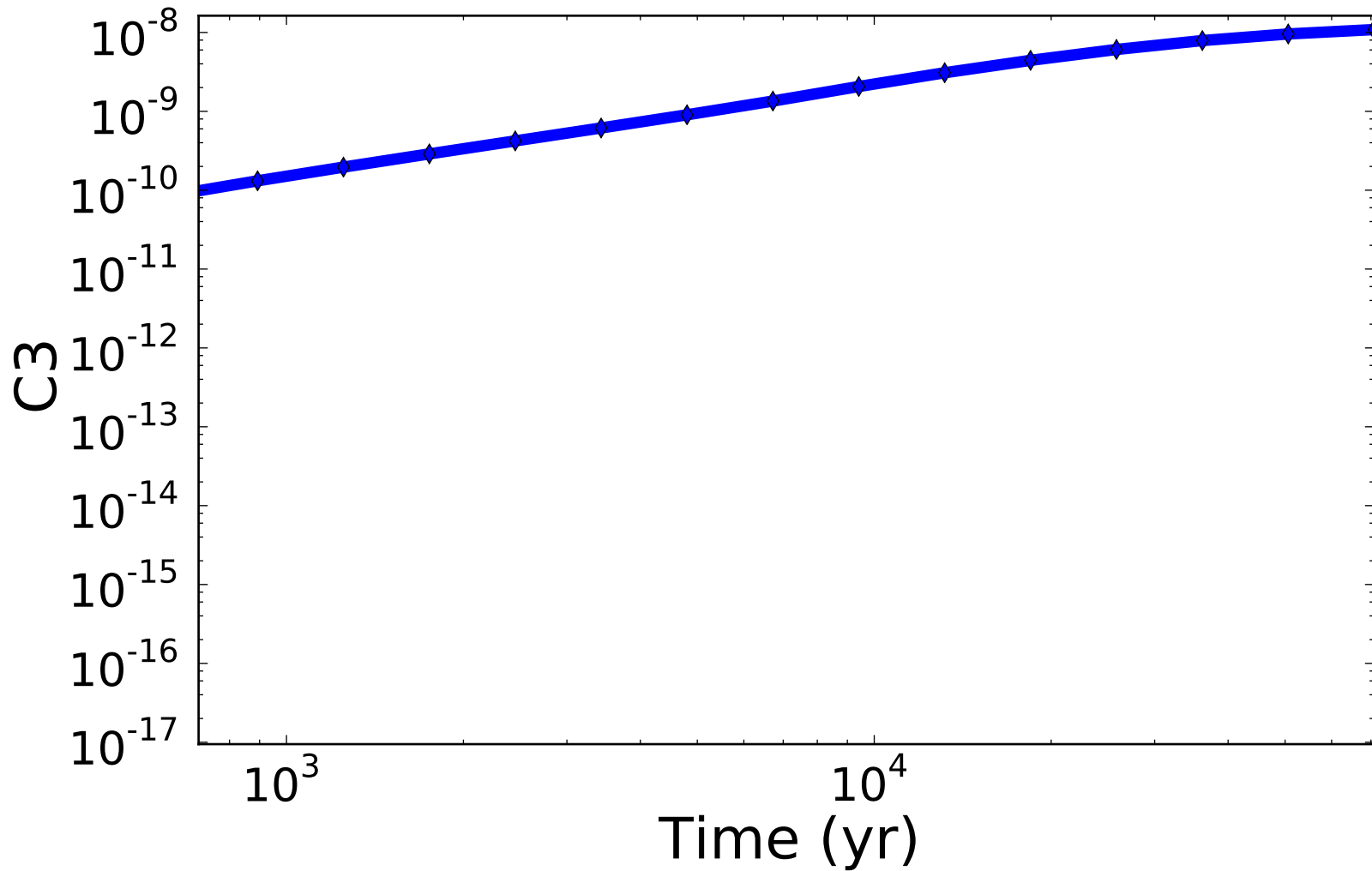


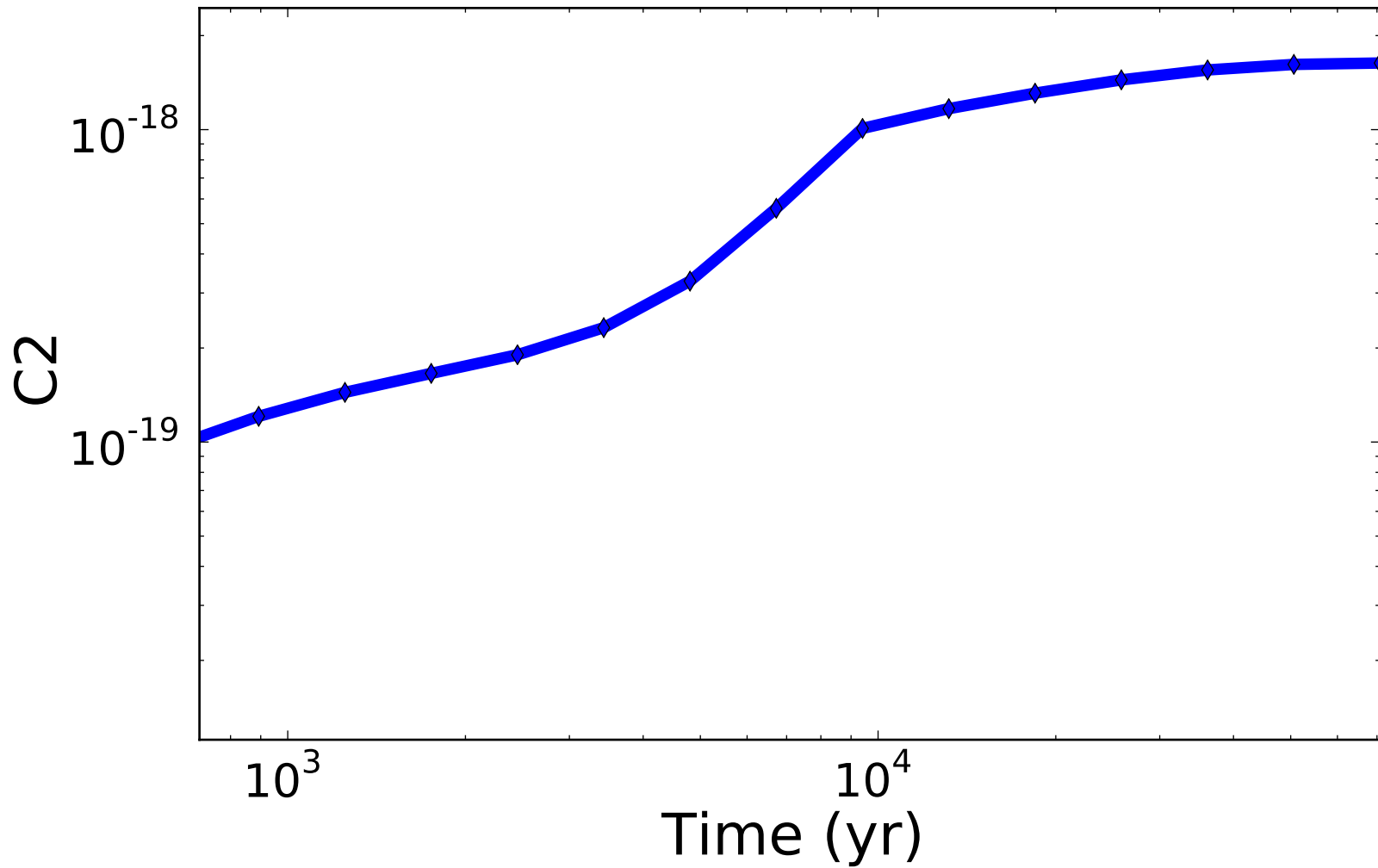












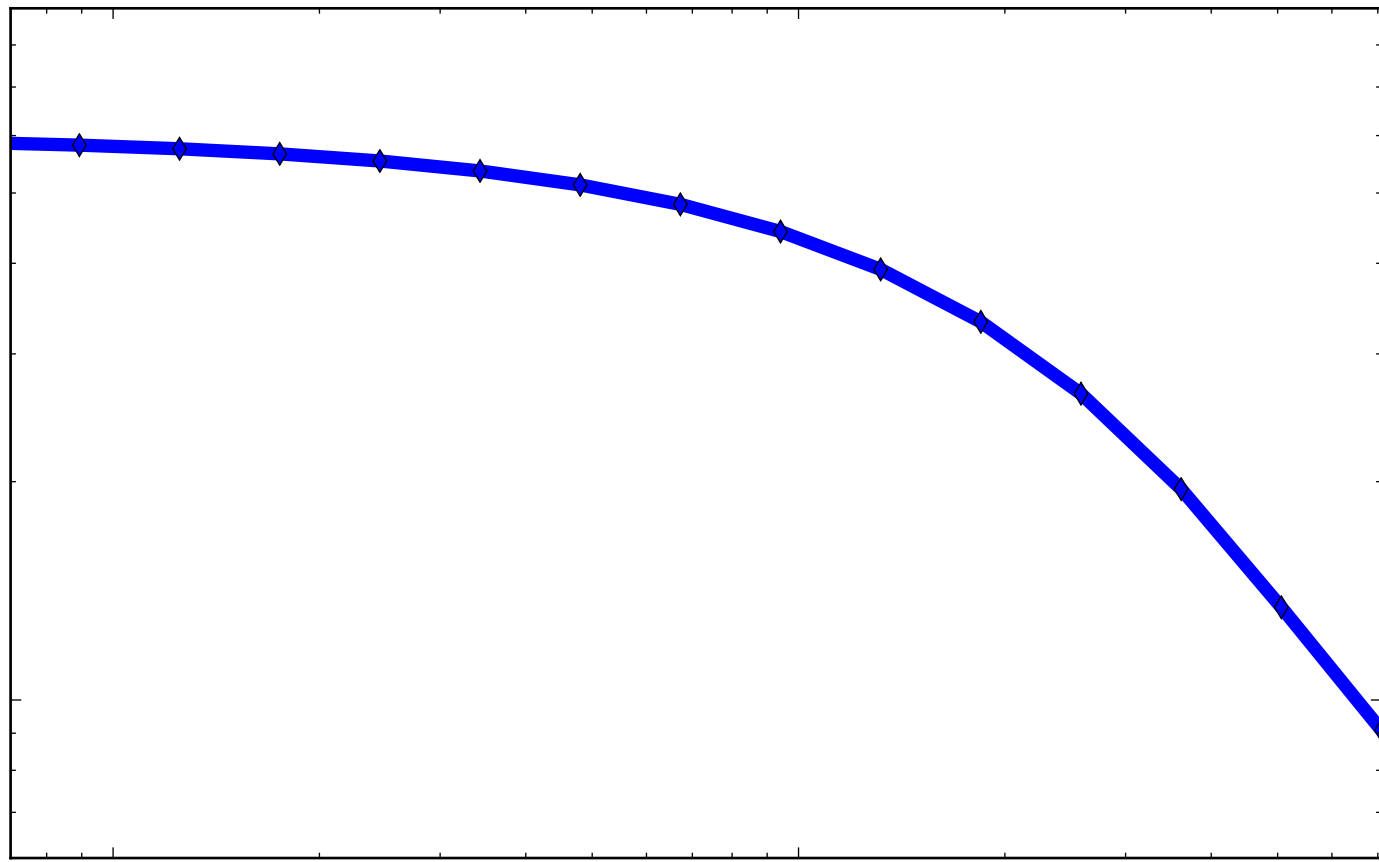
CH₃COCH₃

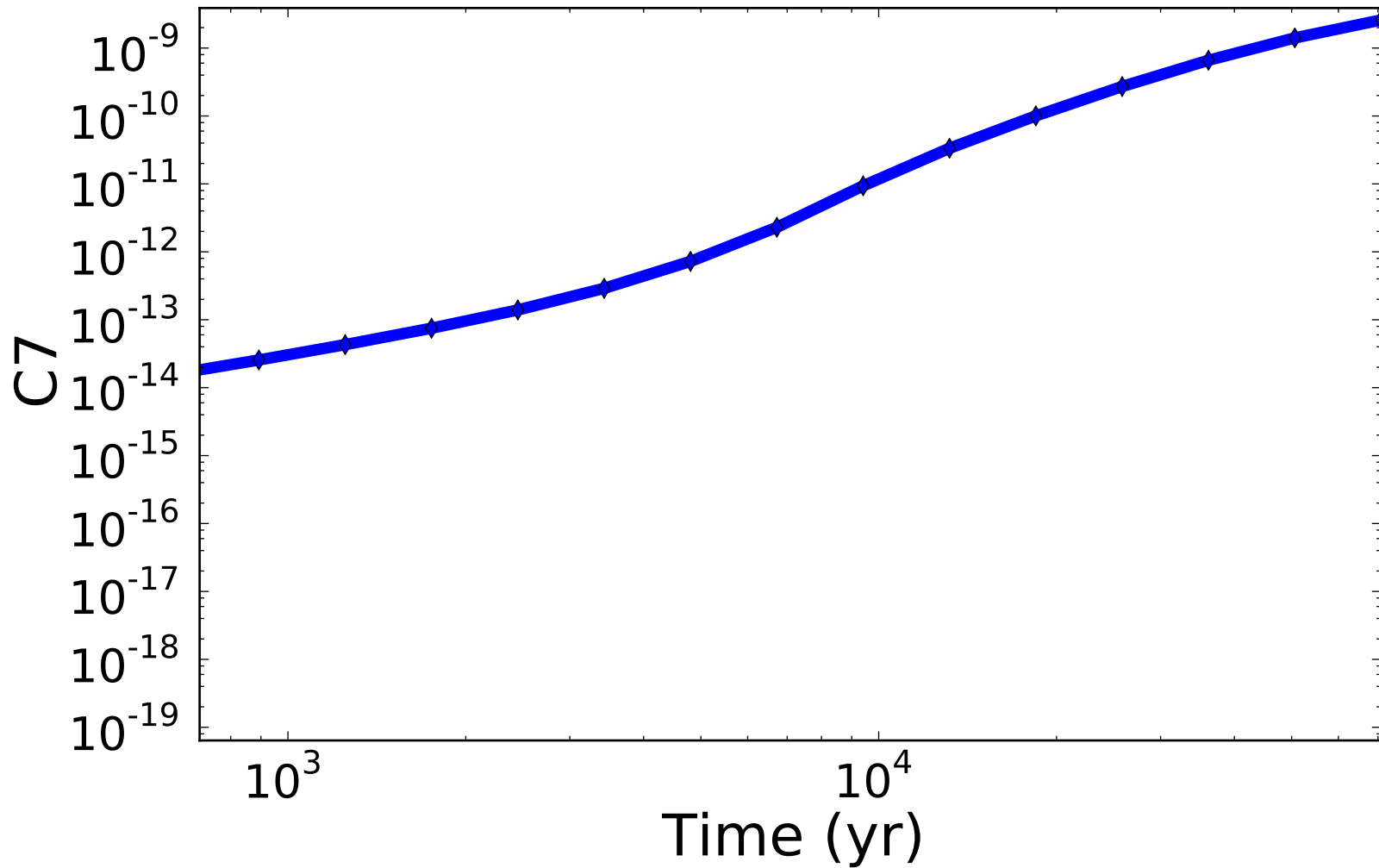
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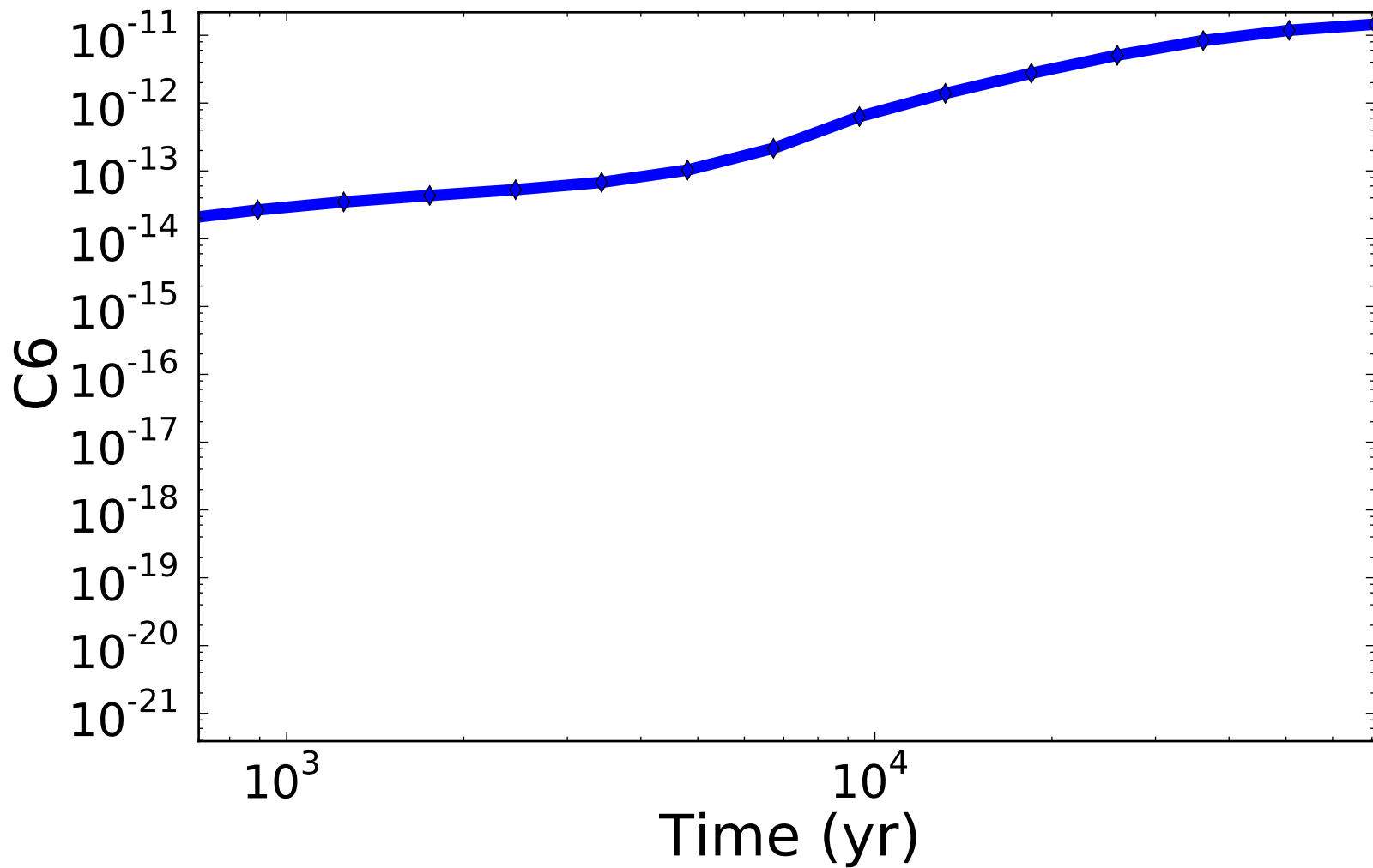
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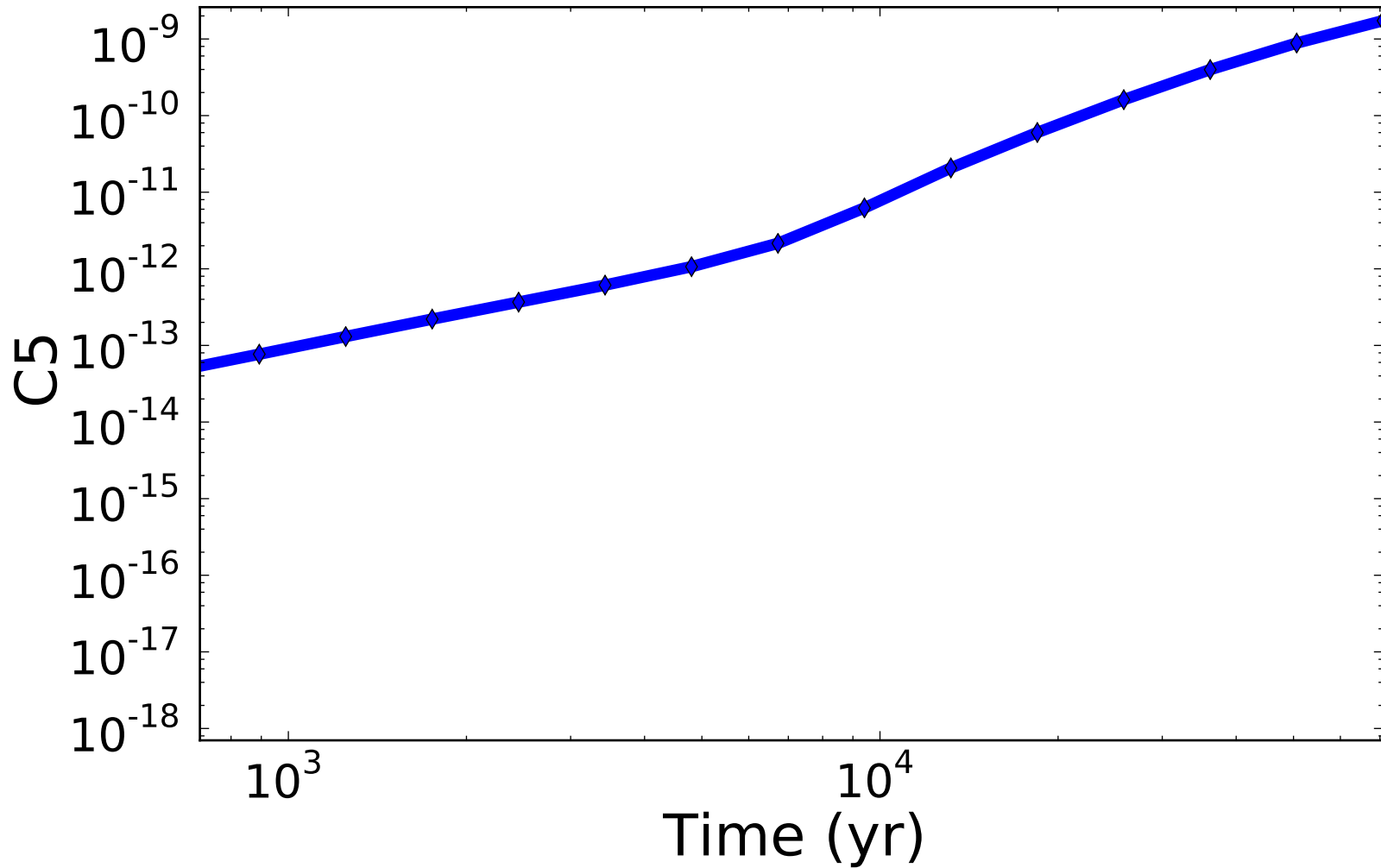
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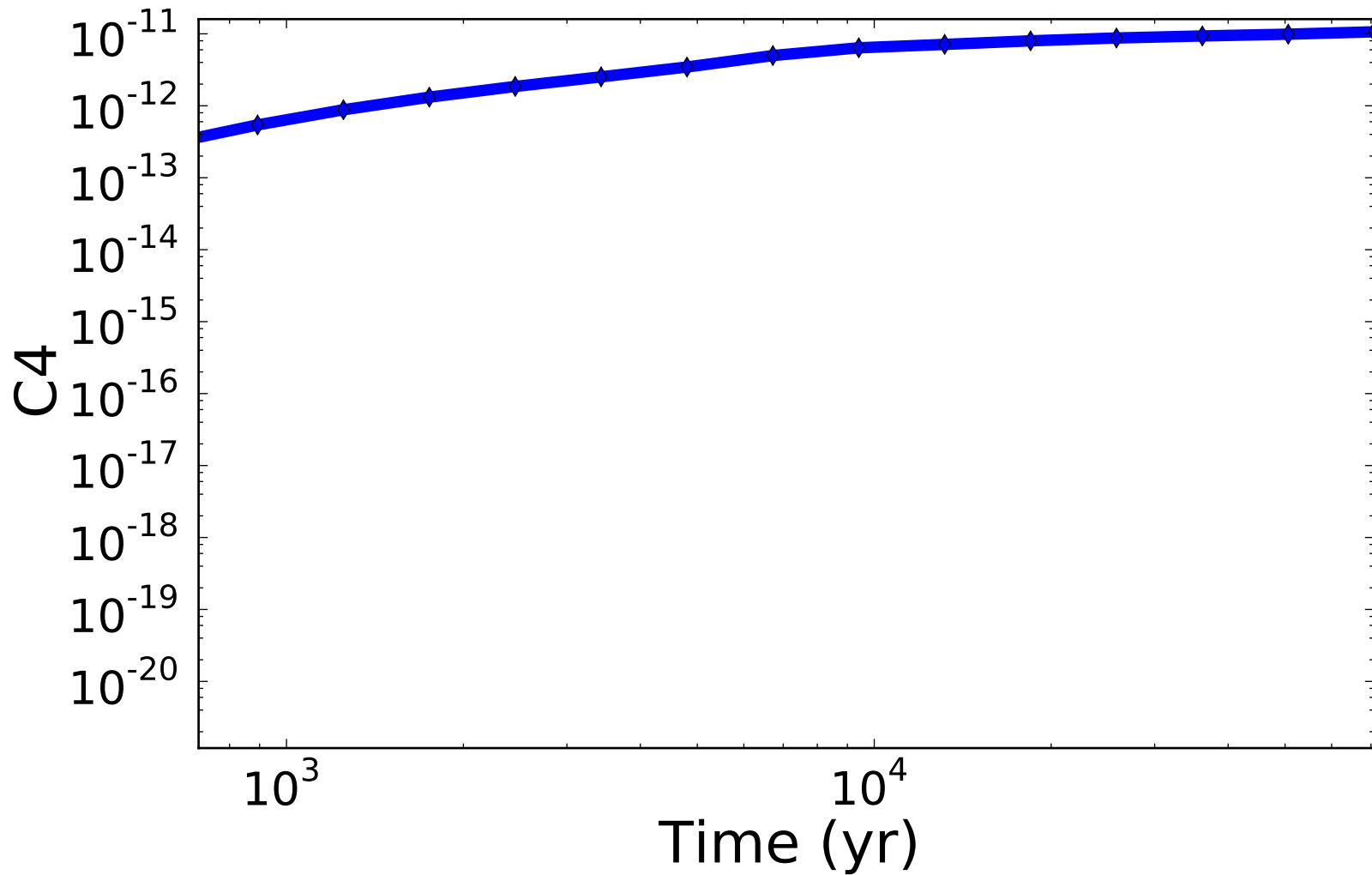
Time (yr)

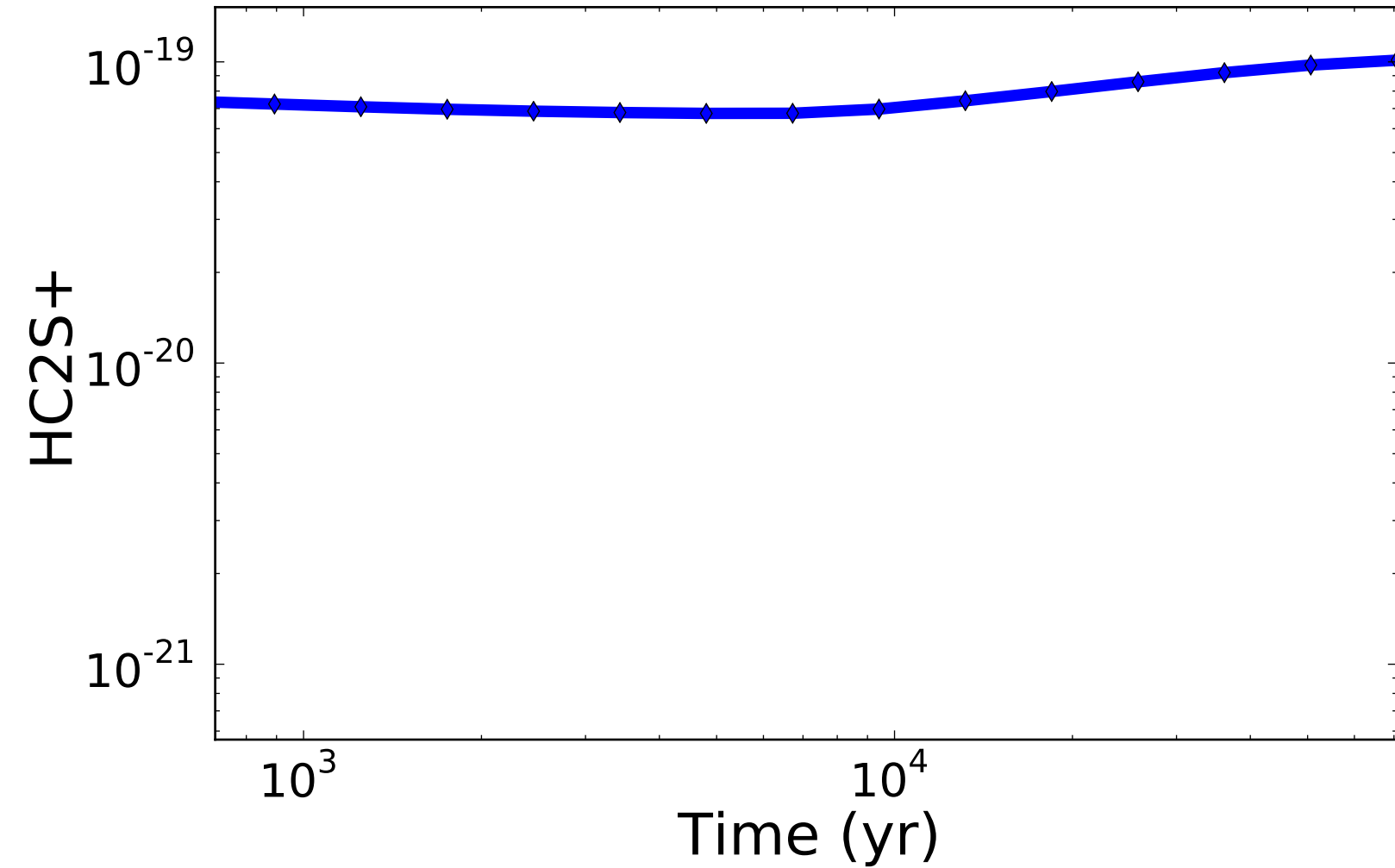


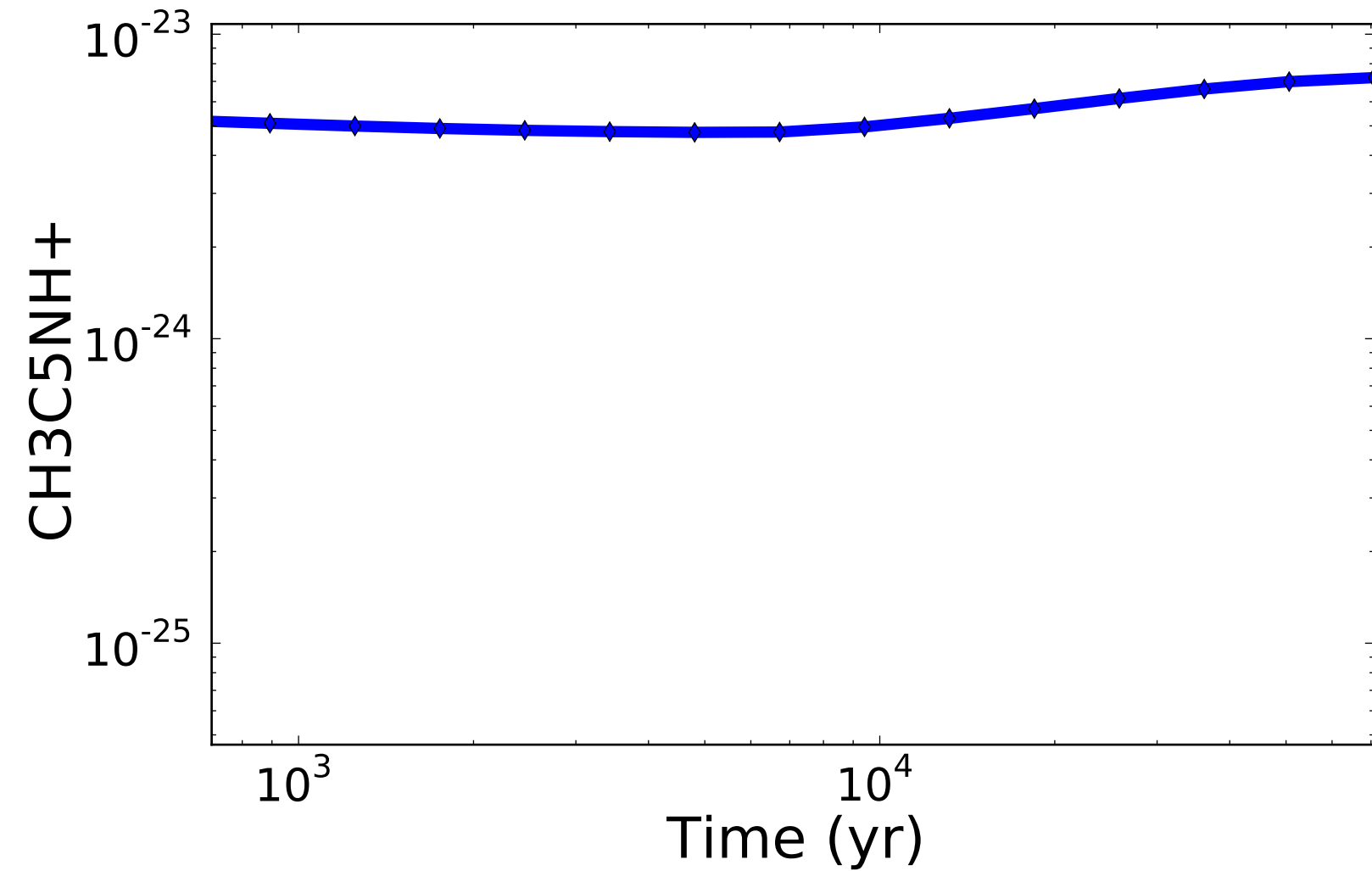


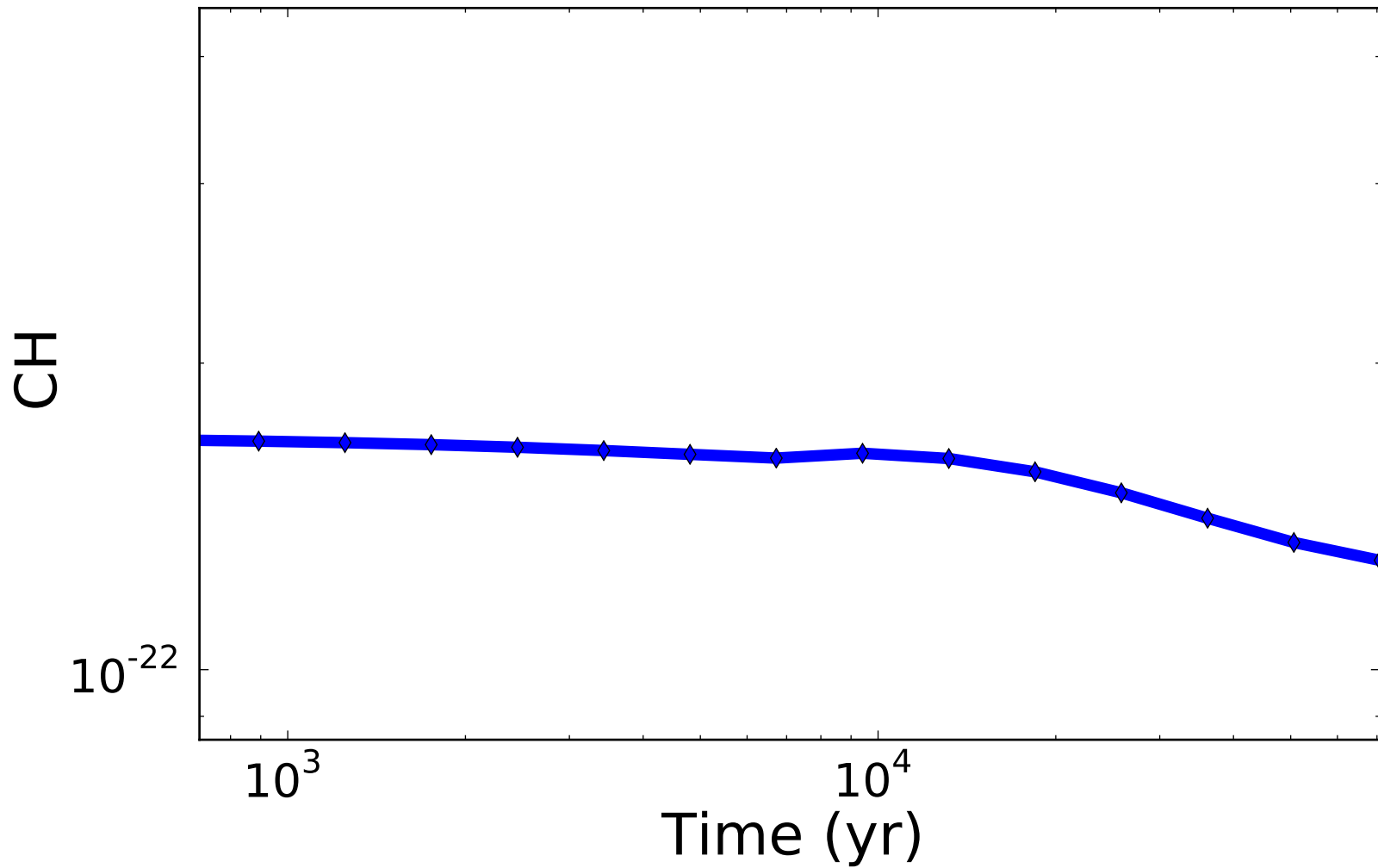


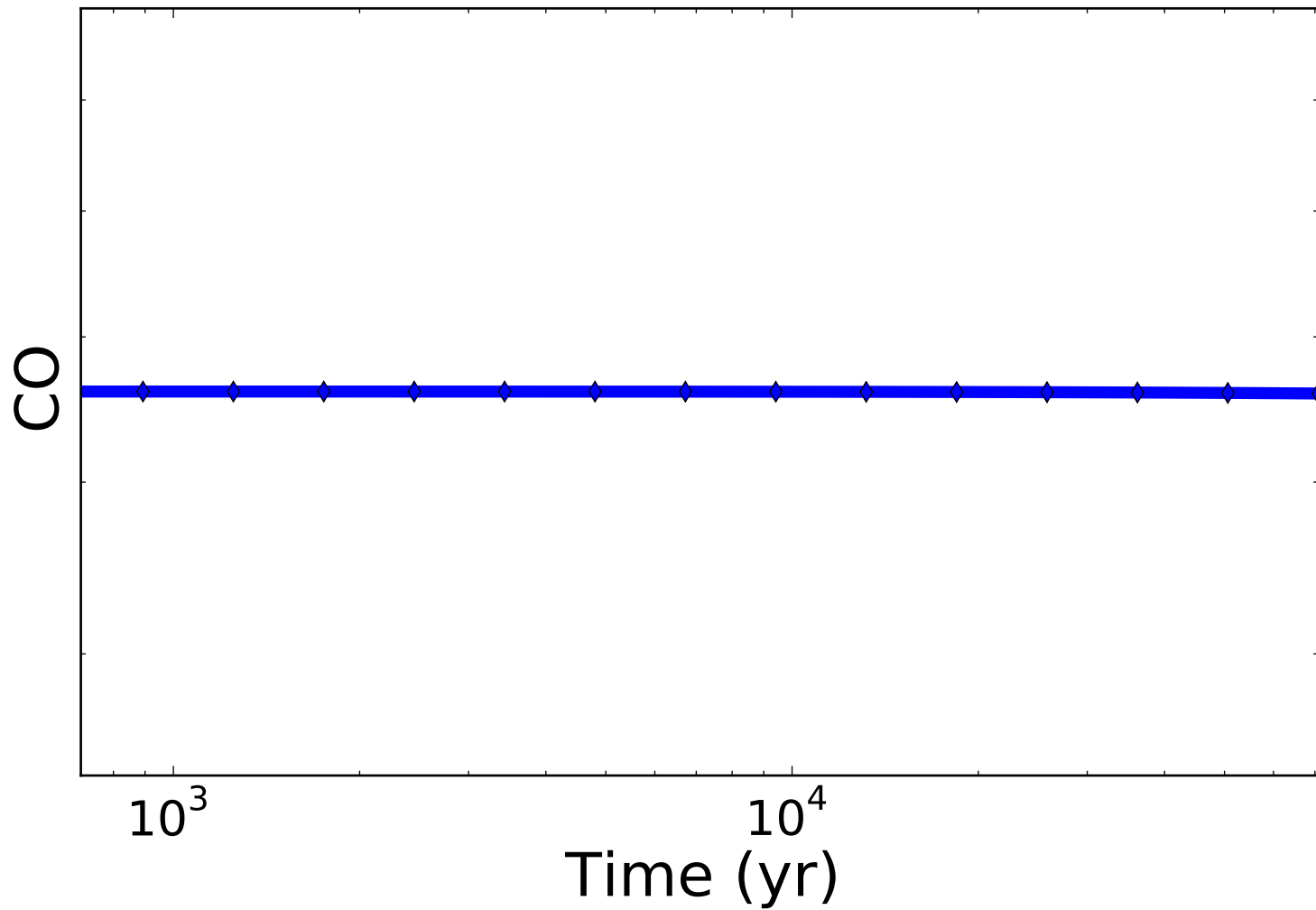


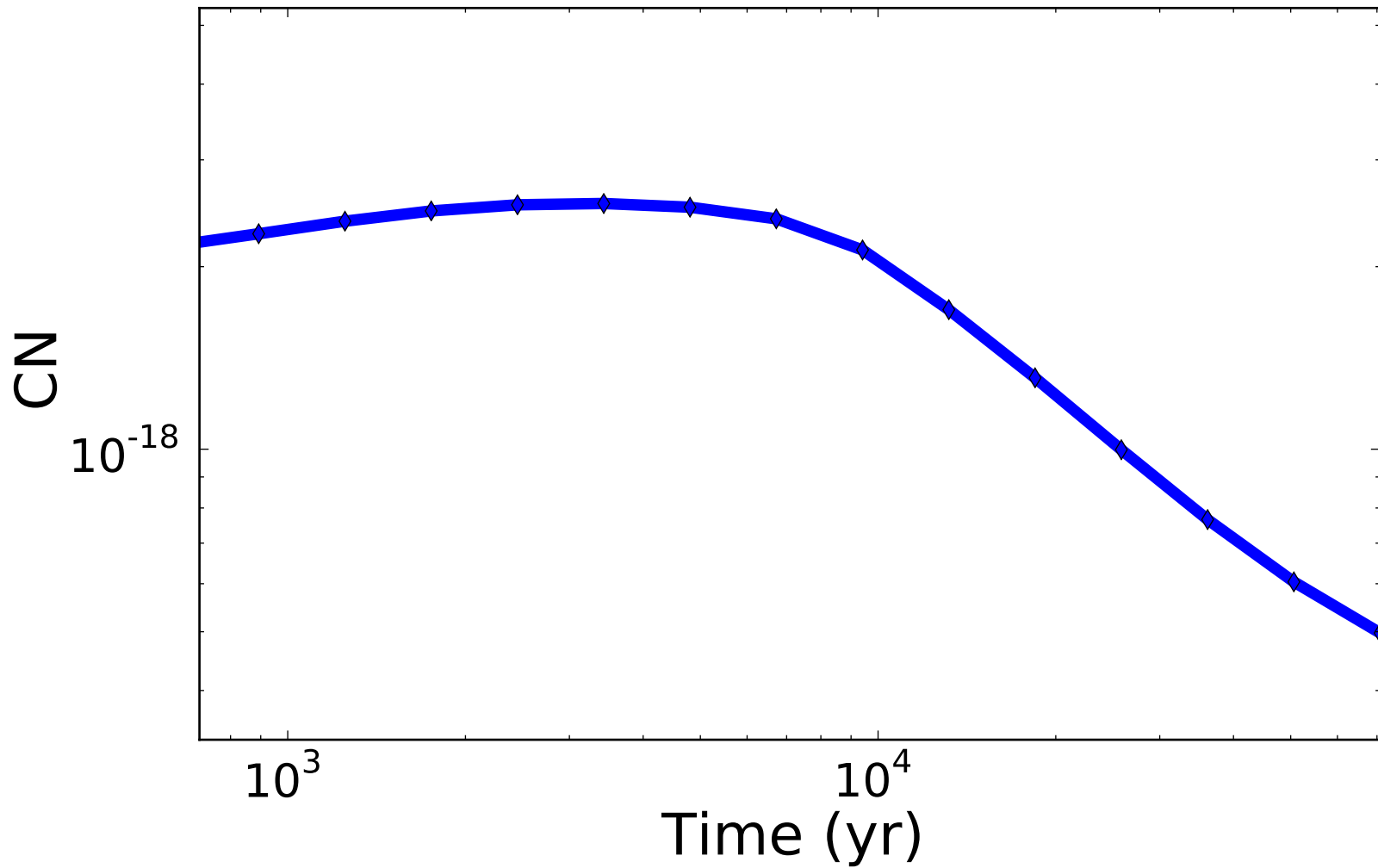


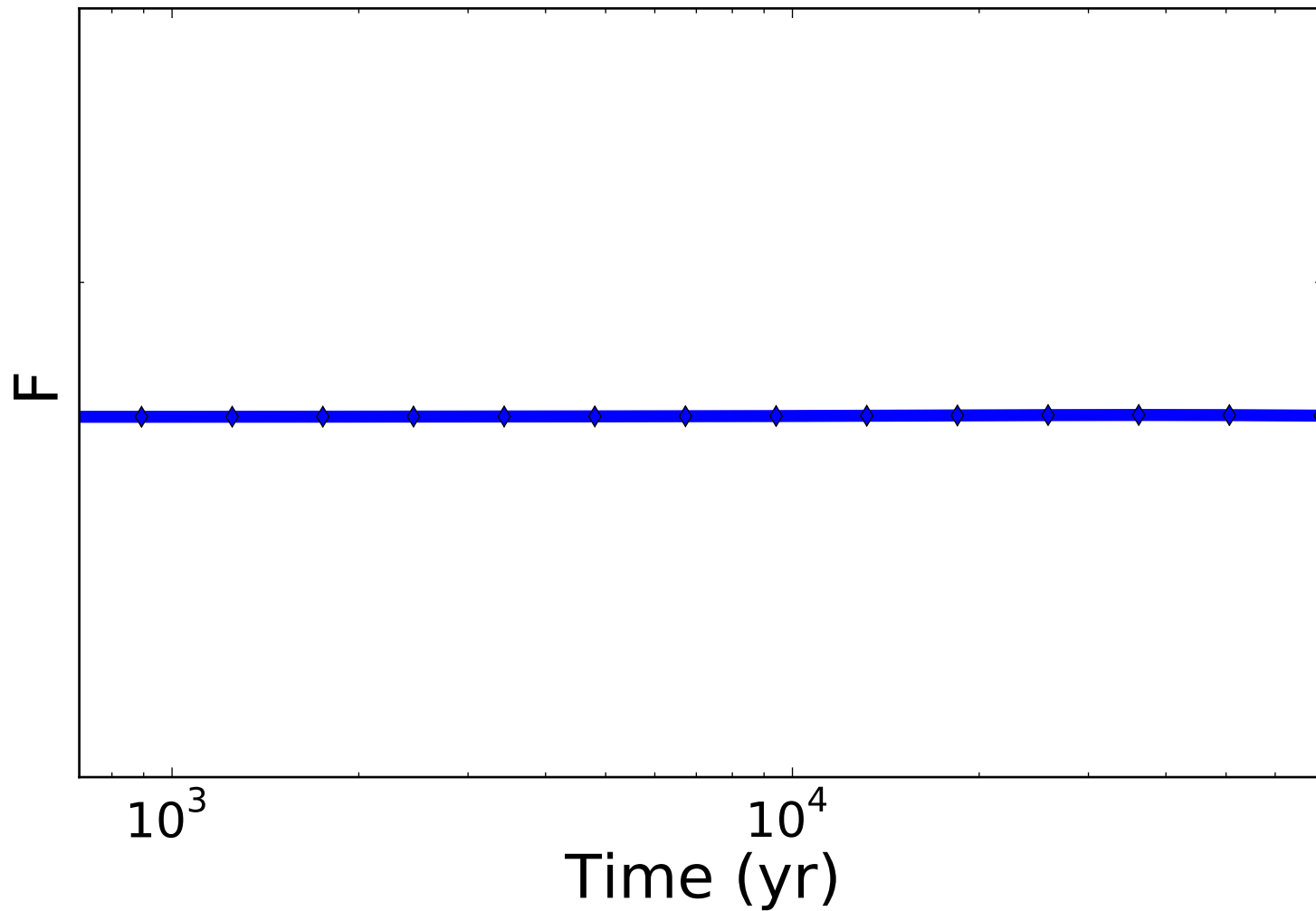


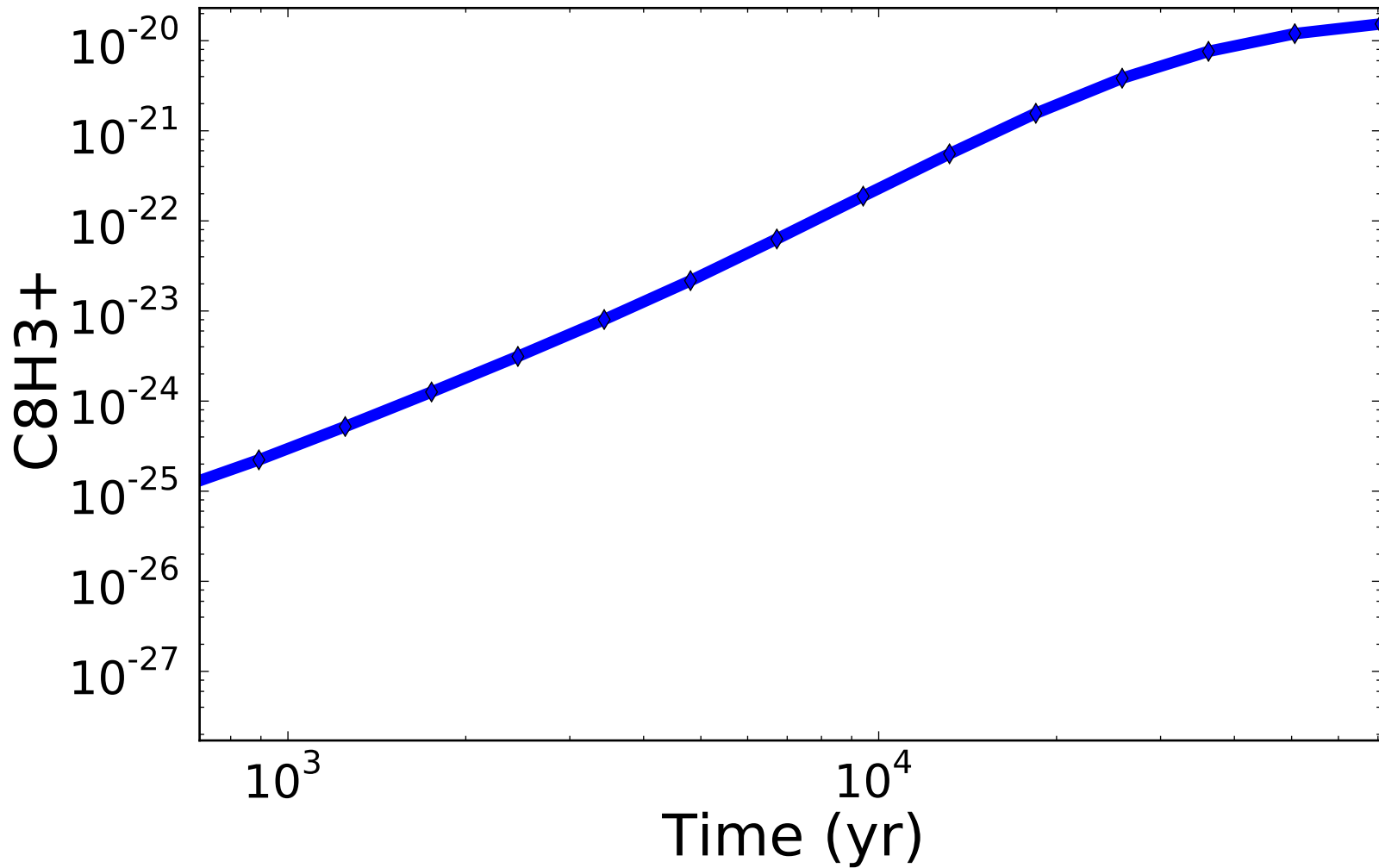


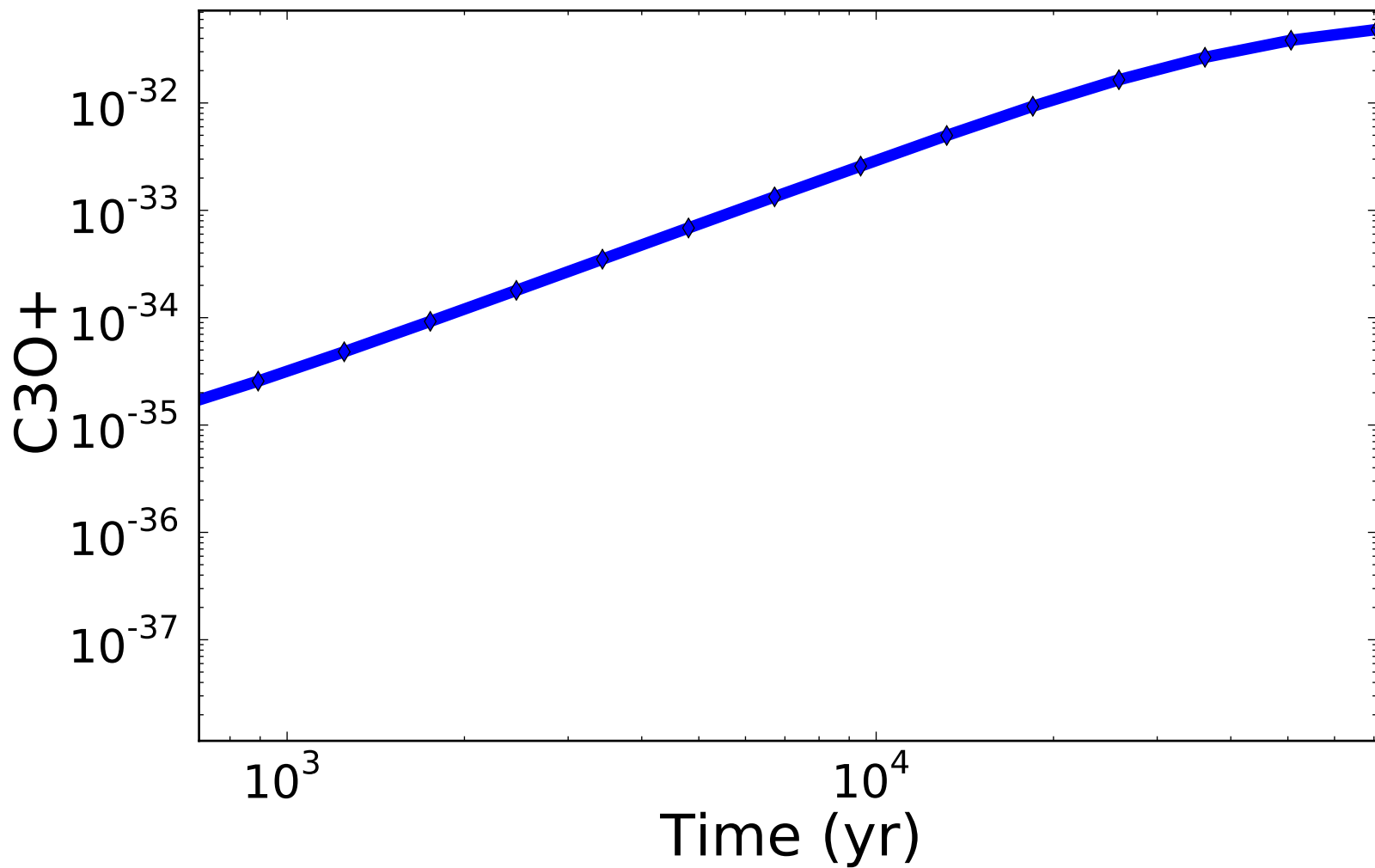


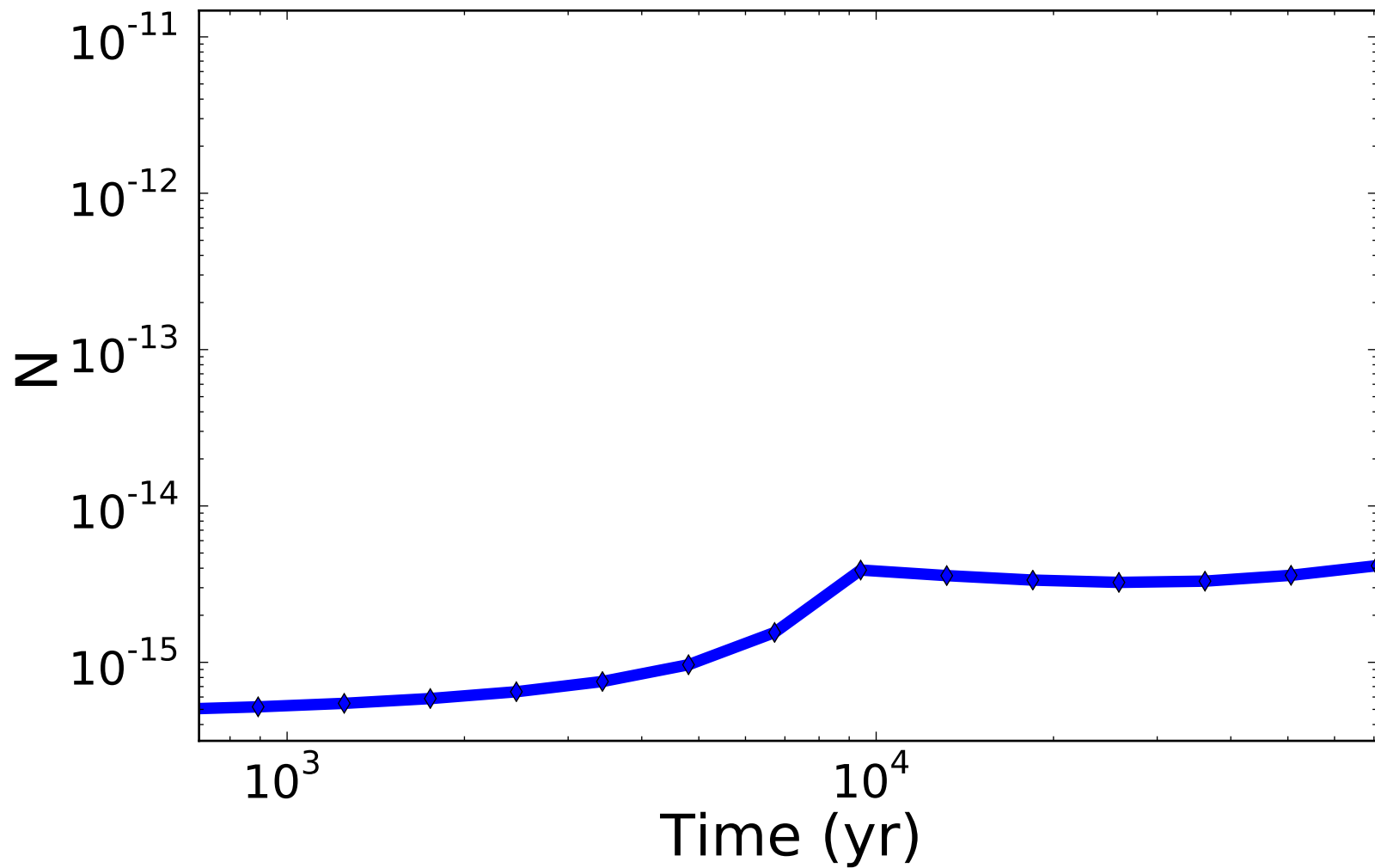


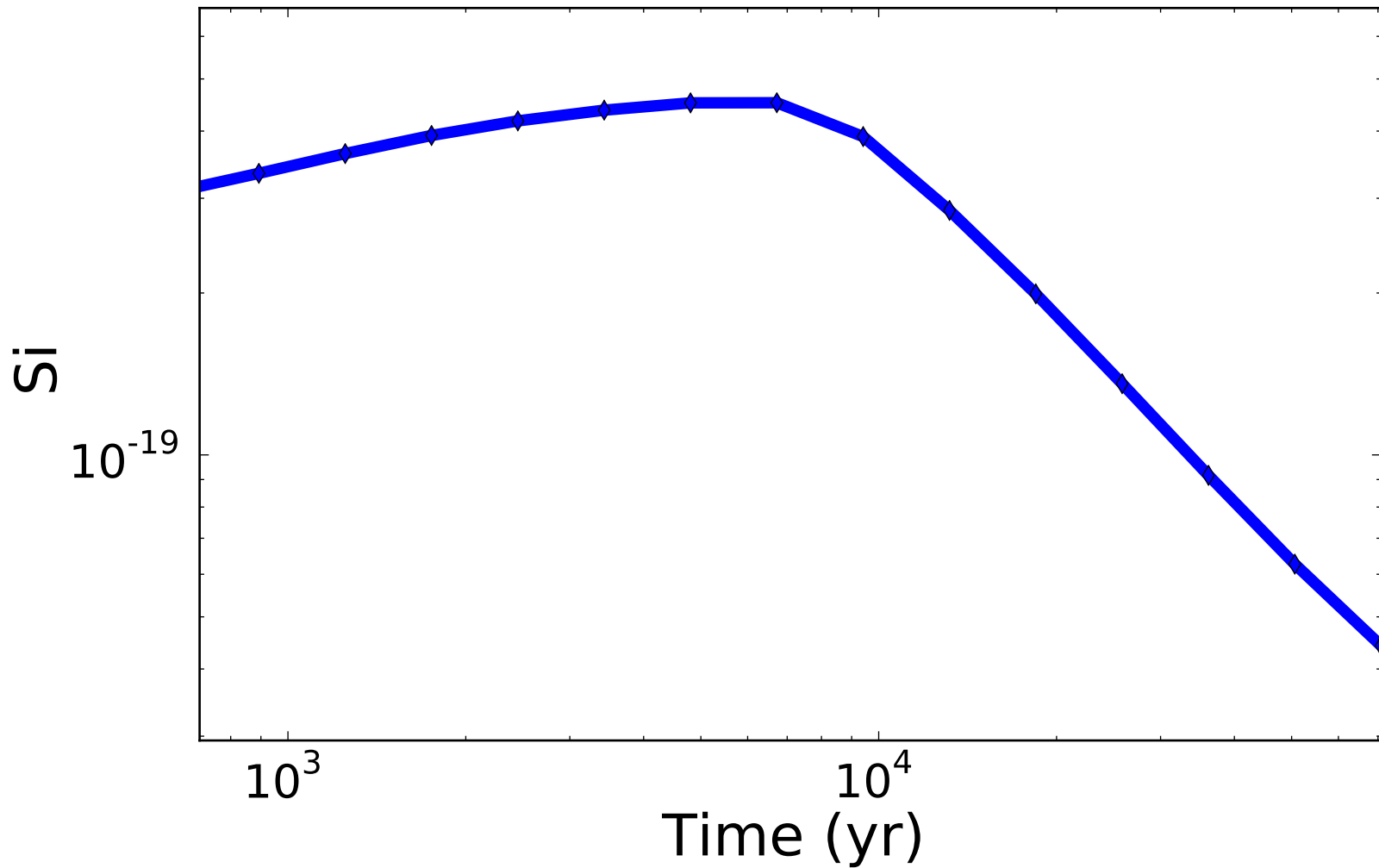


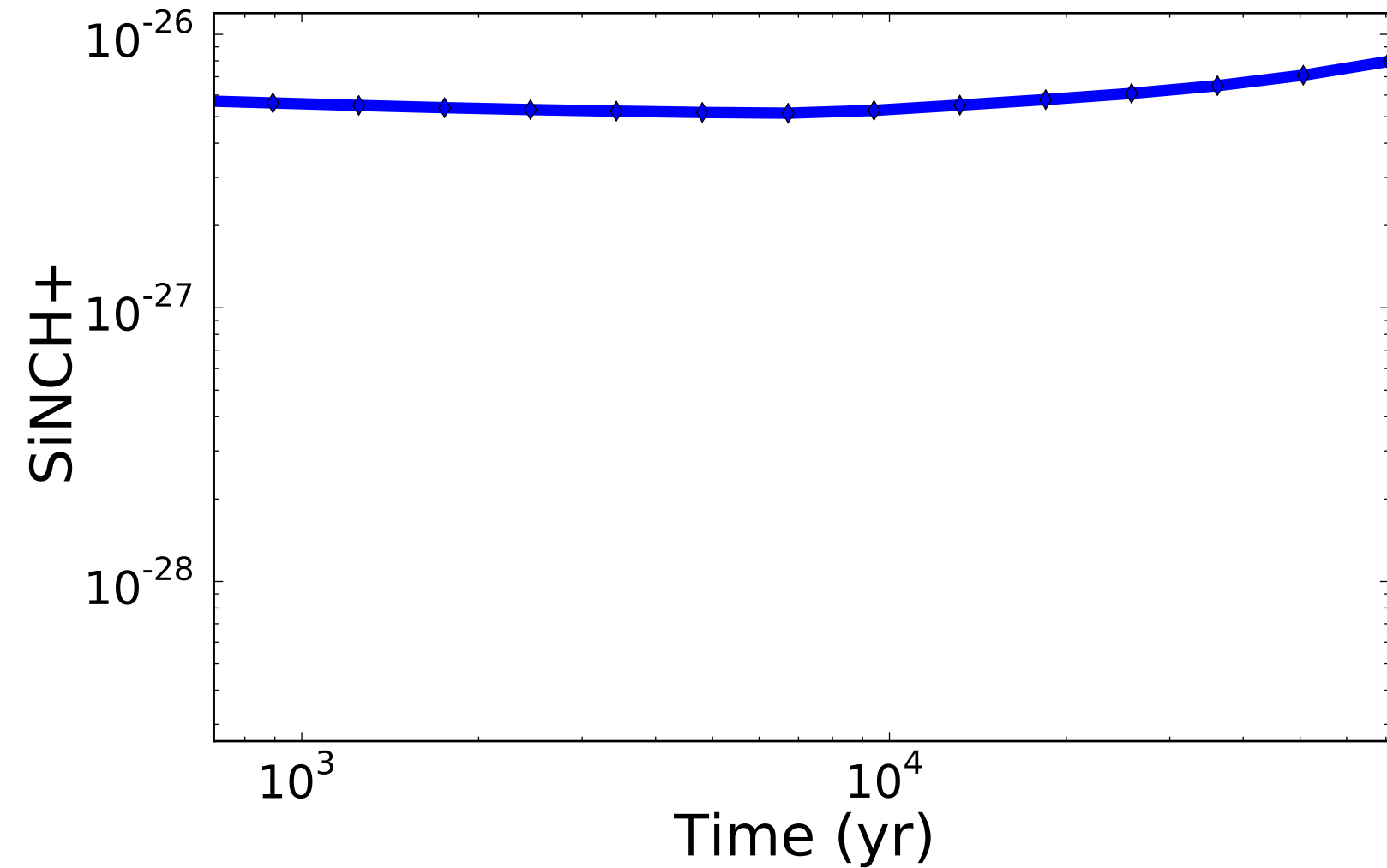


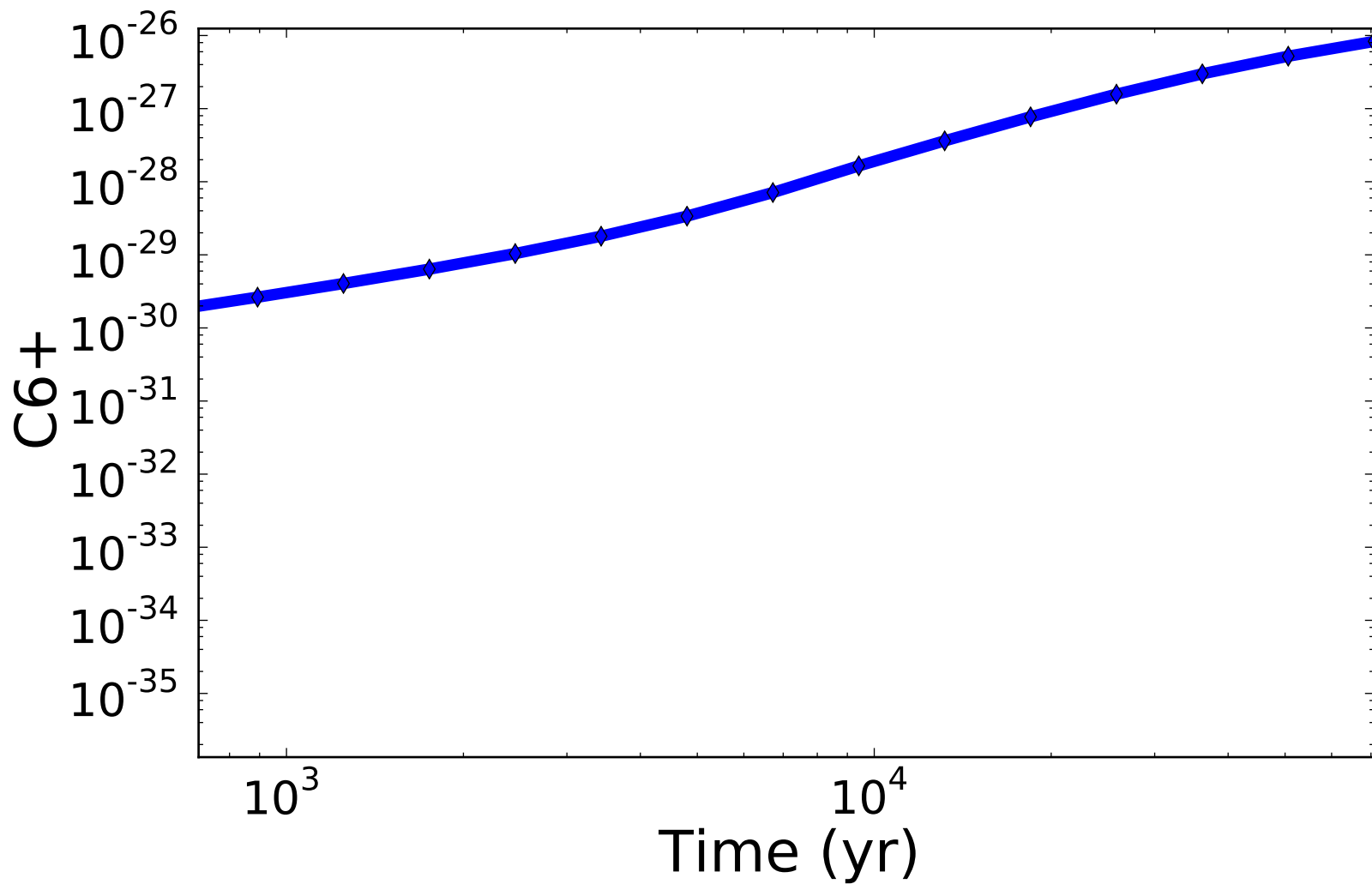


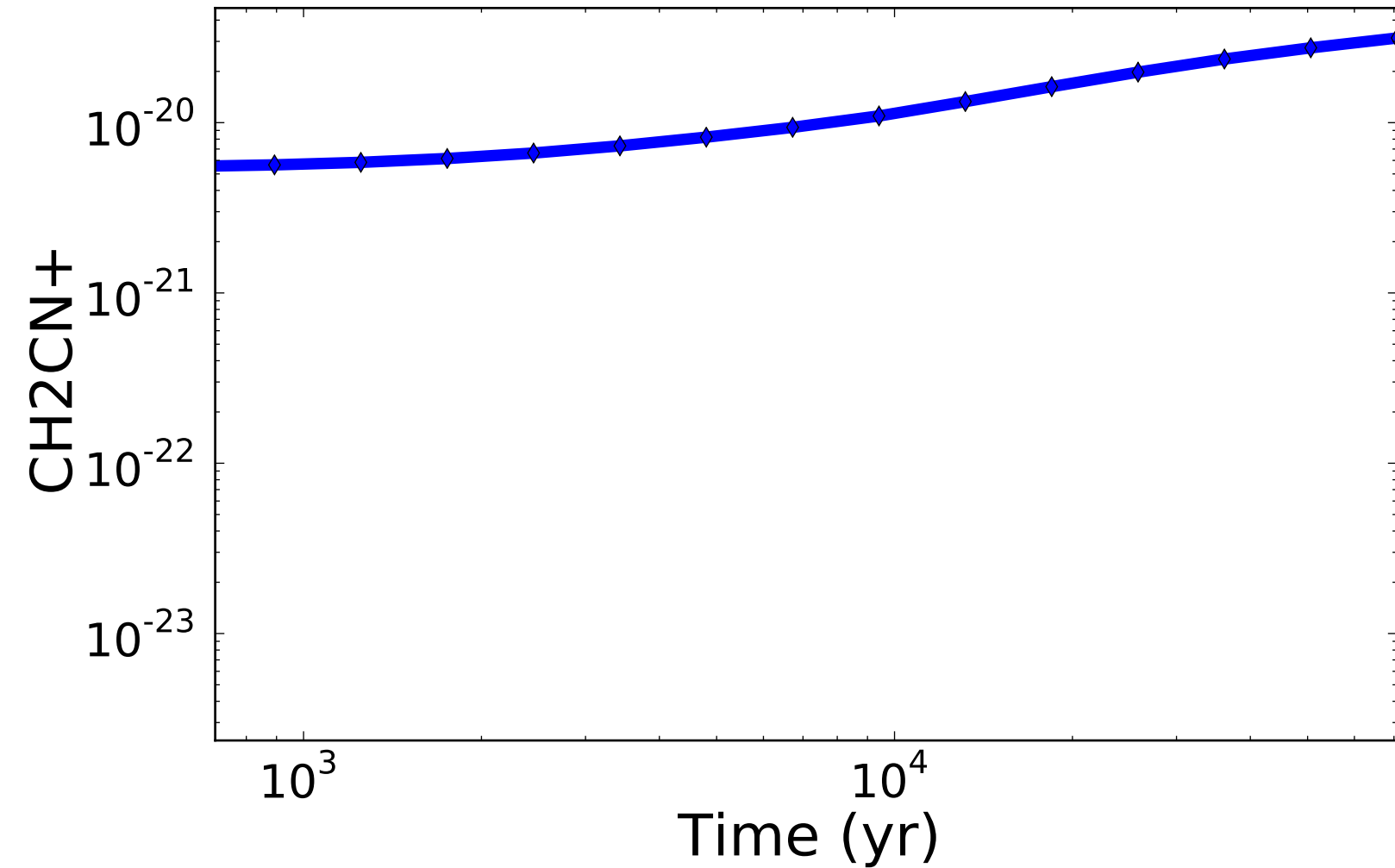


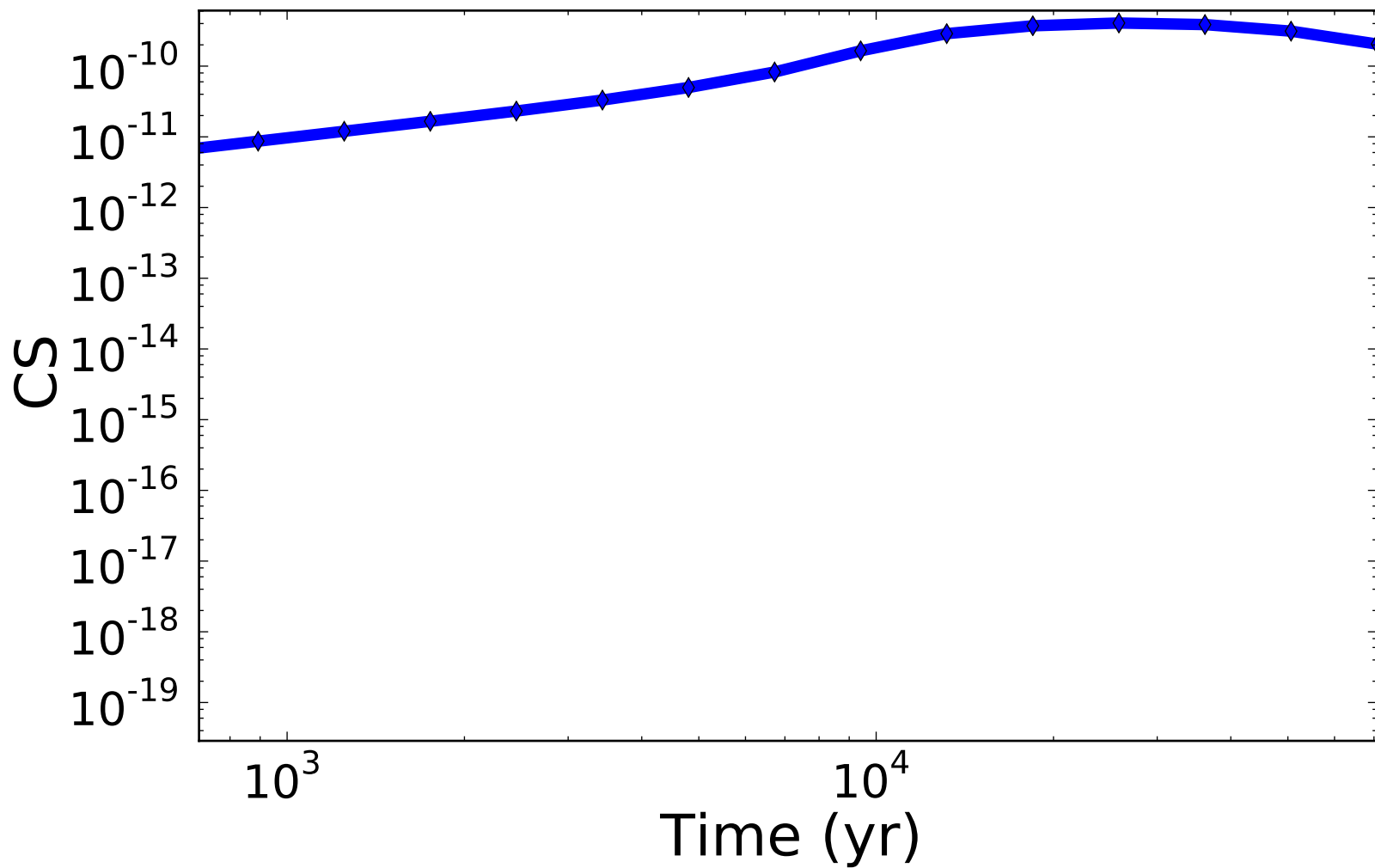


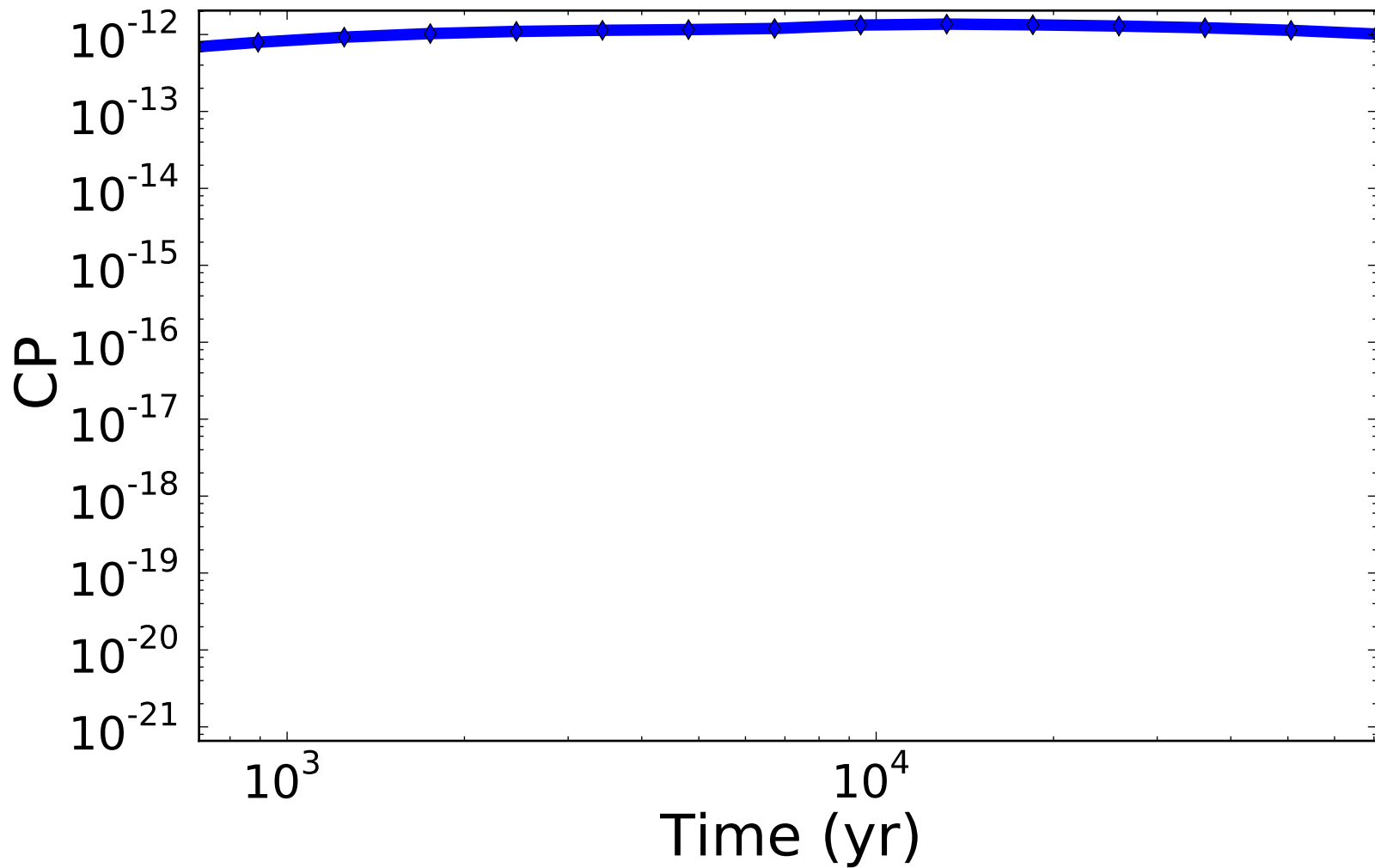


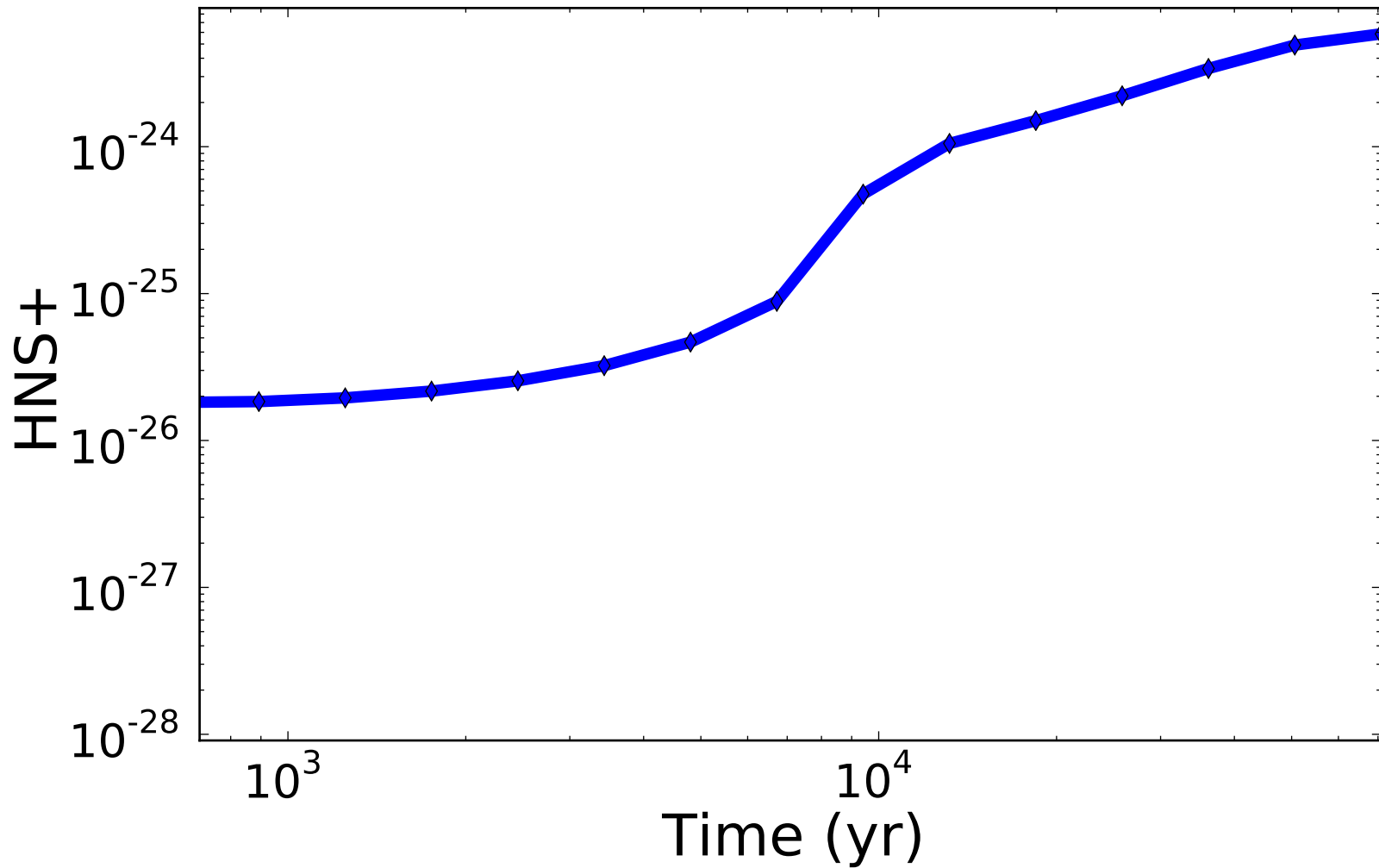


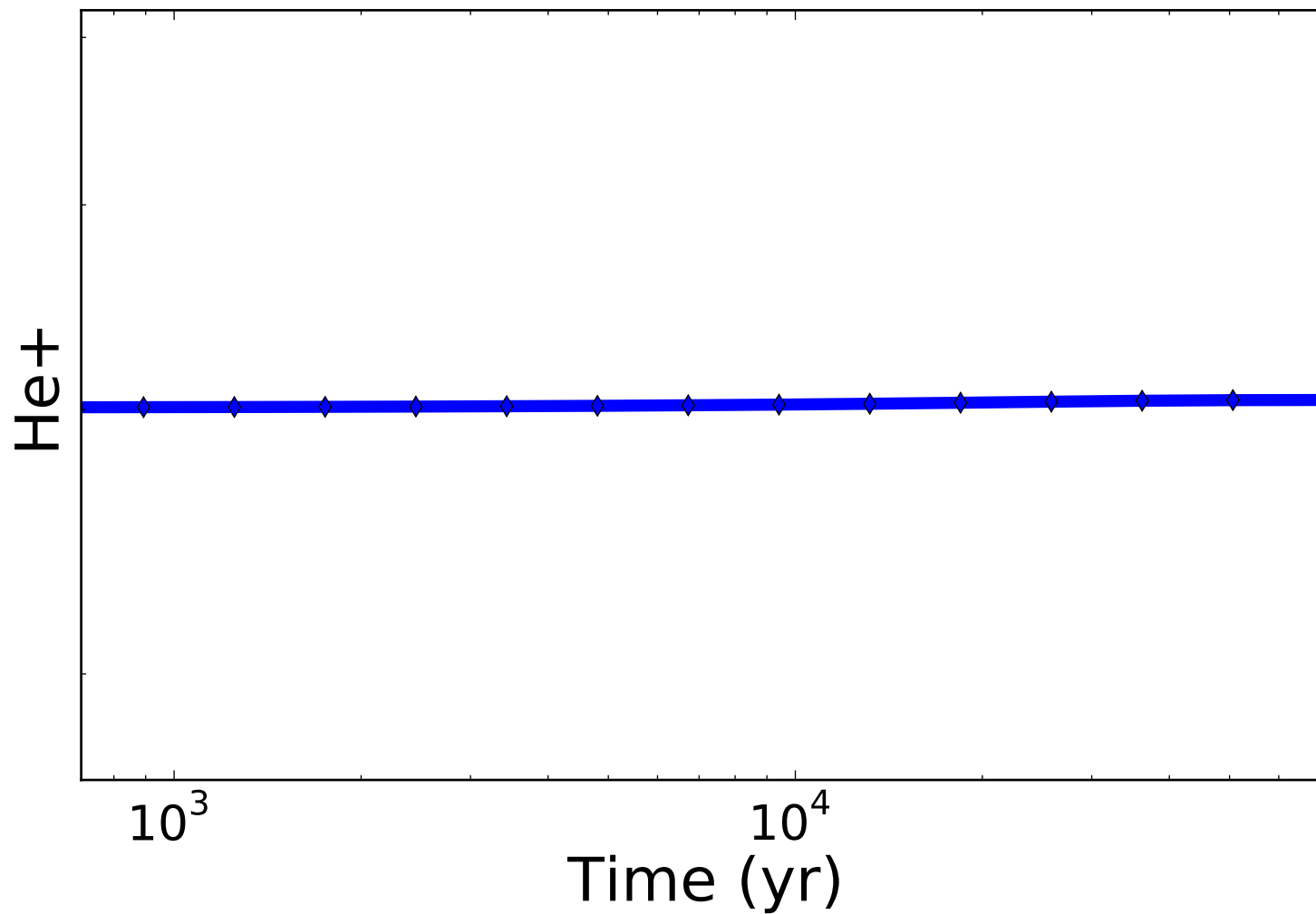


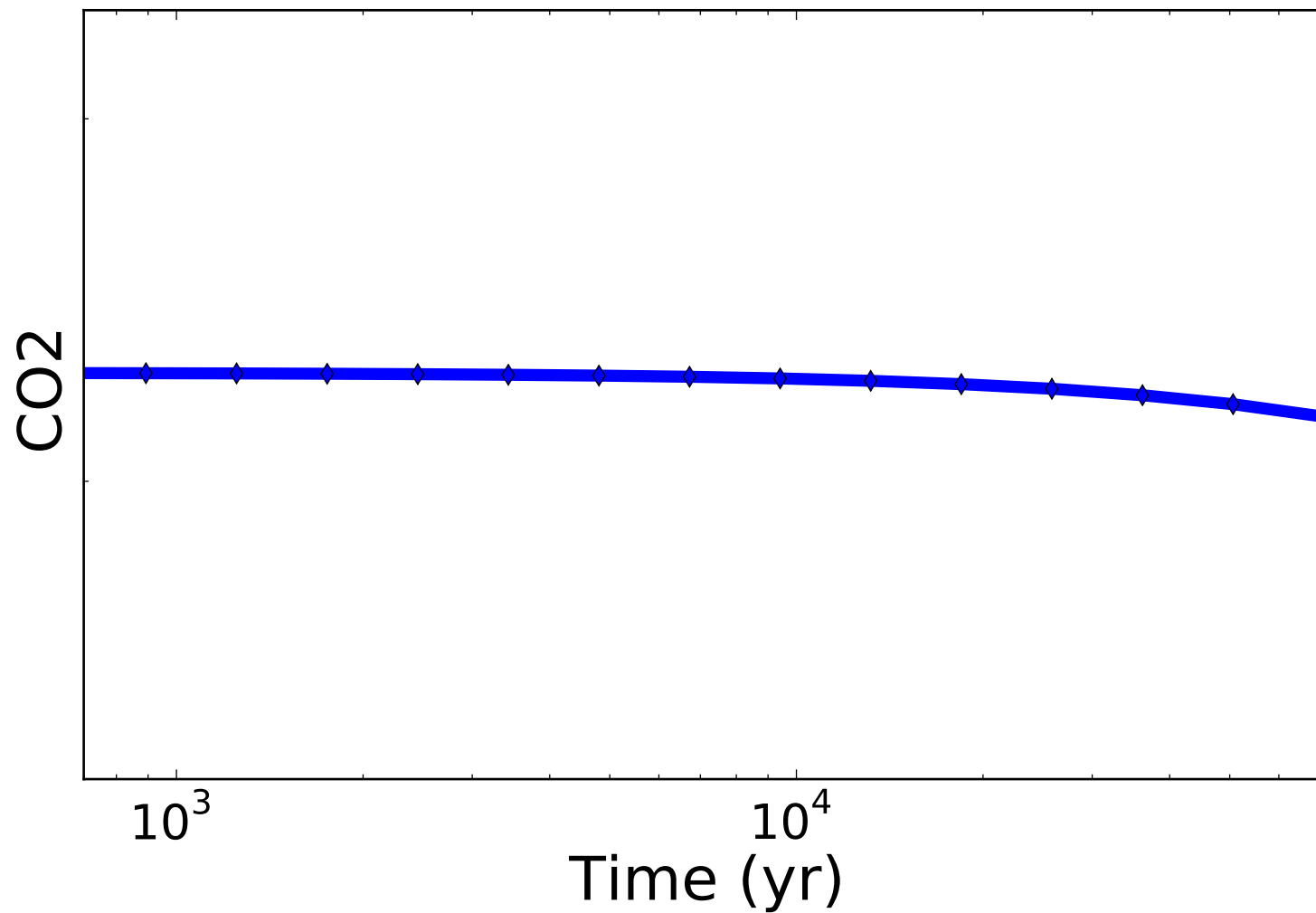


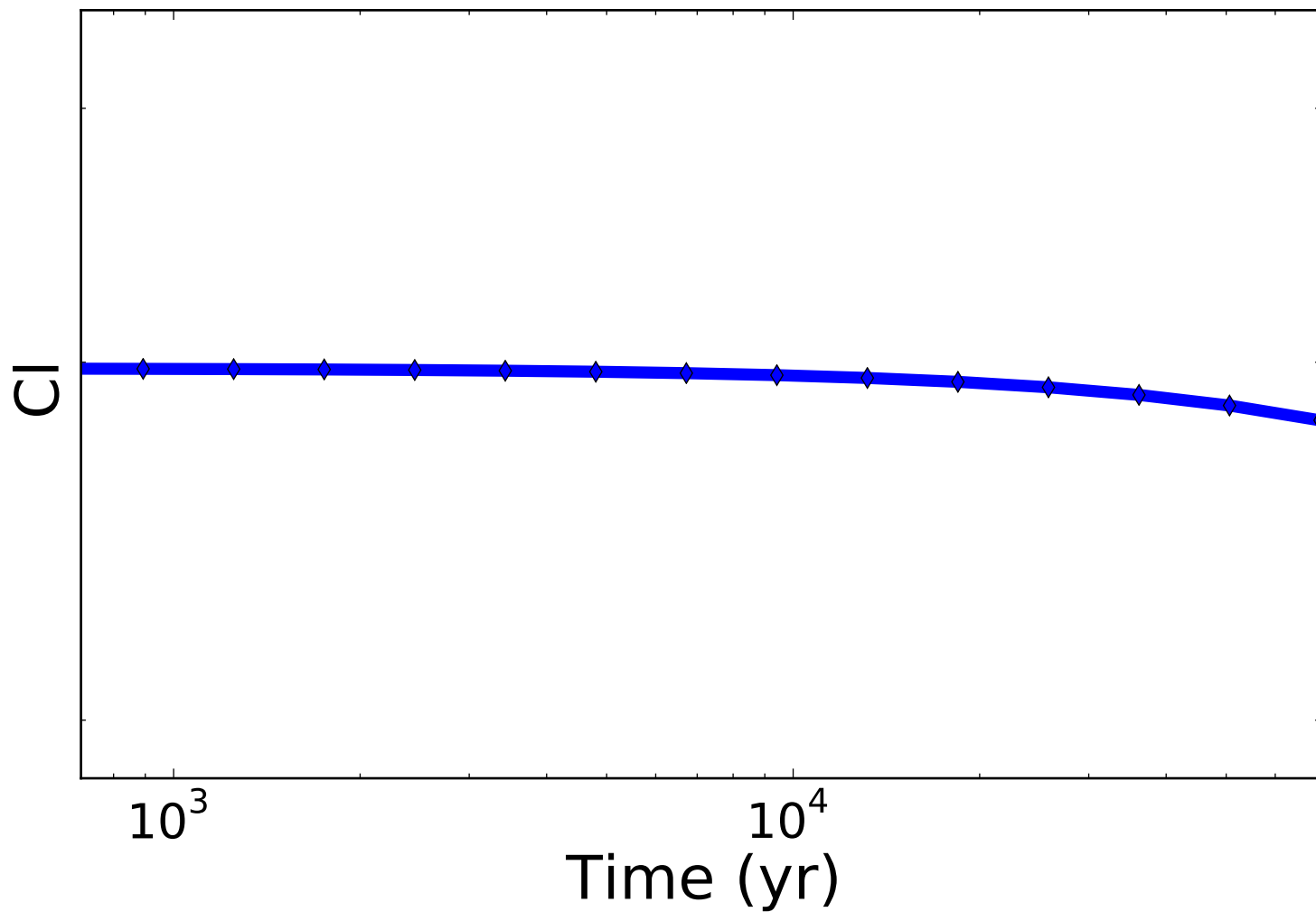












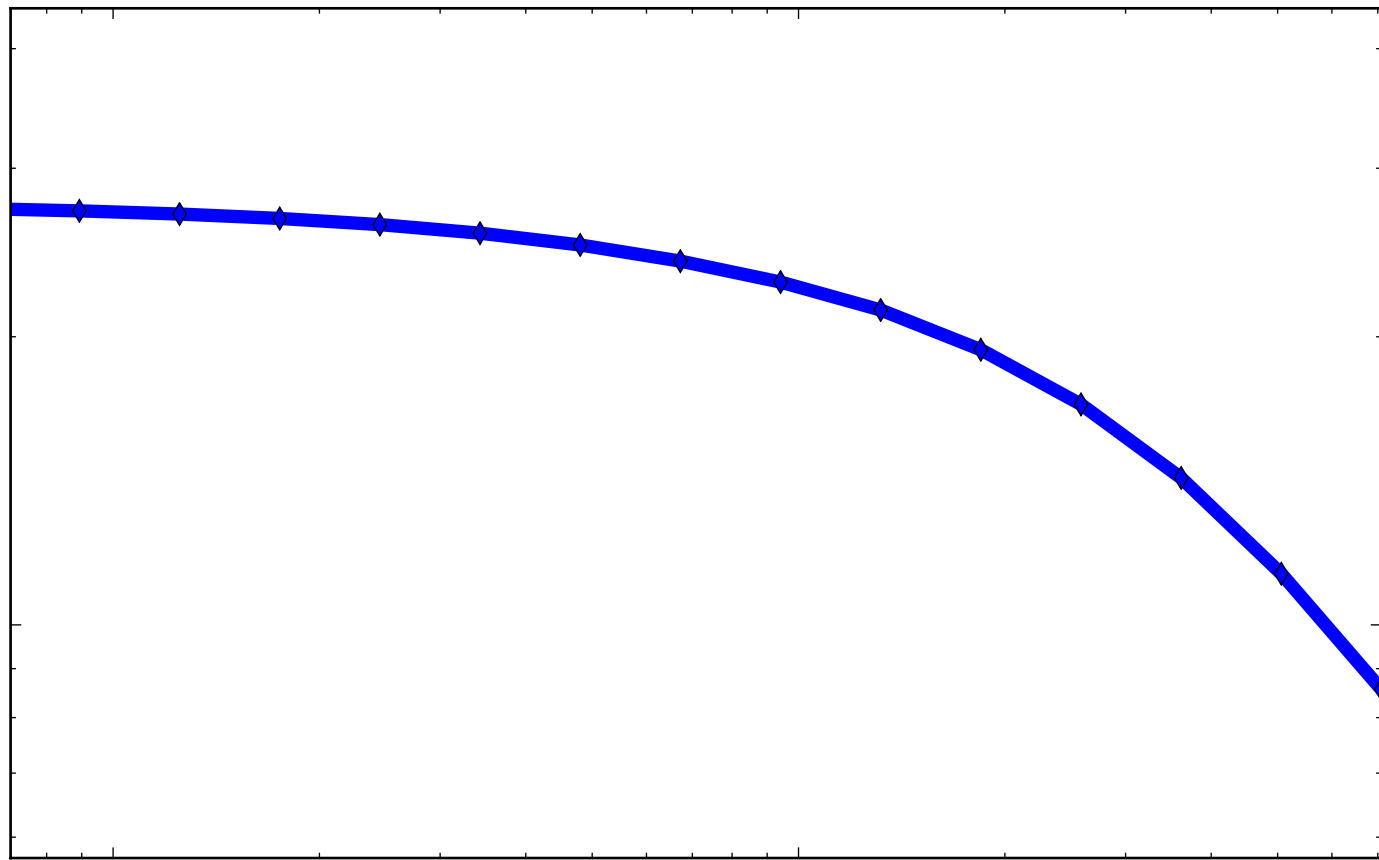
HPO+

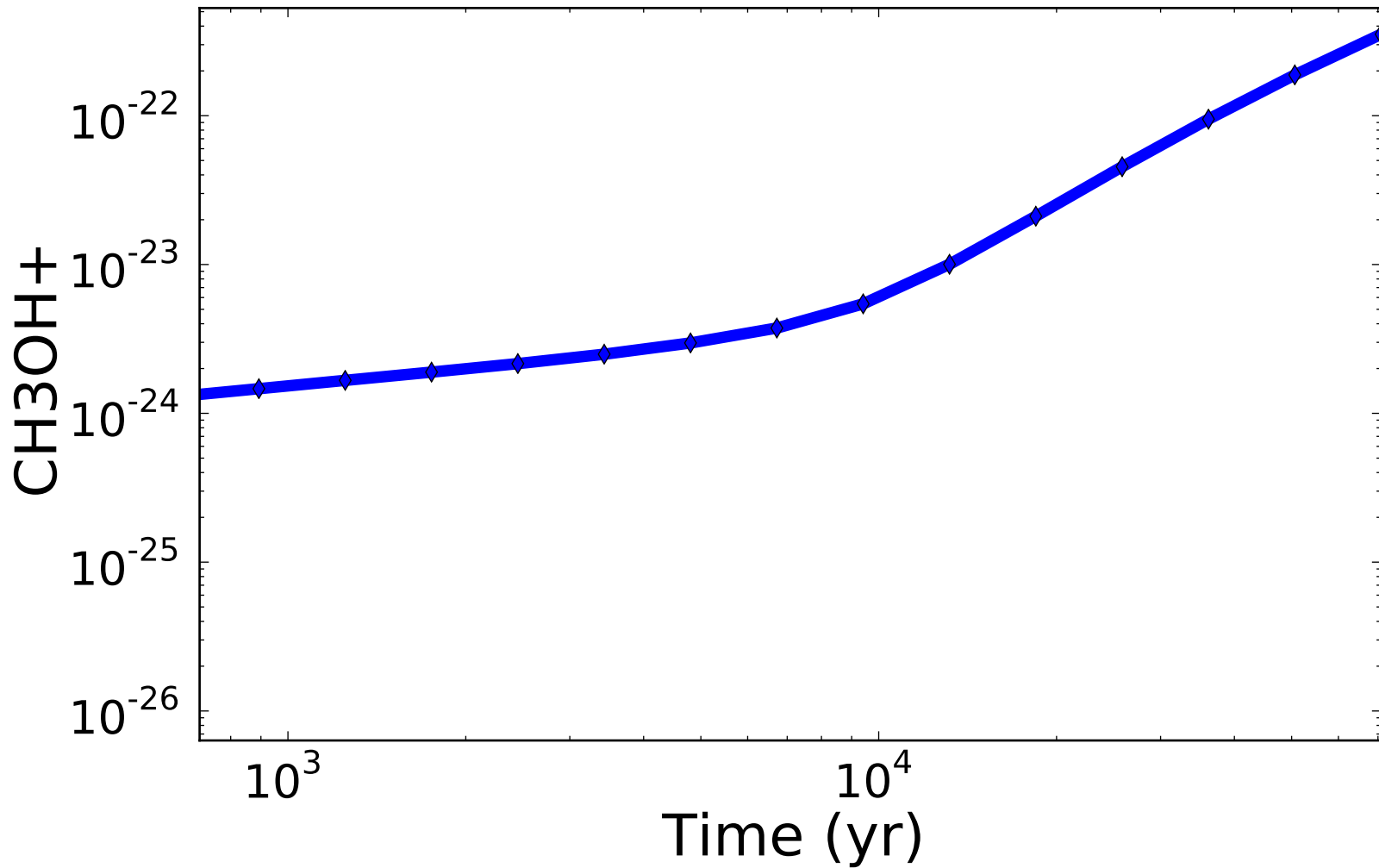
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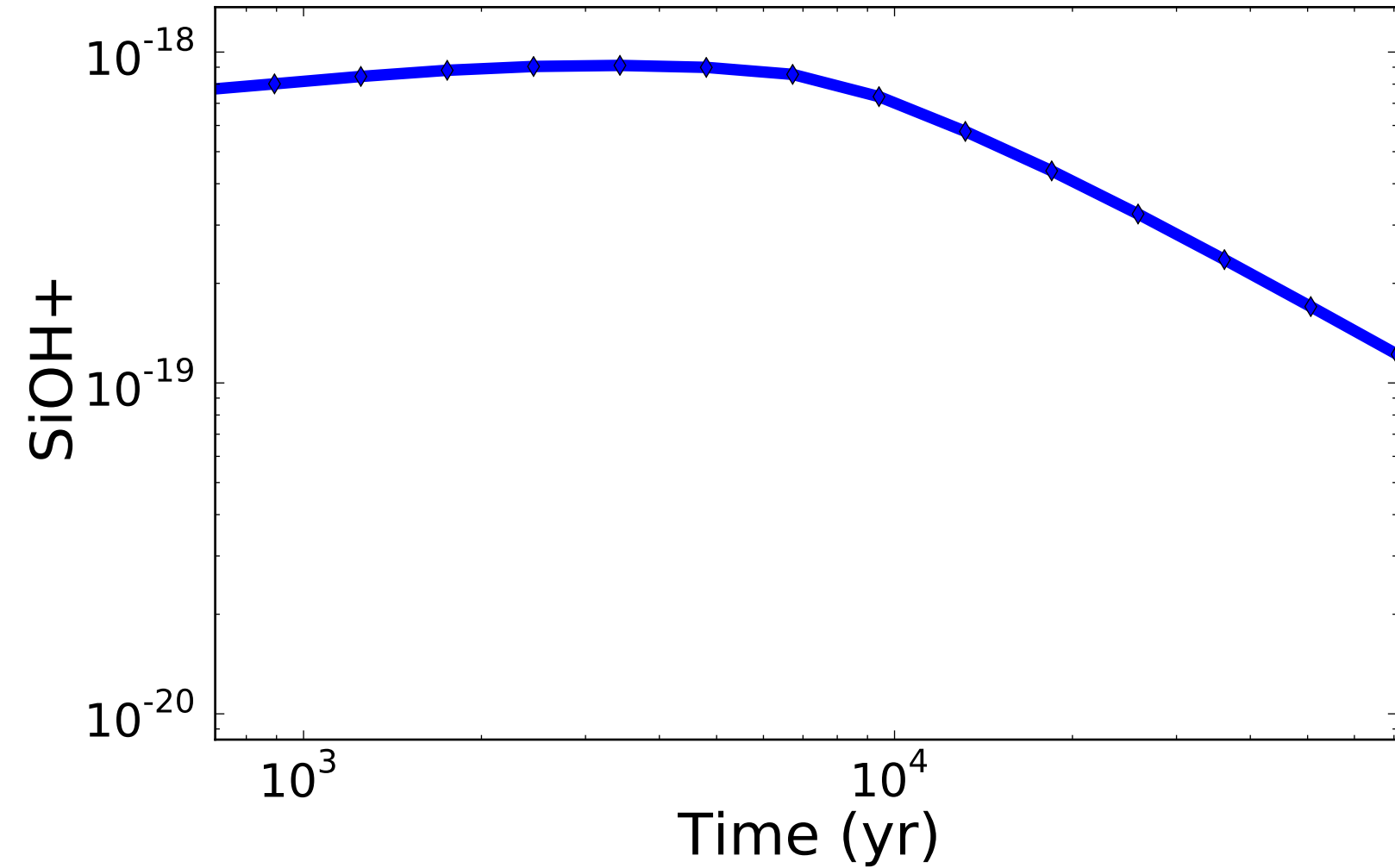
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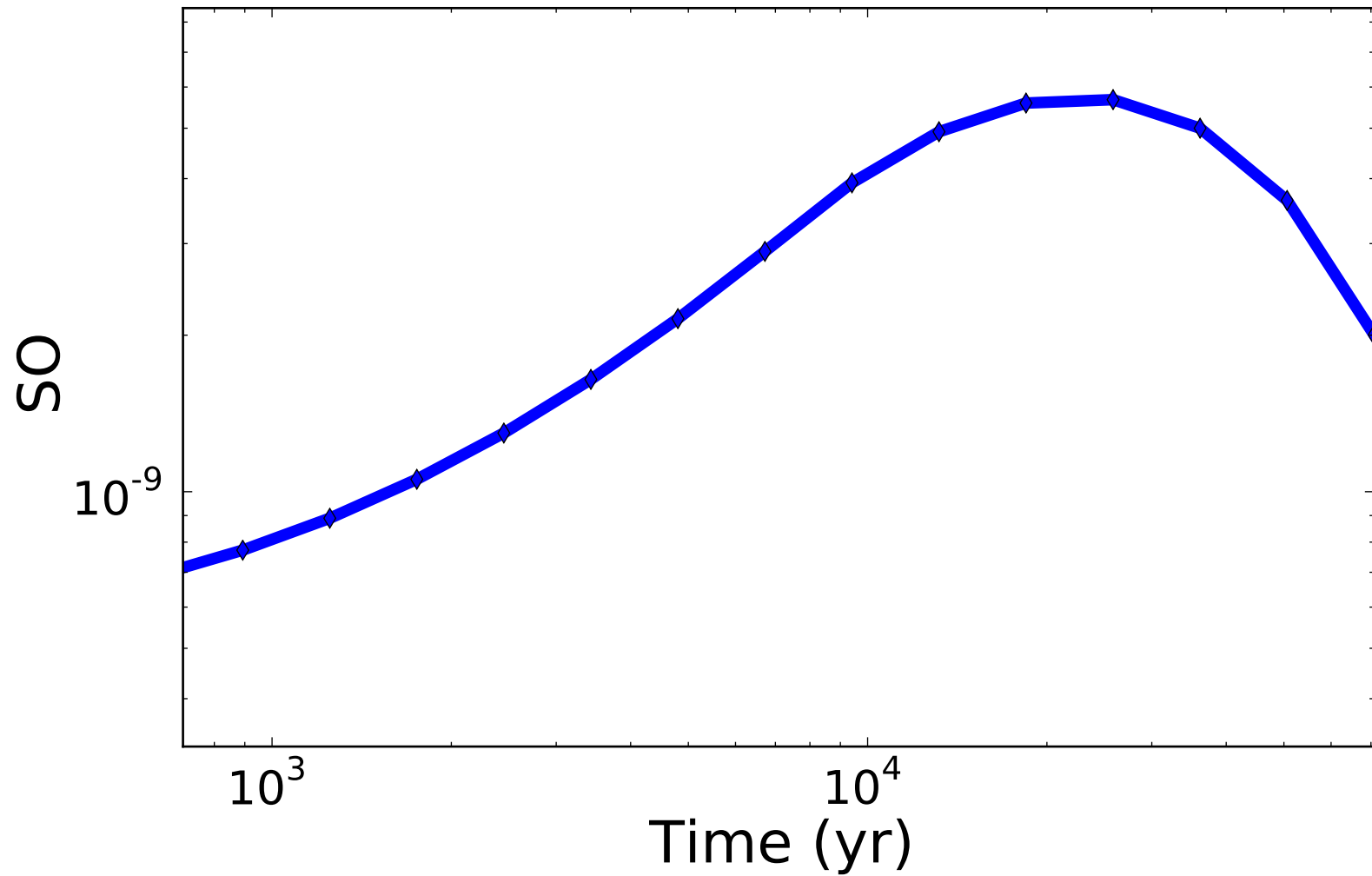
10^4

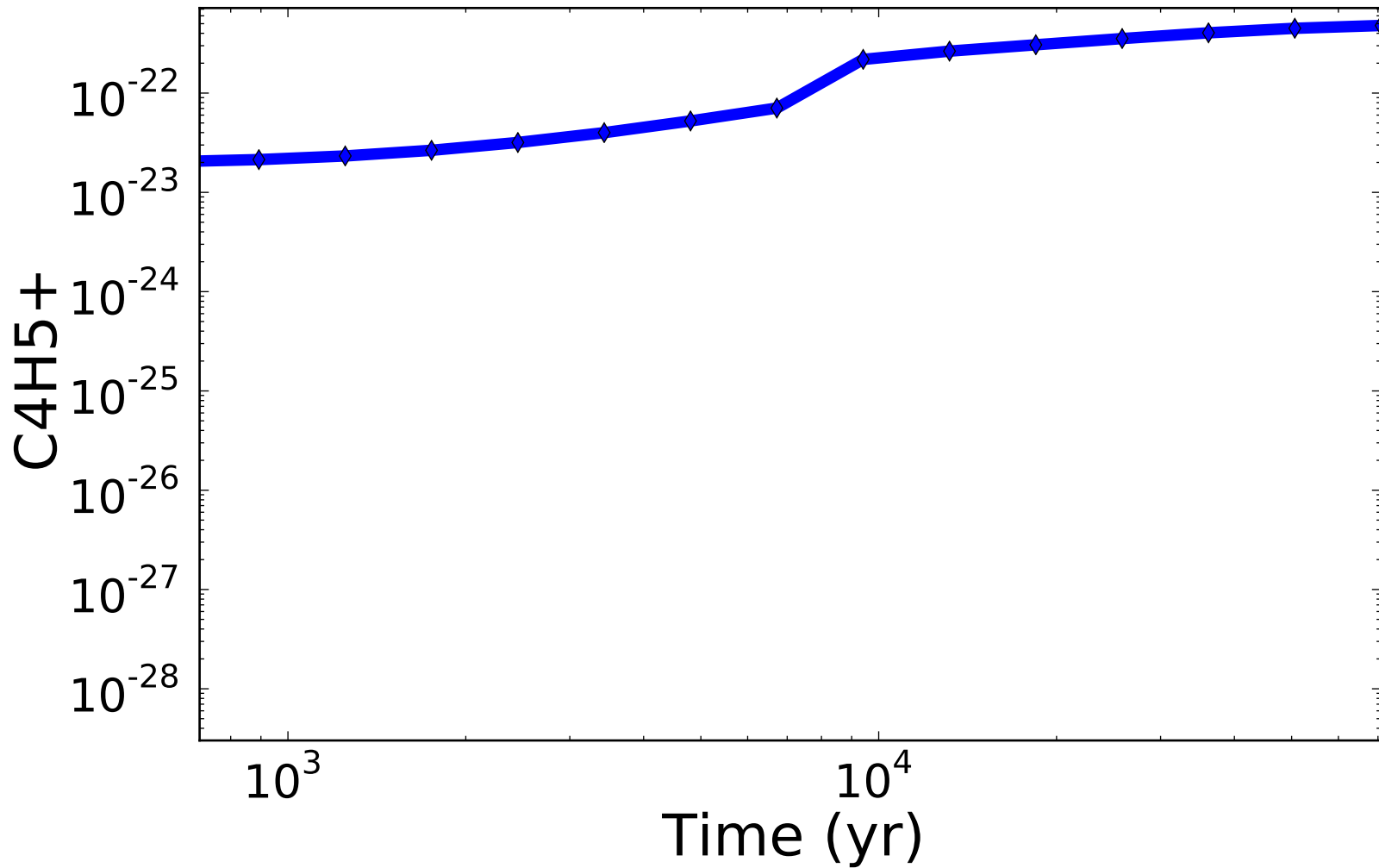
Time (yr)

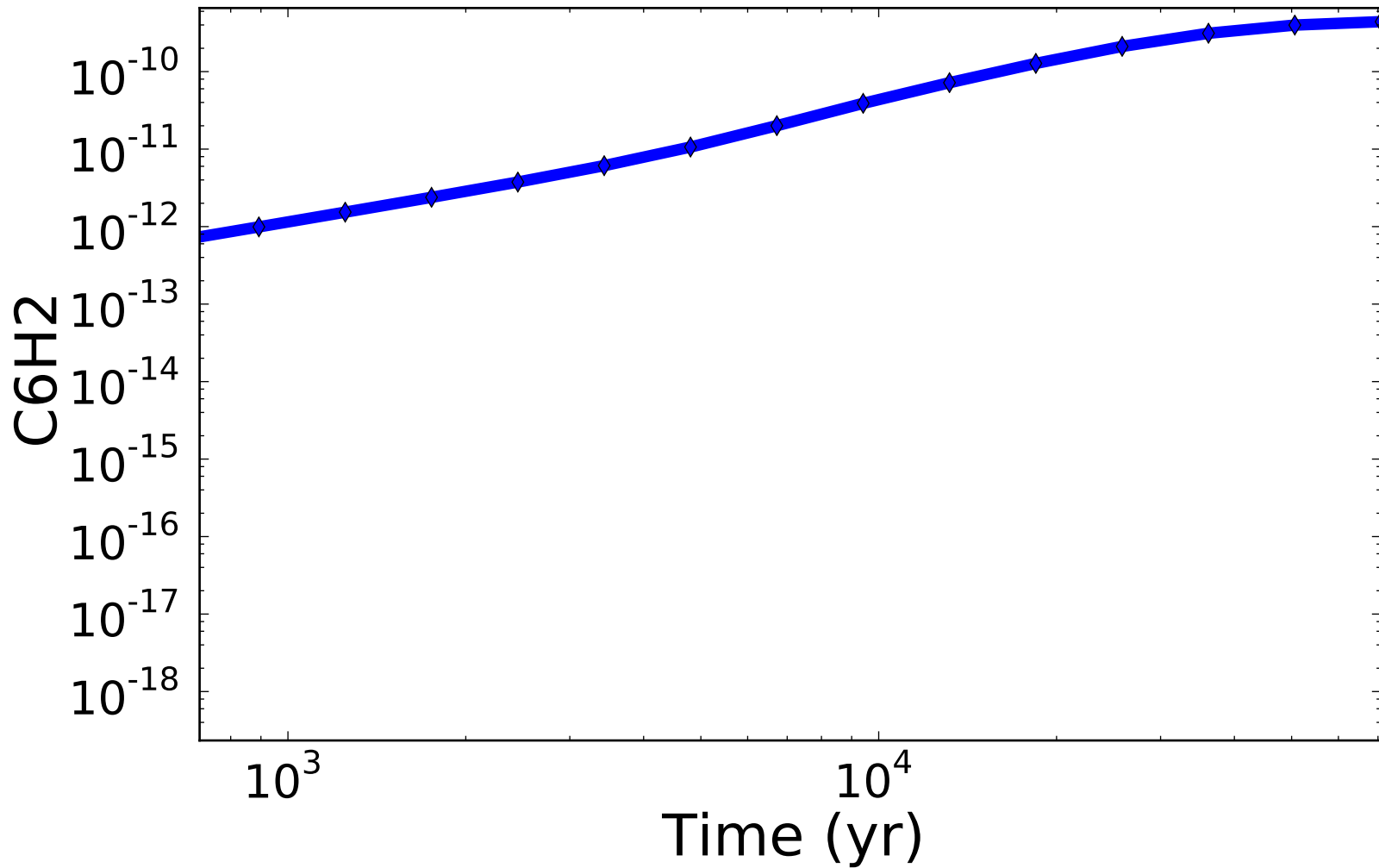


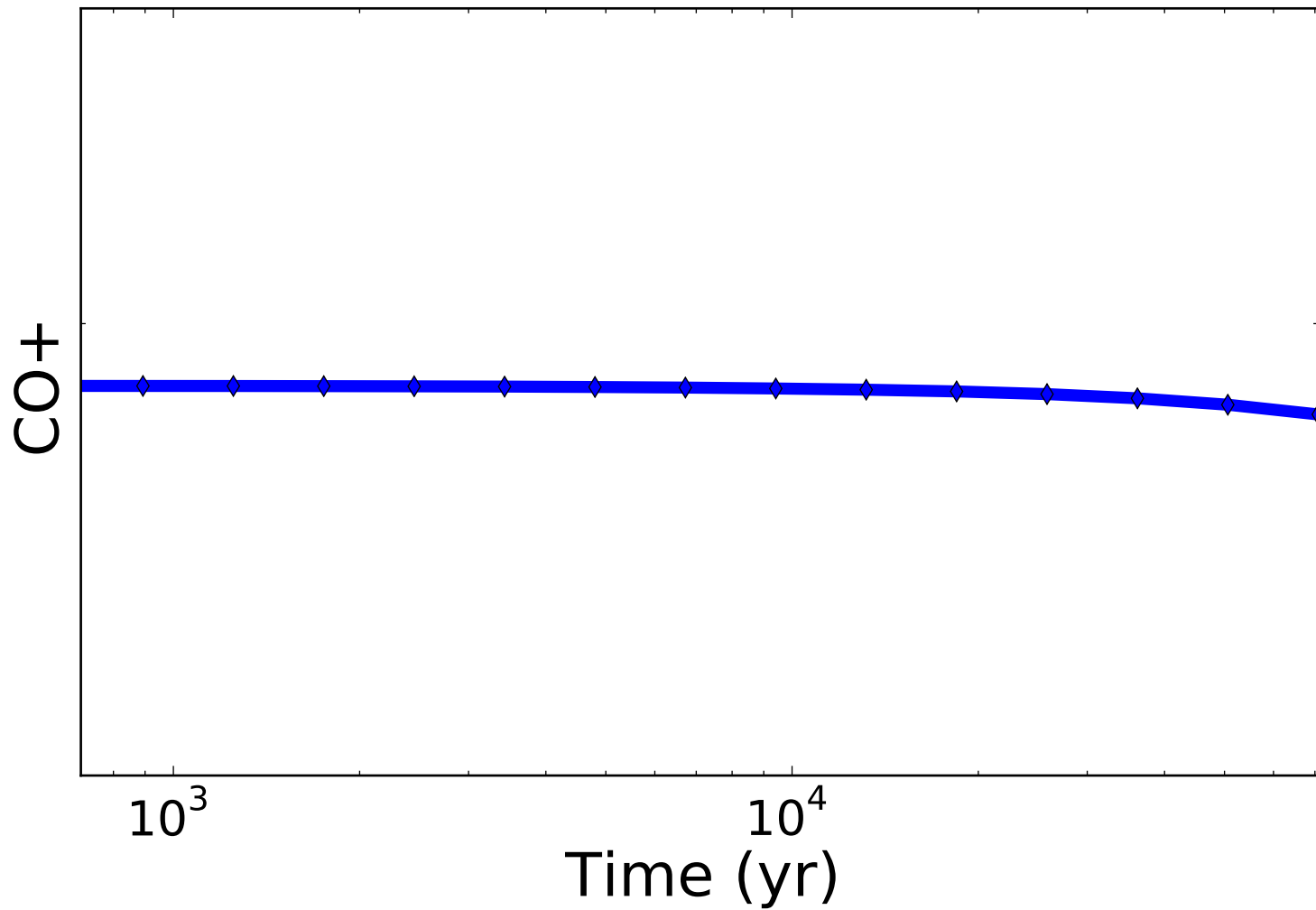


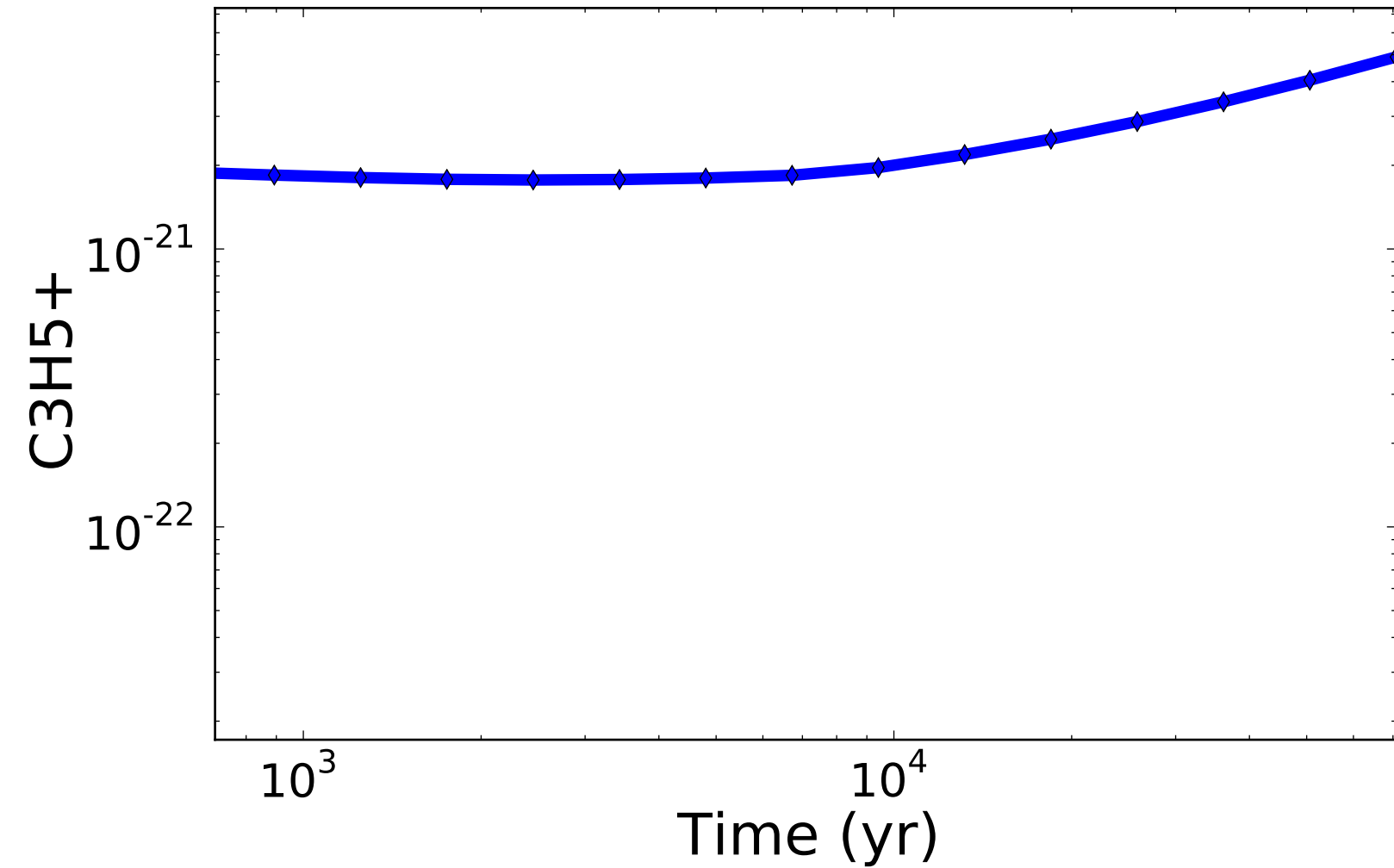


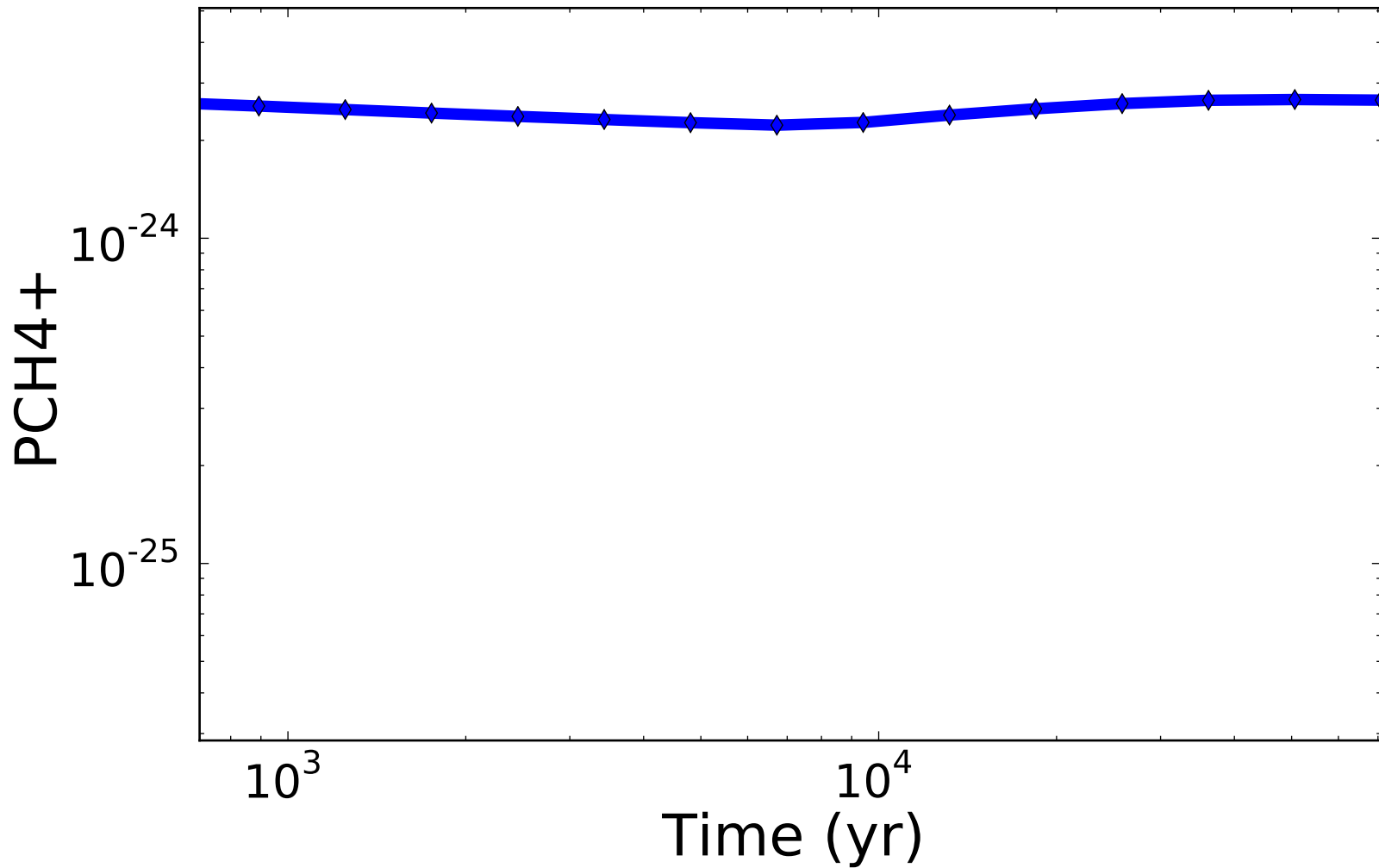


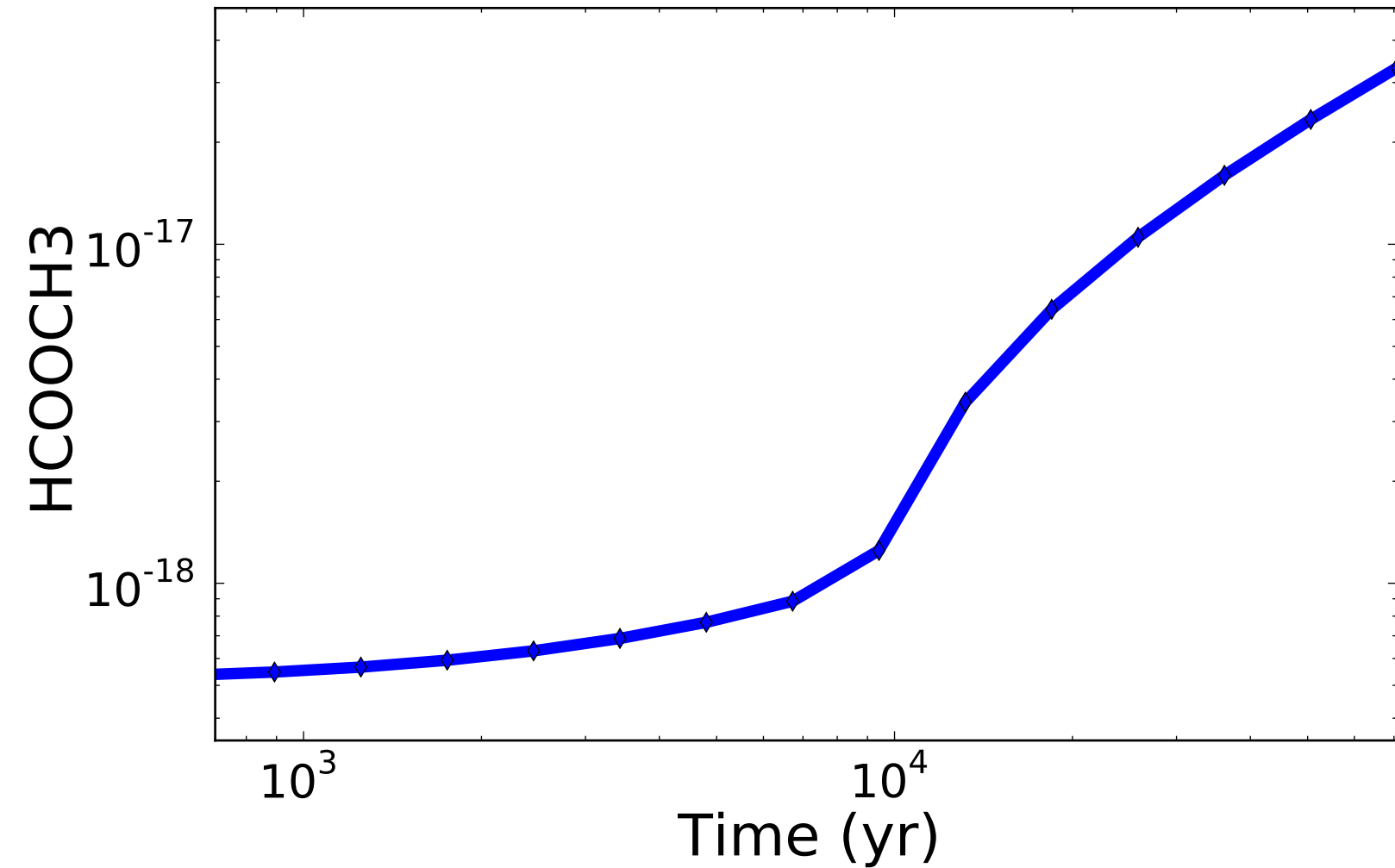


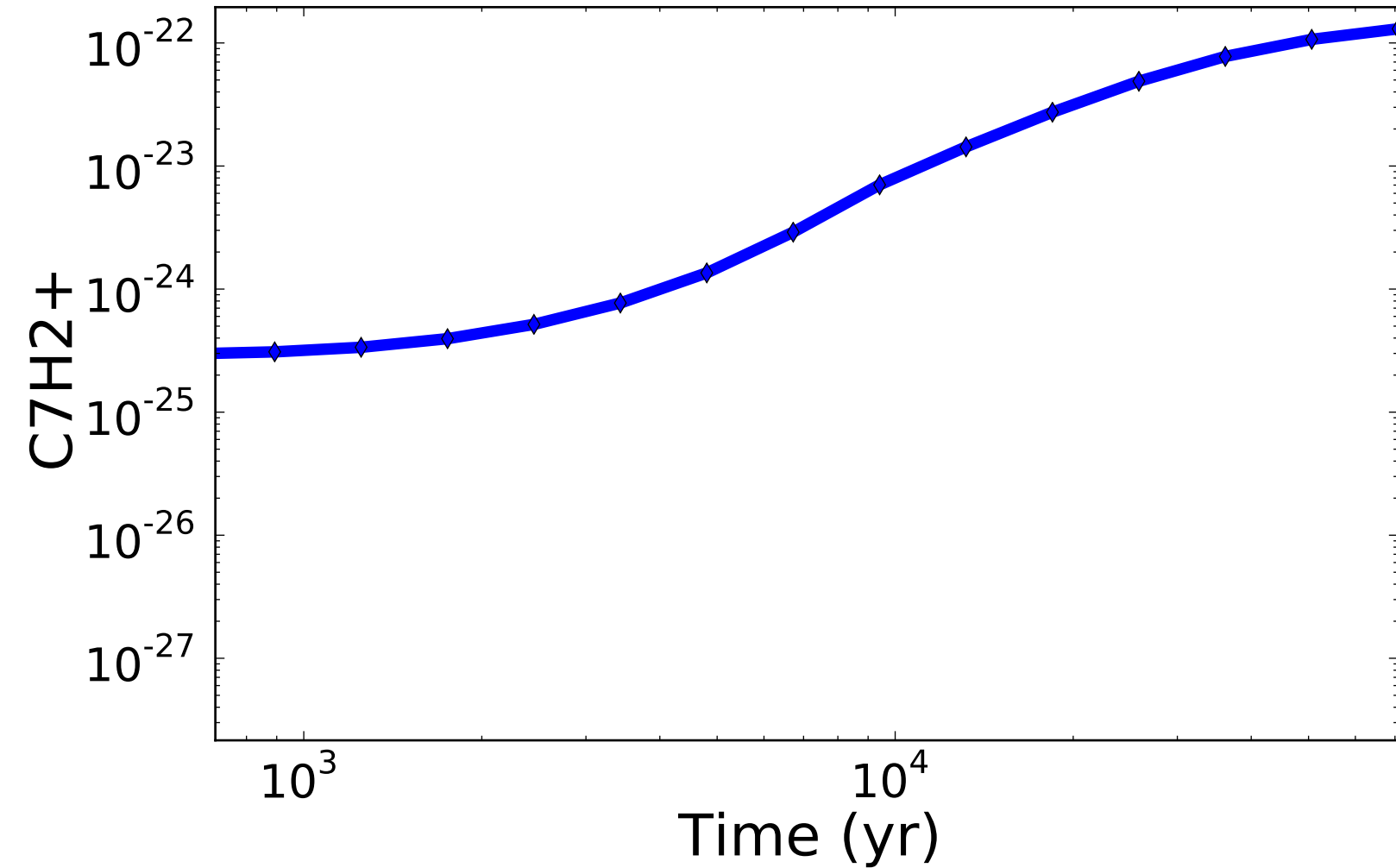


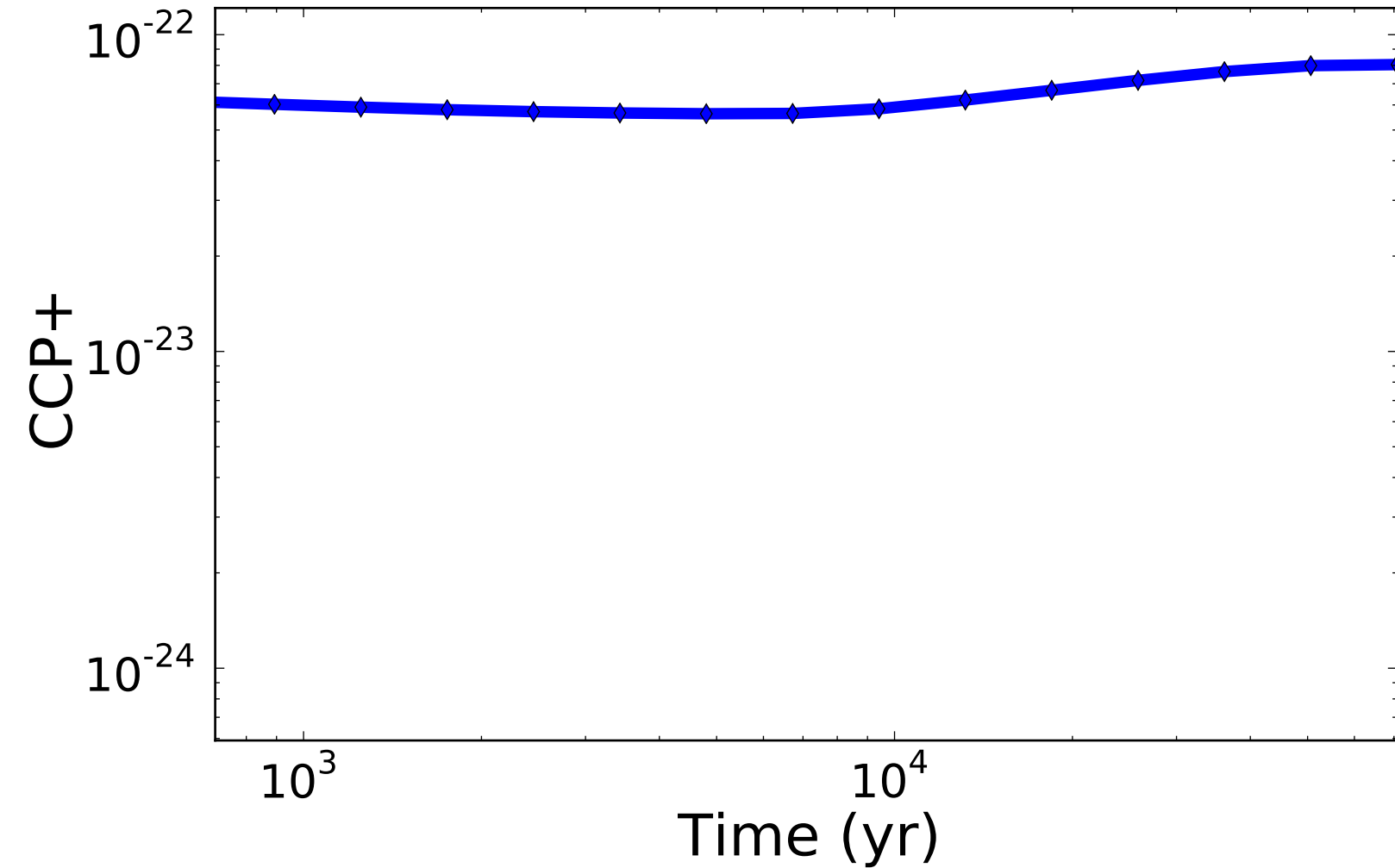


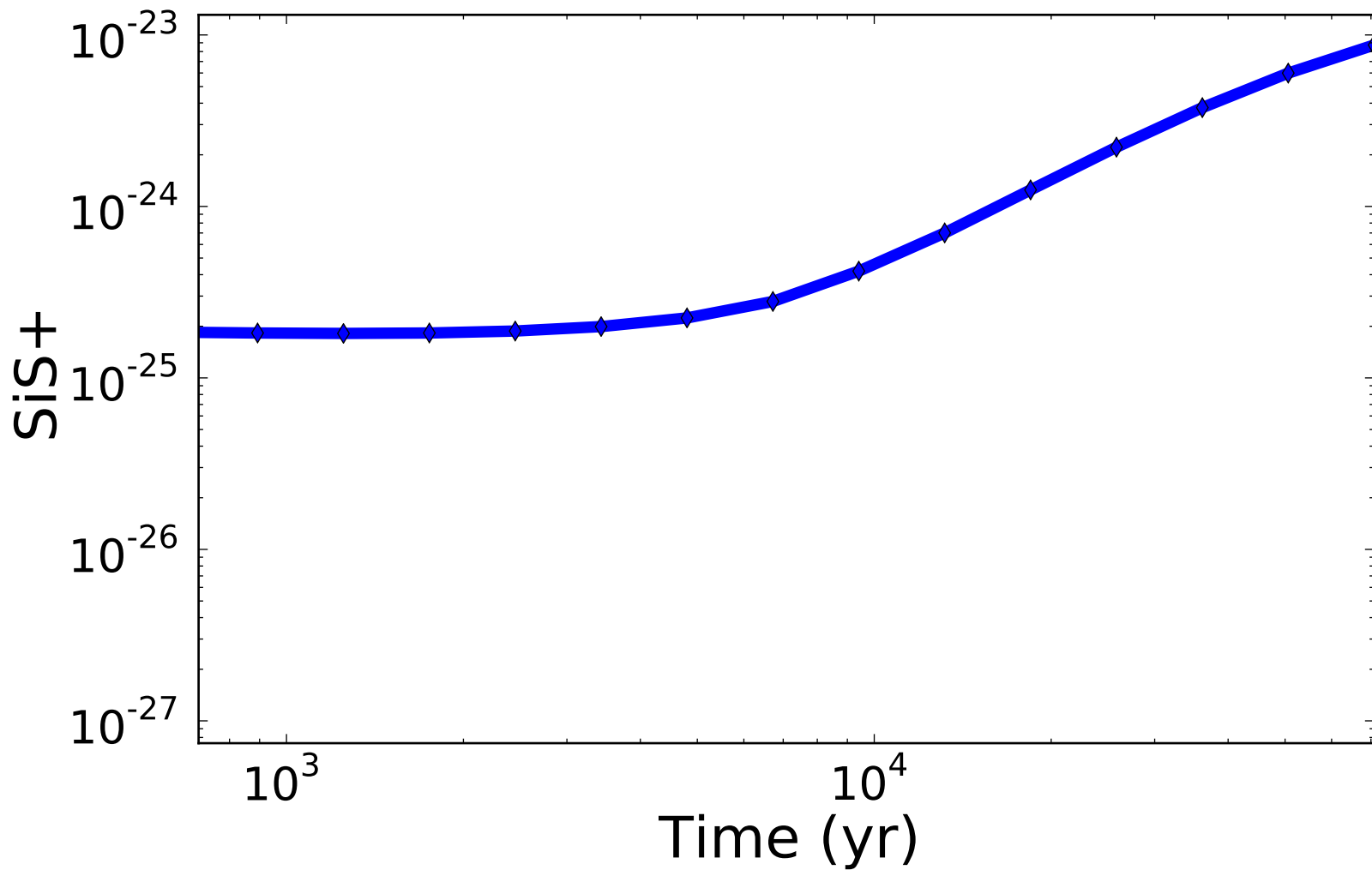


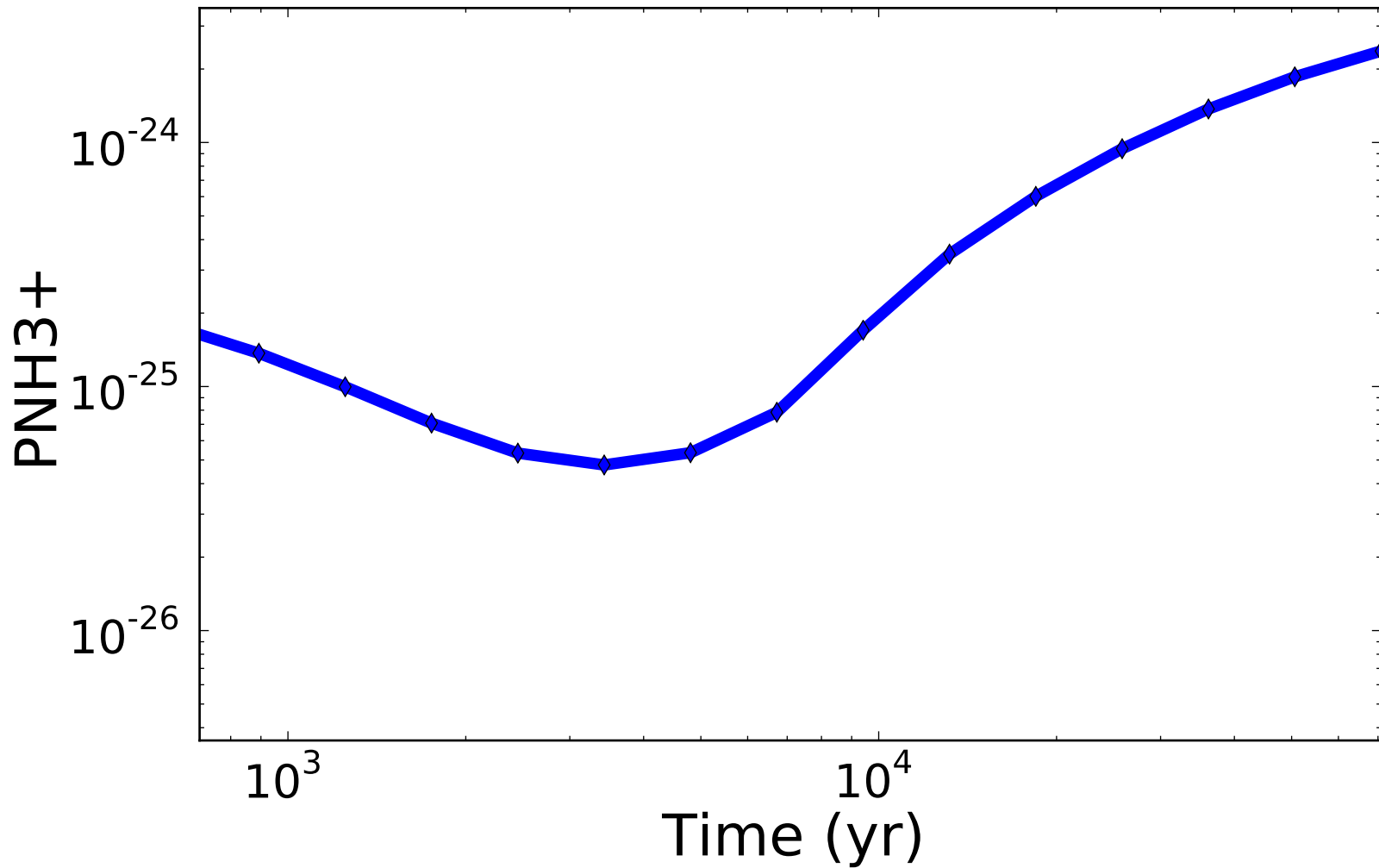


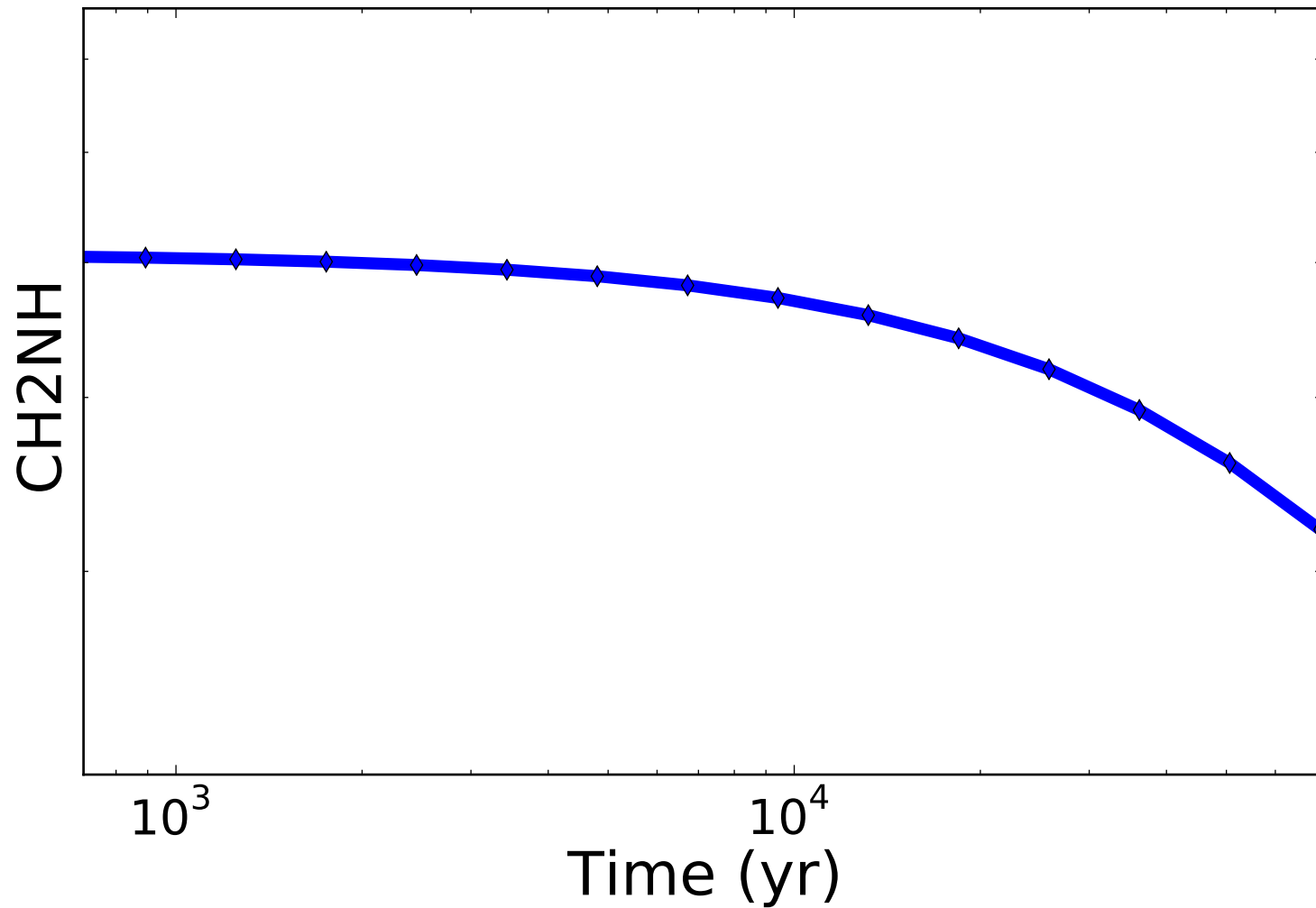


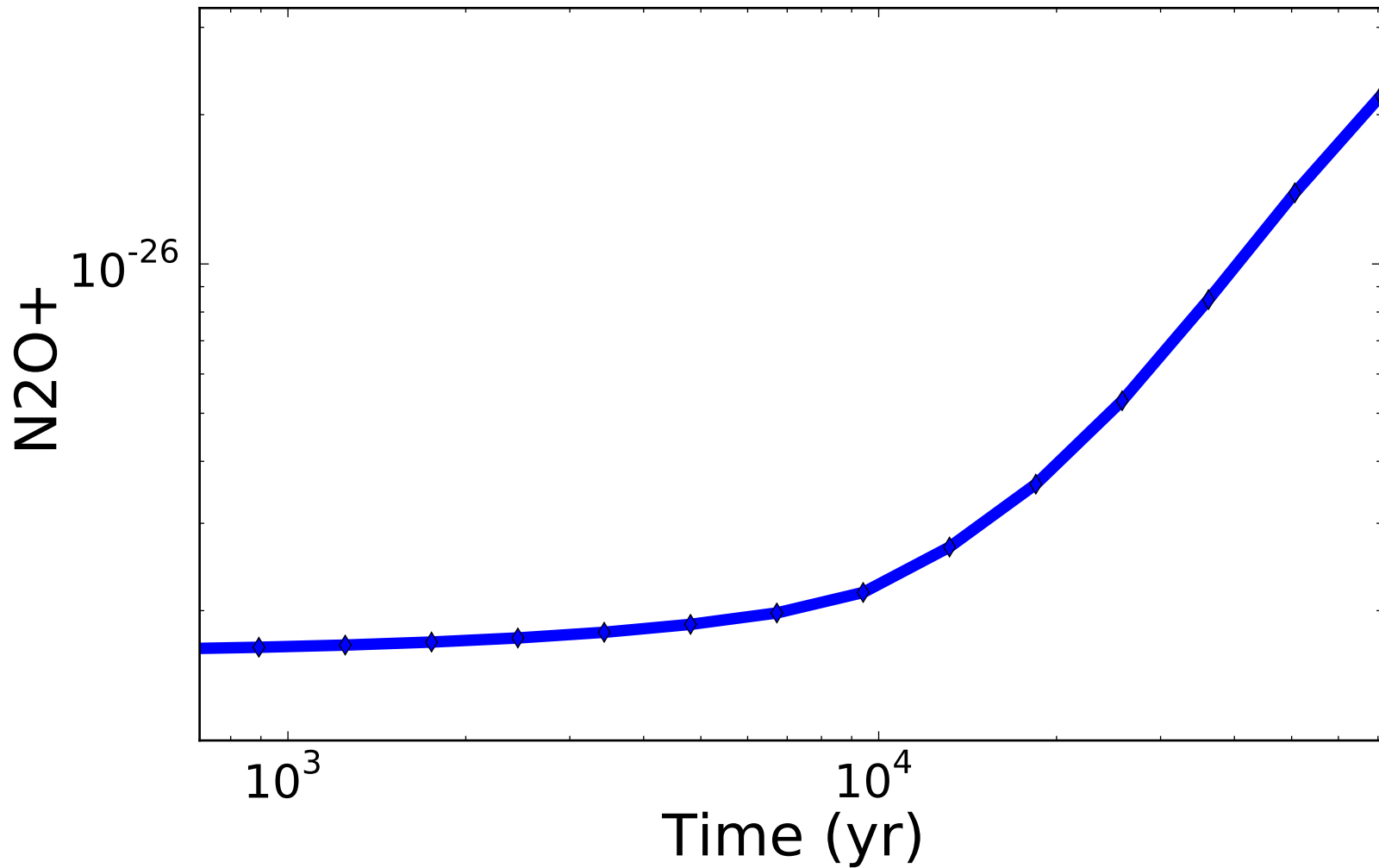


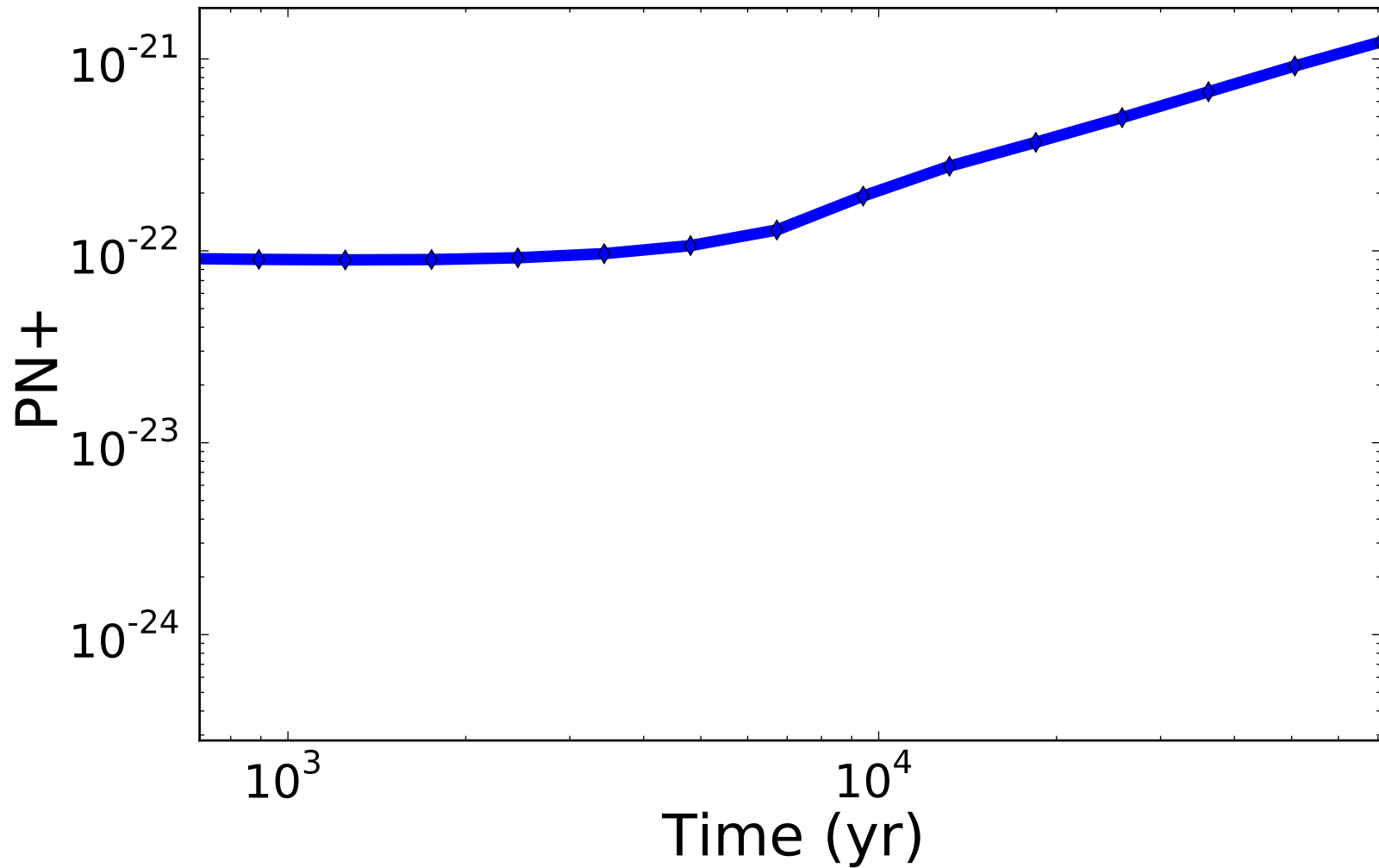


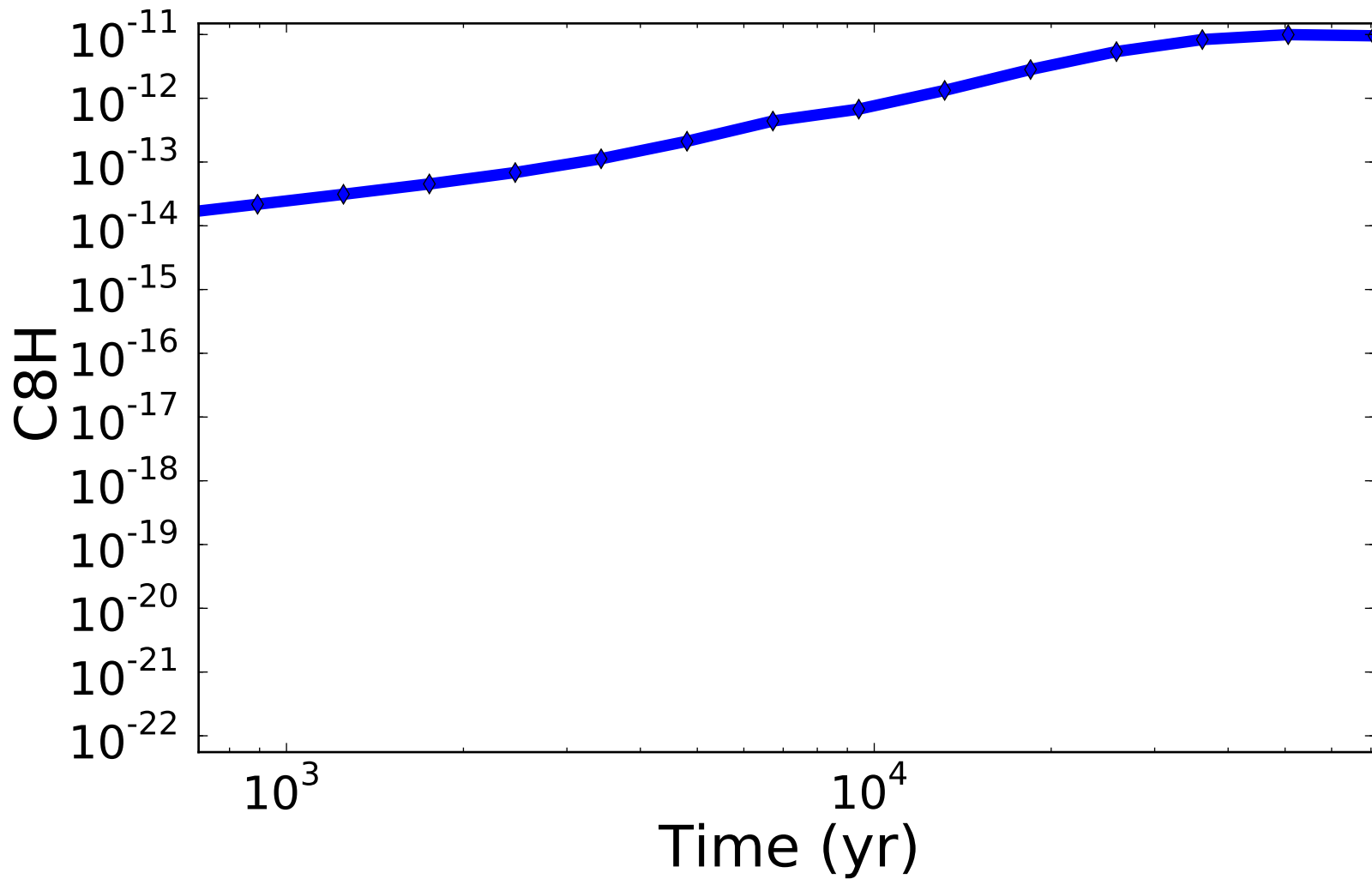


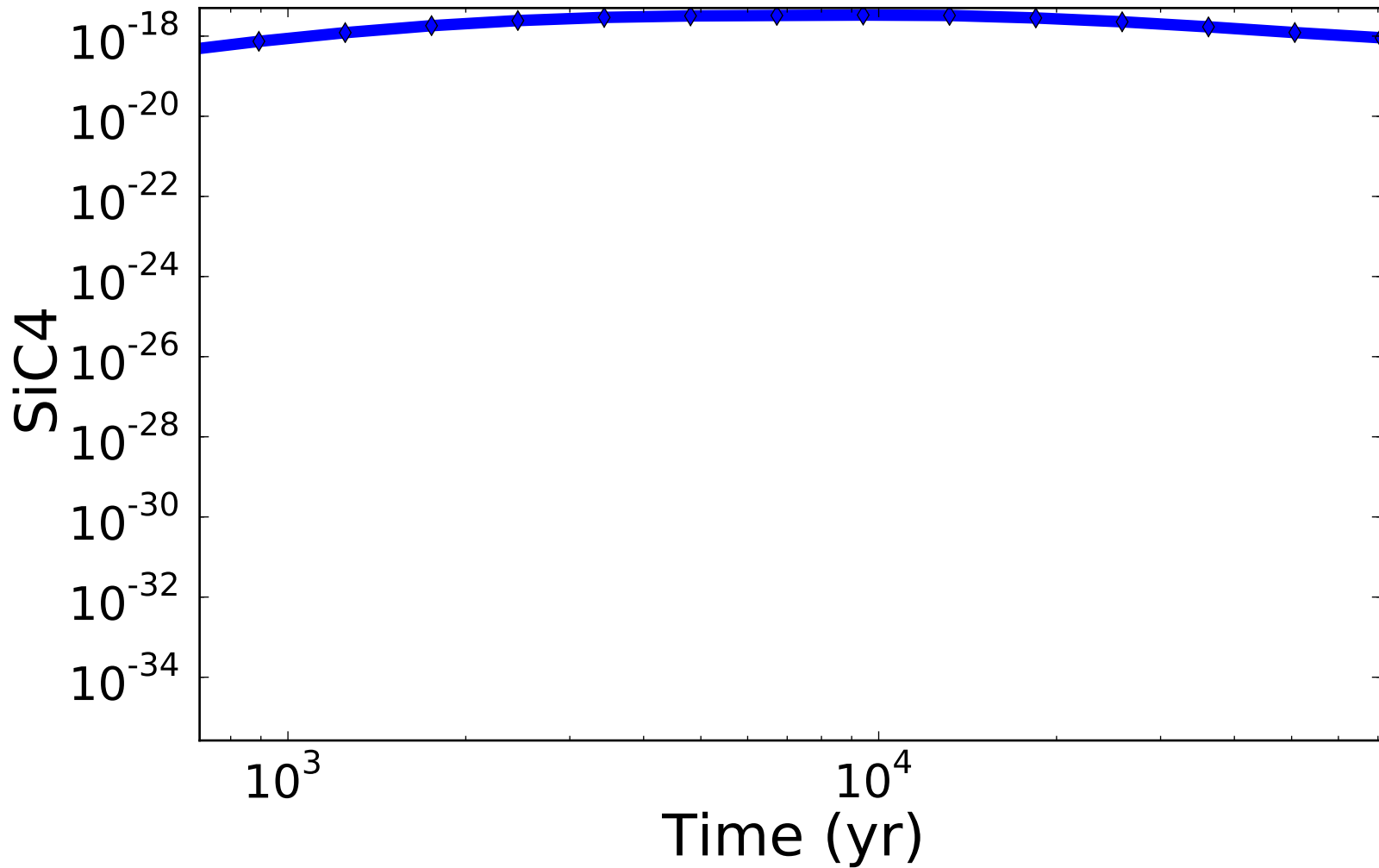


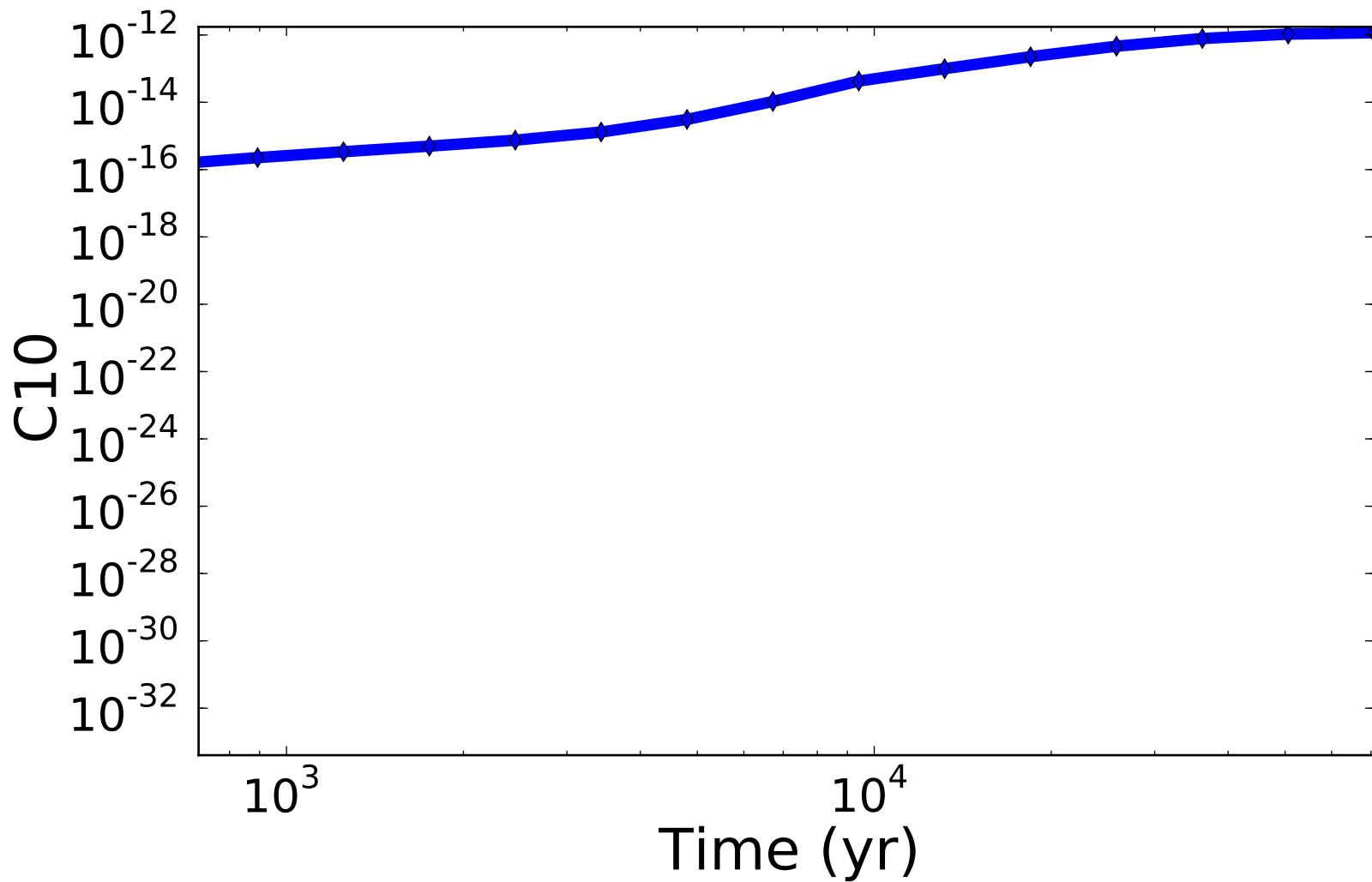


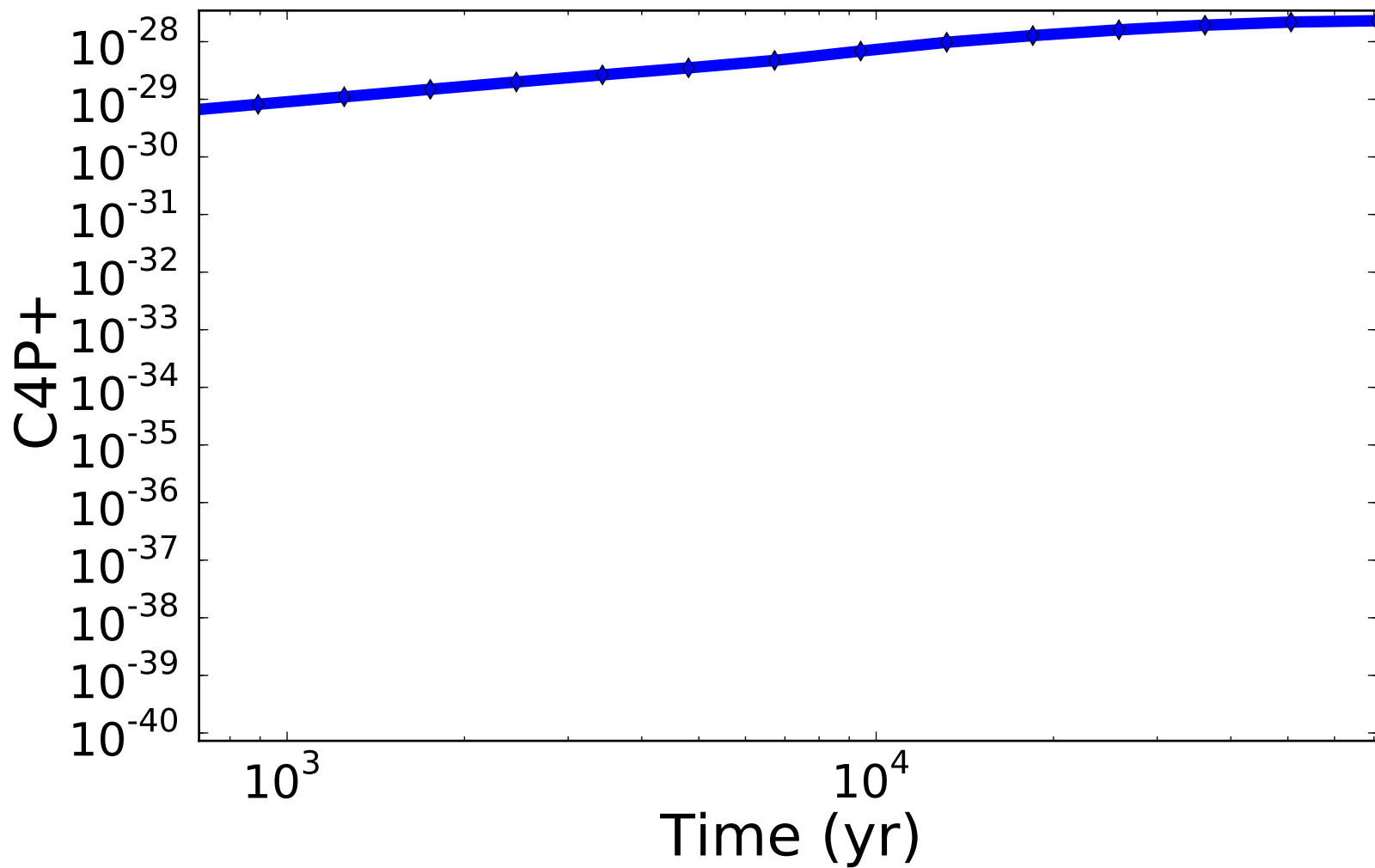


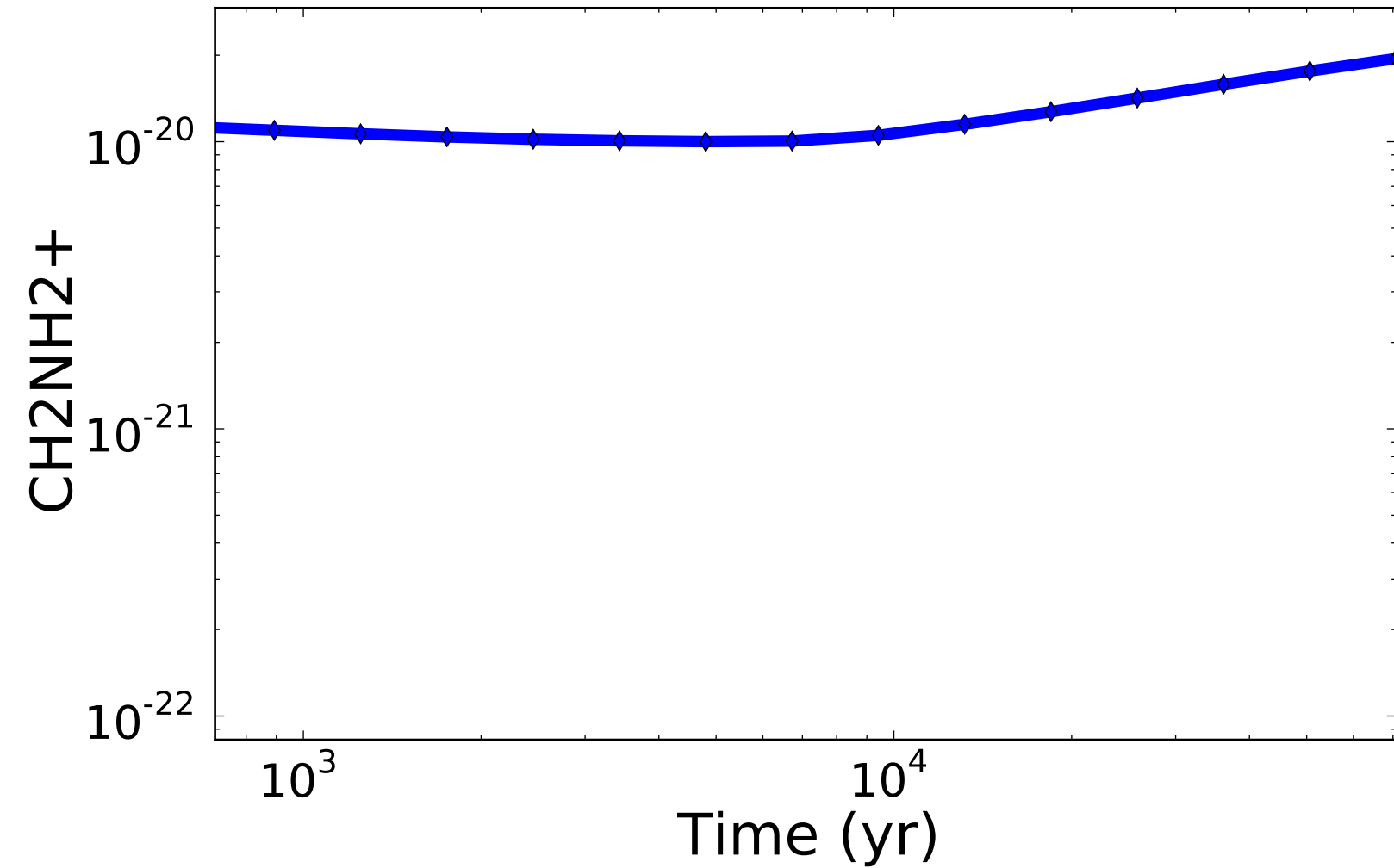


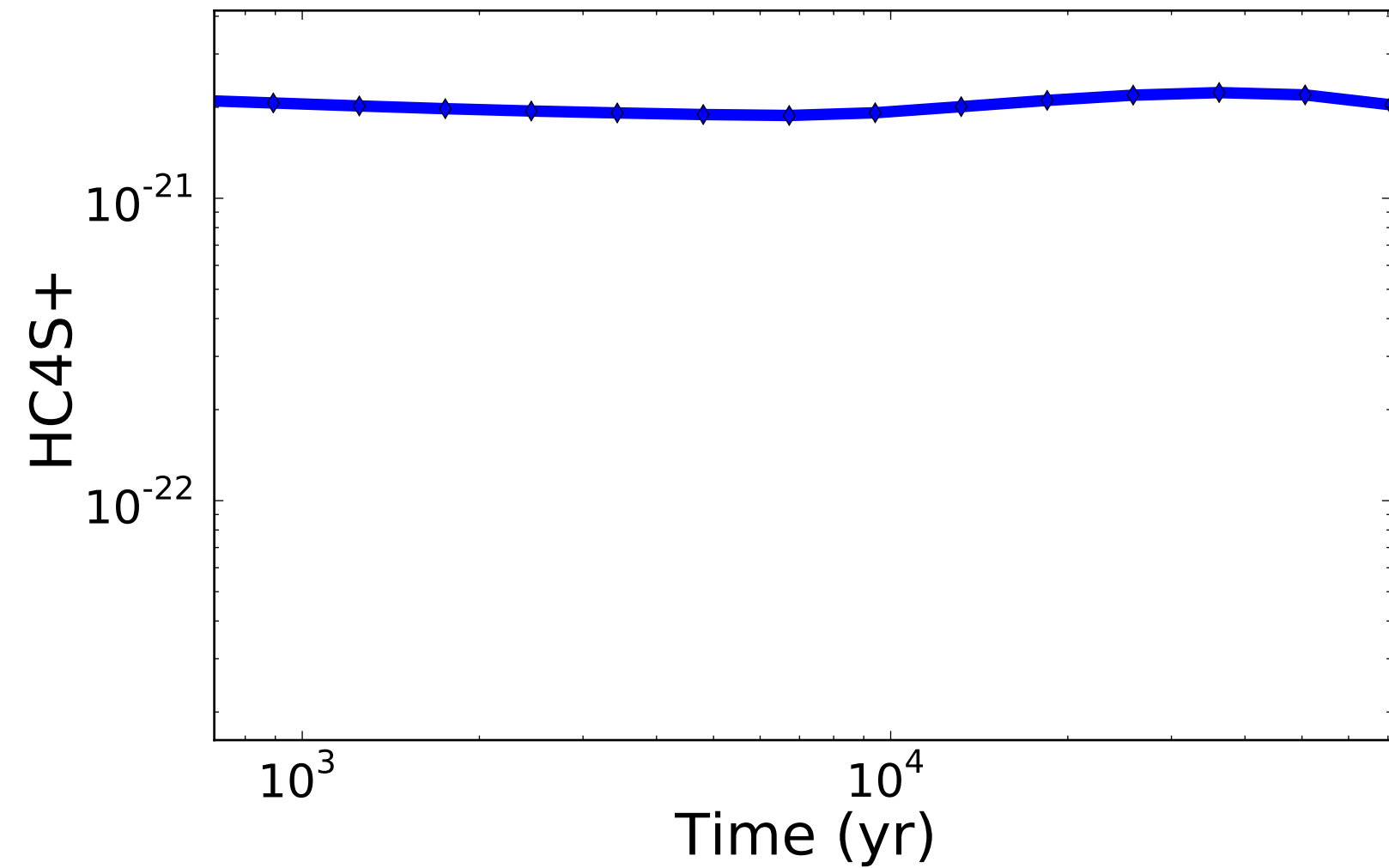


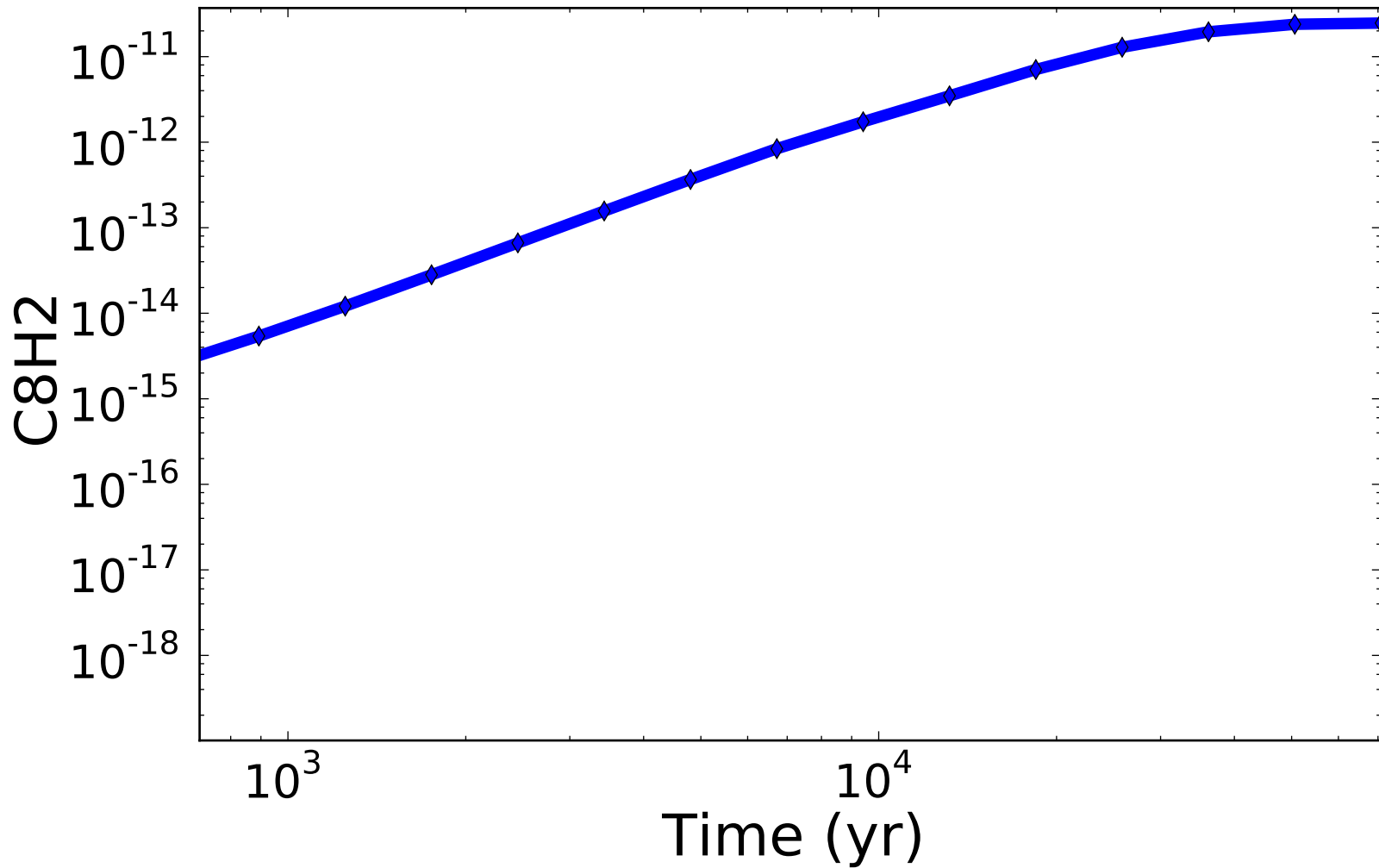


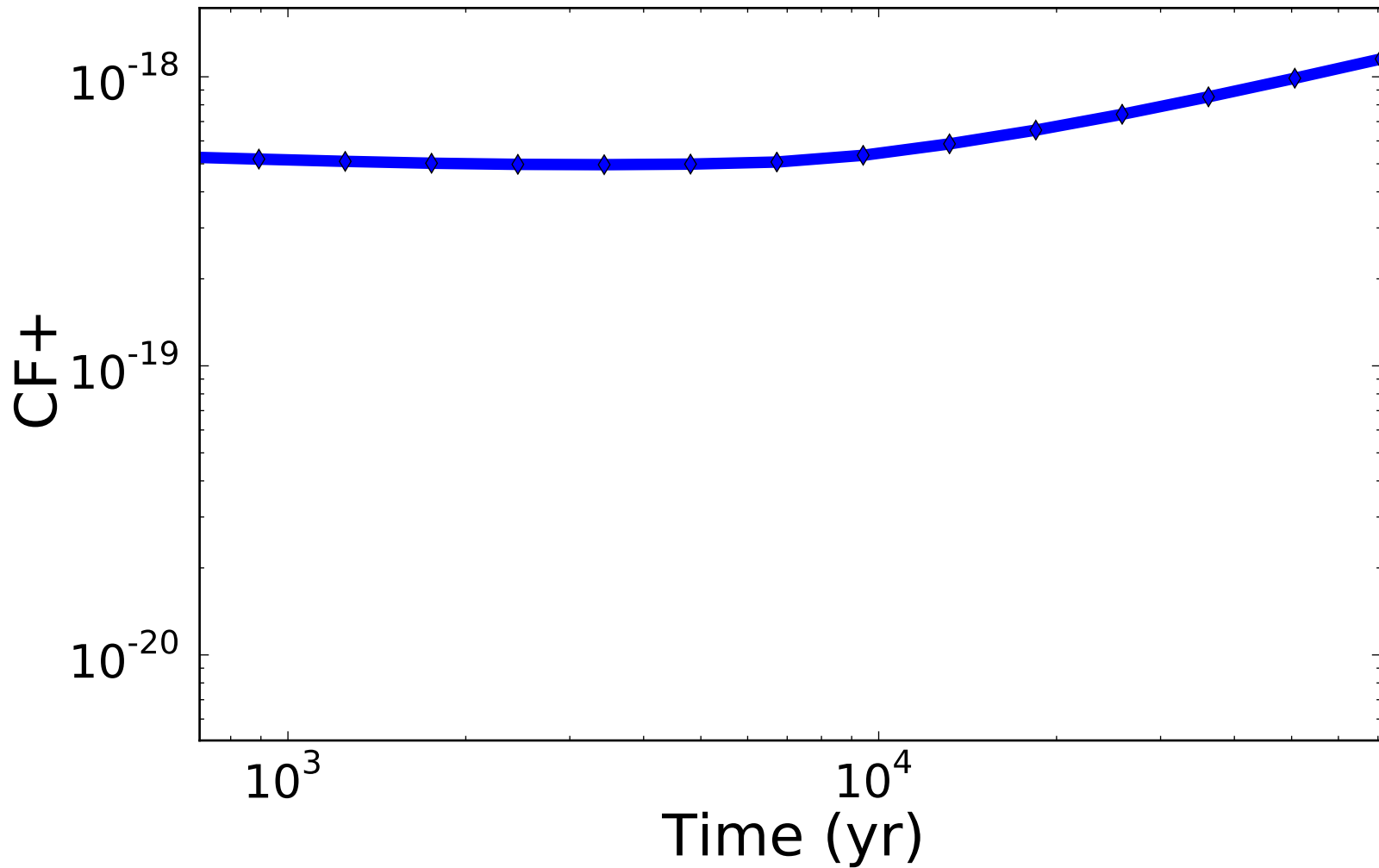


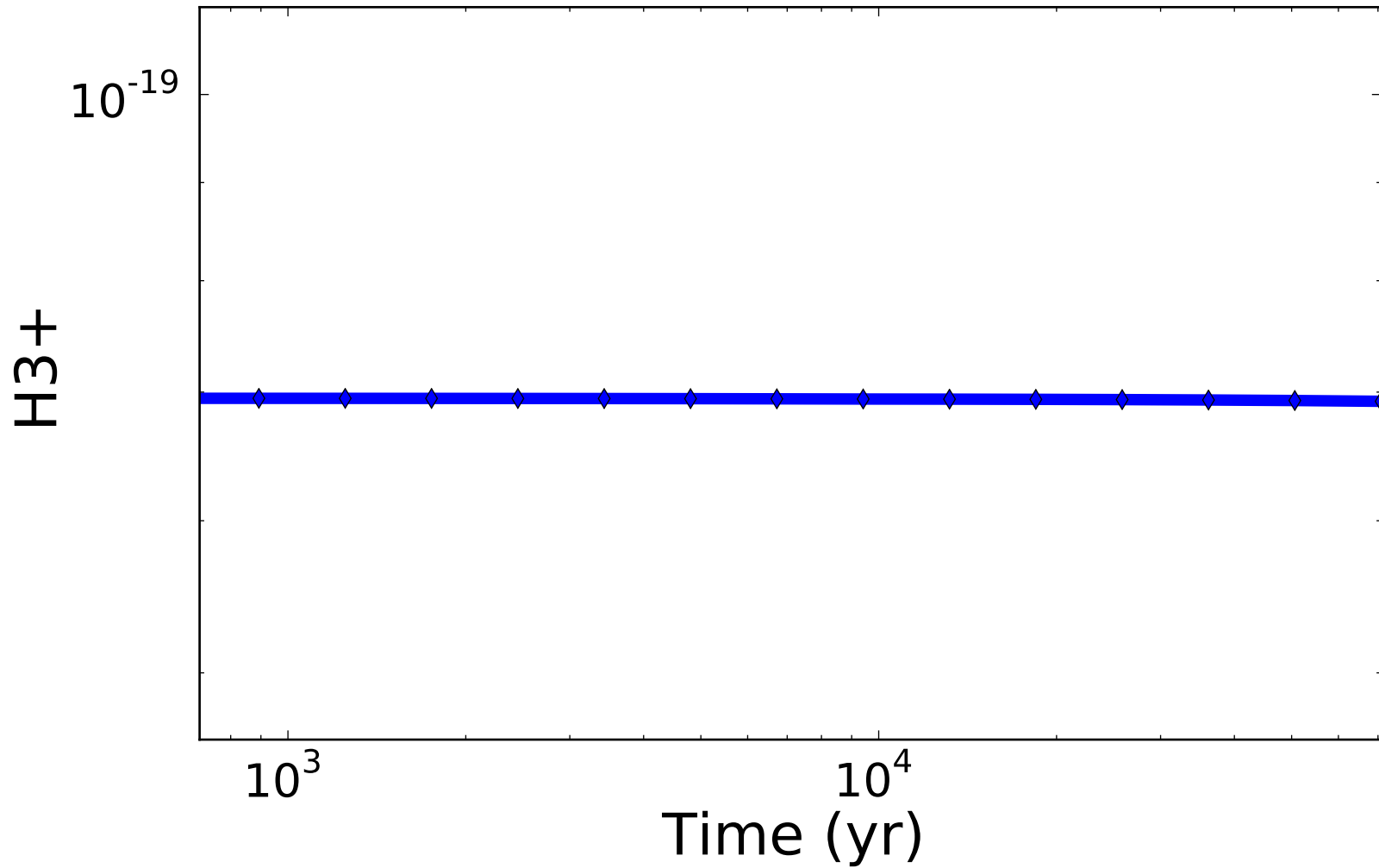


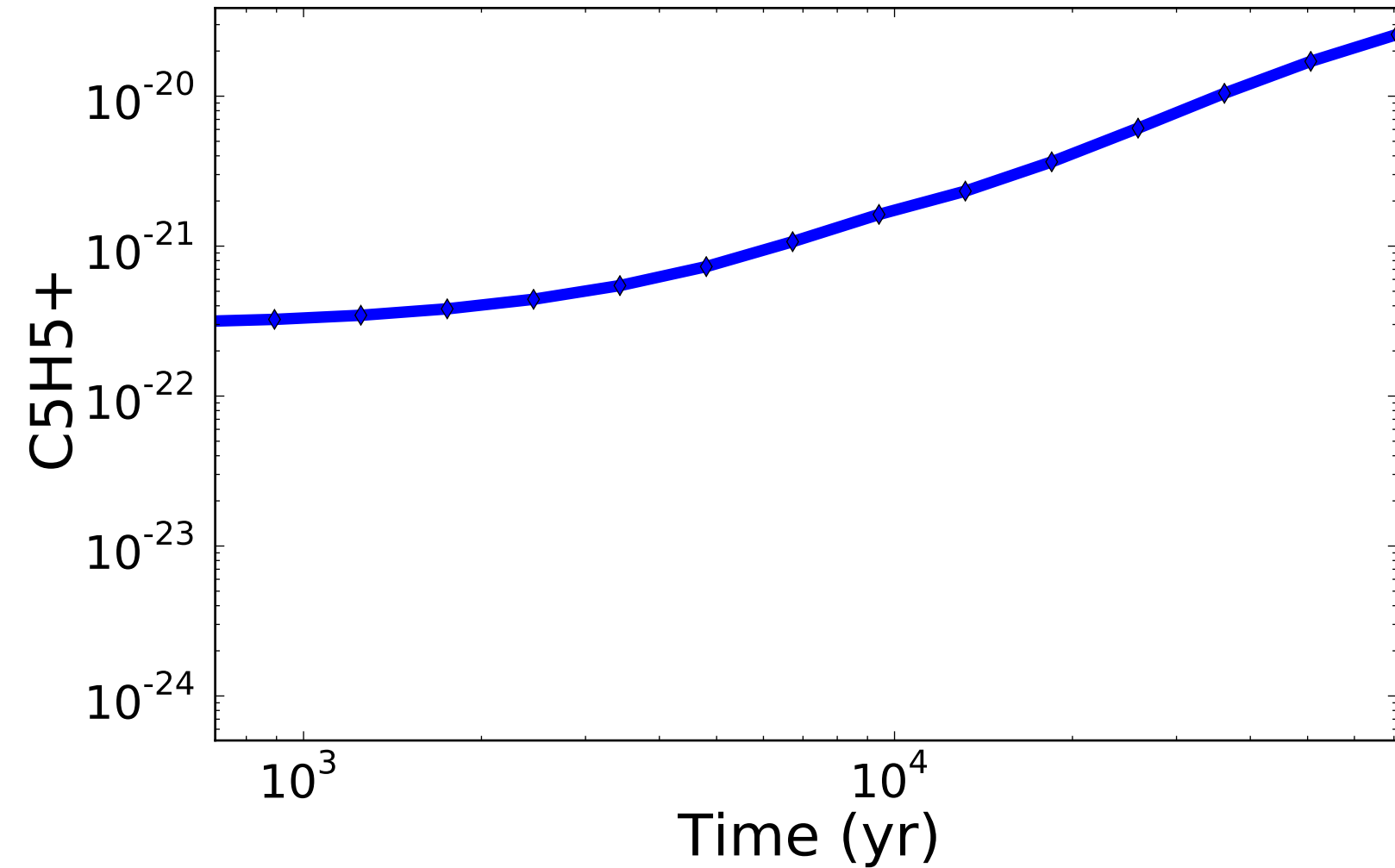


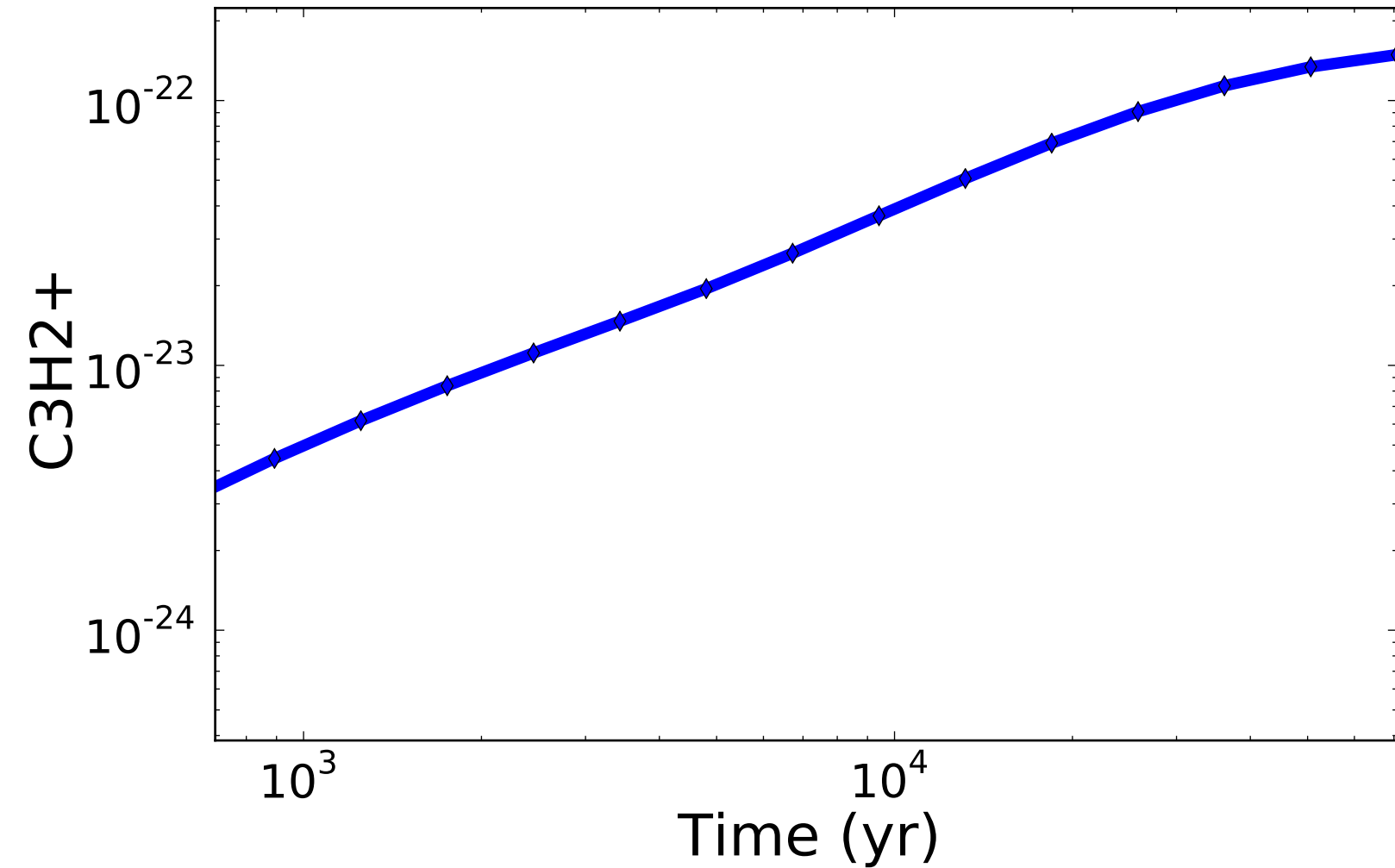


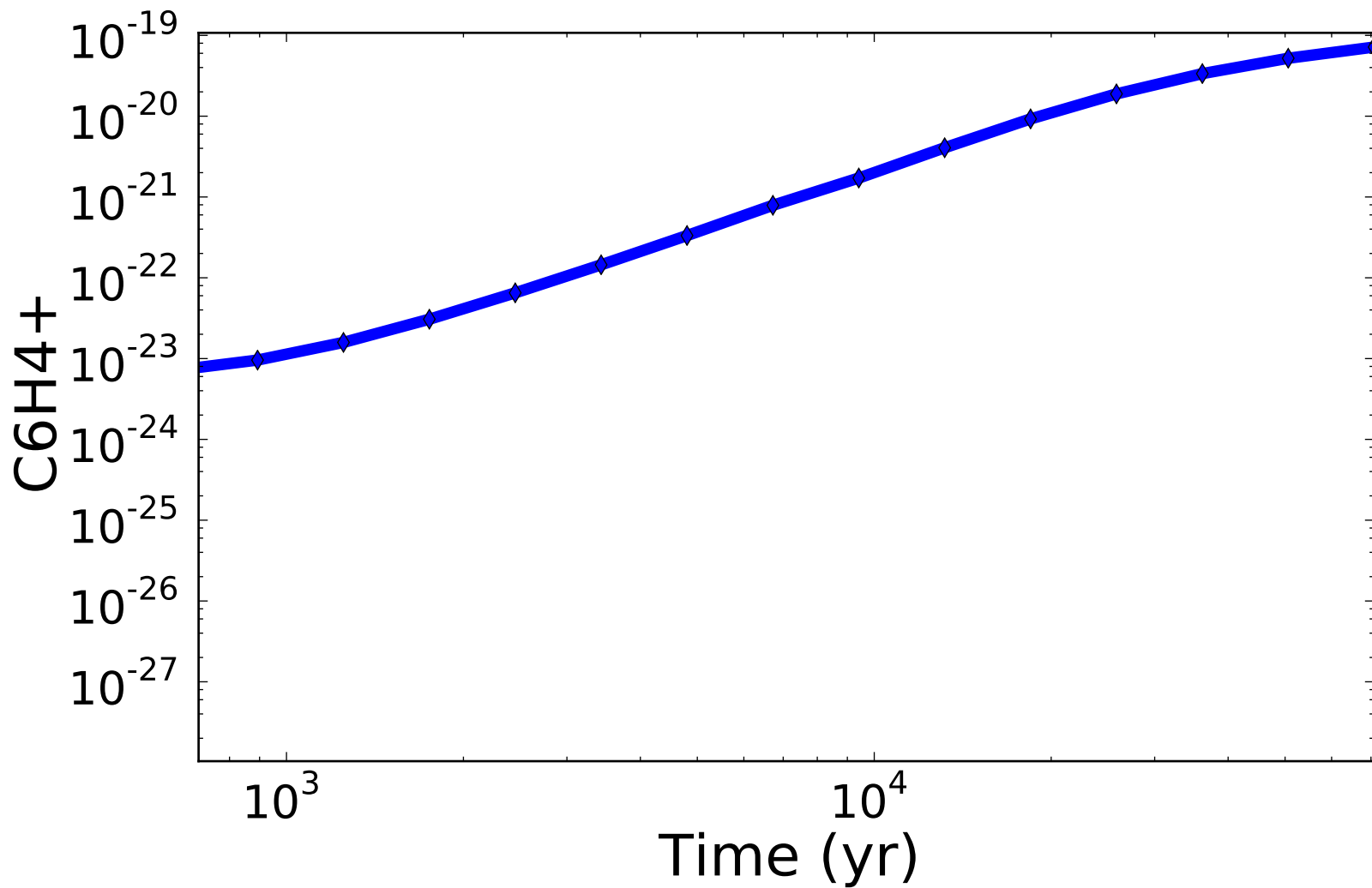


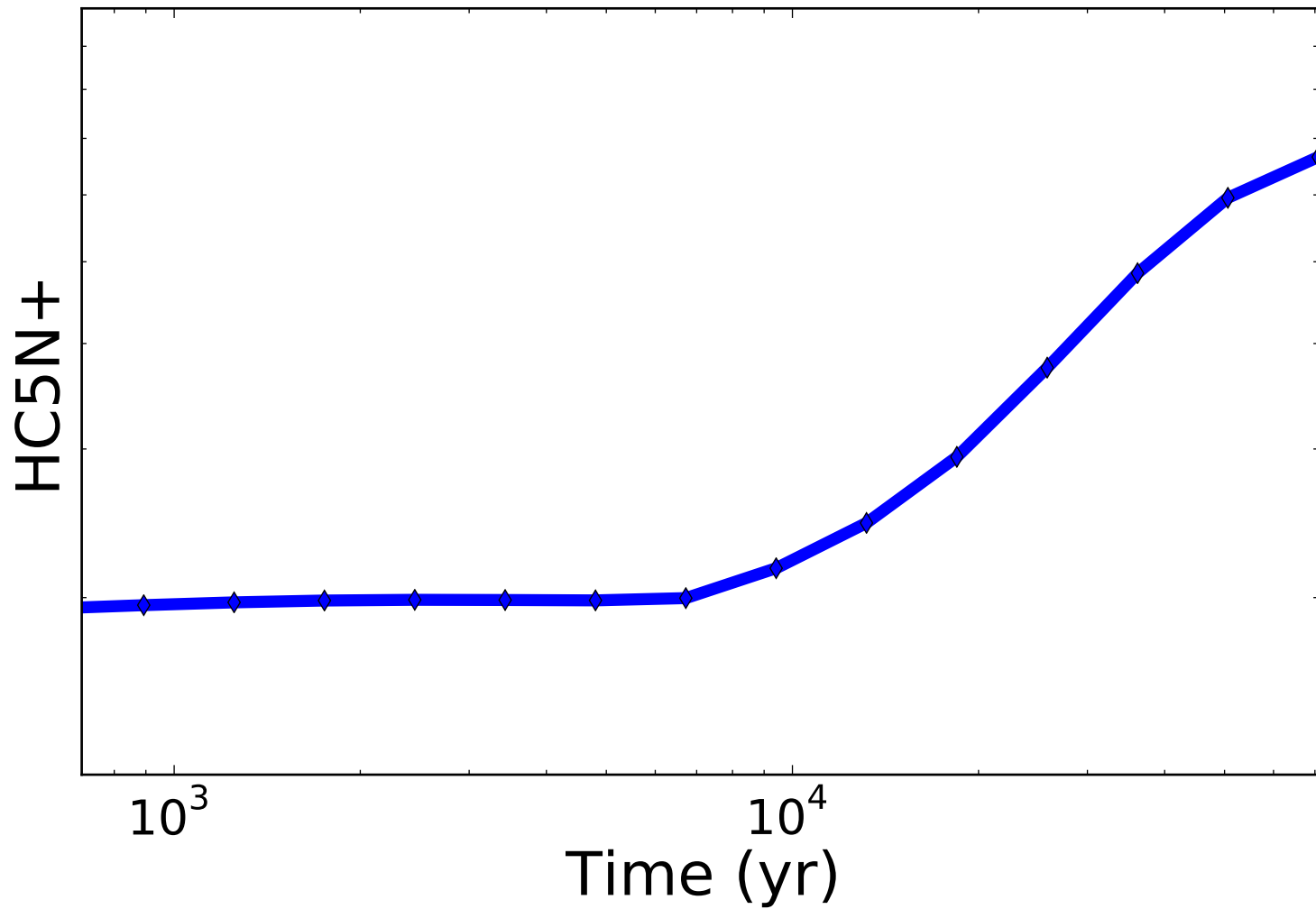


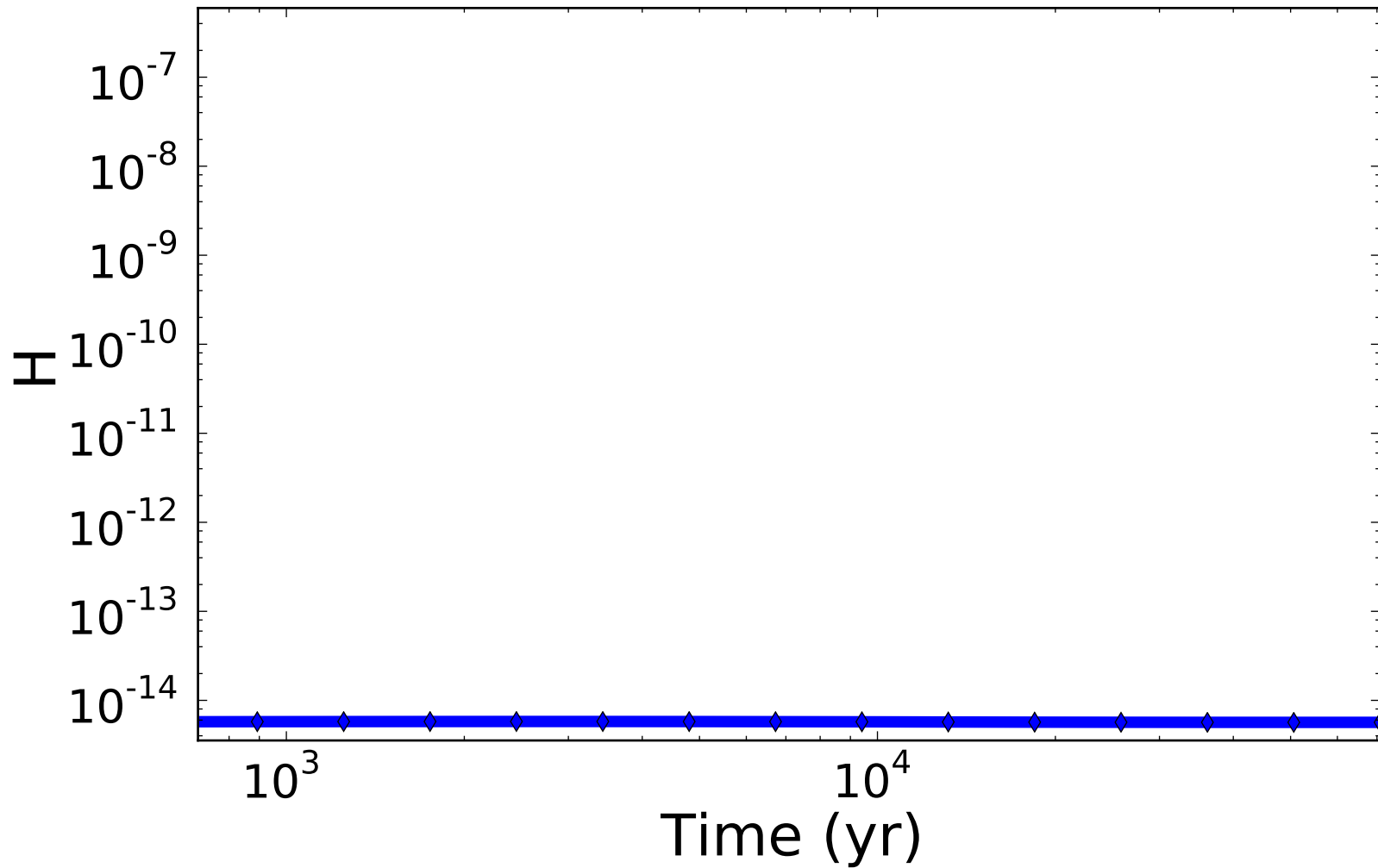


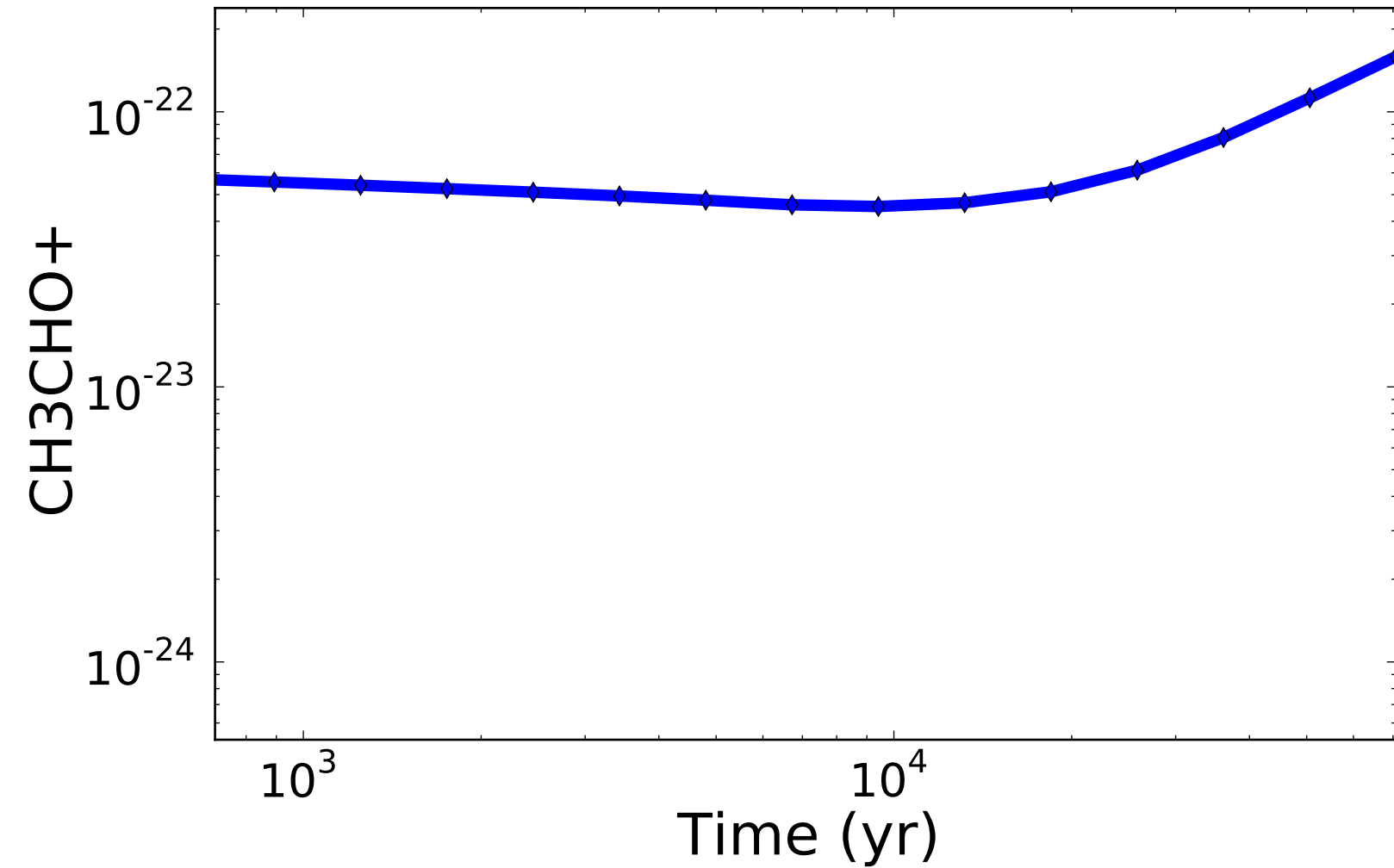


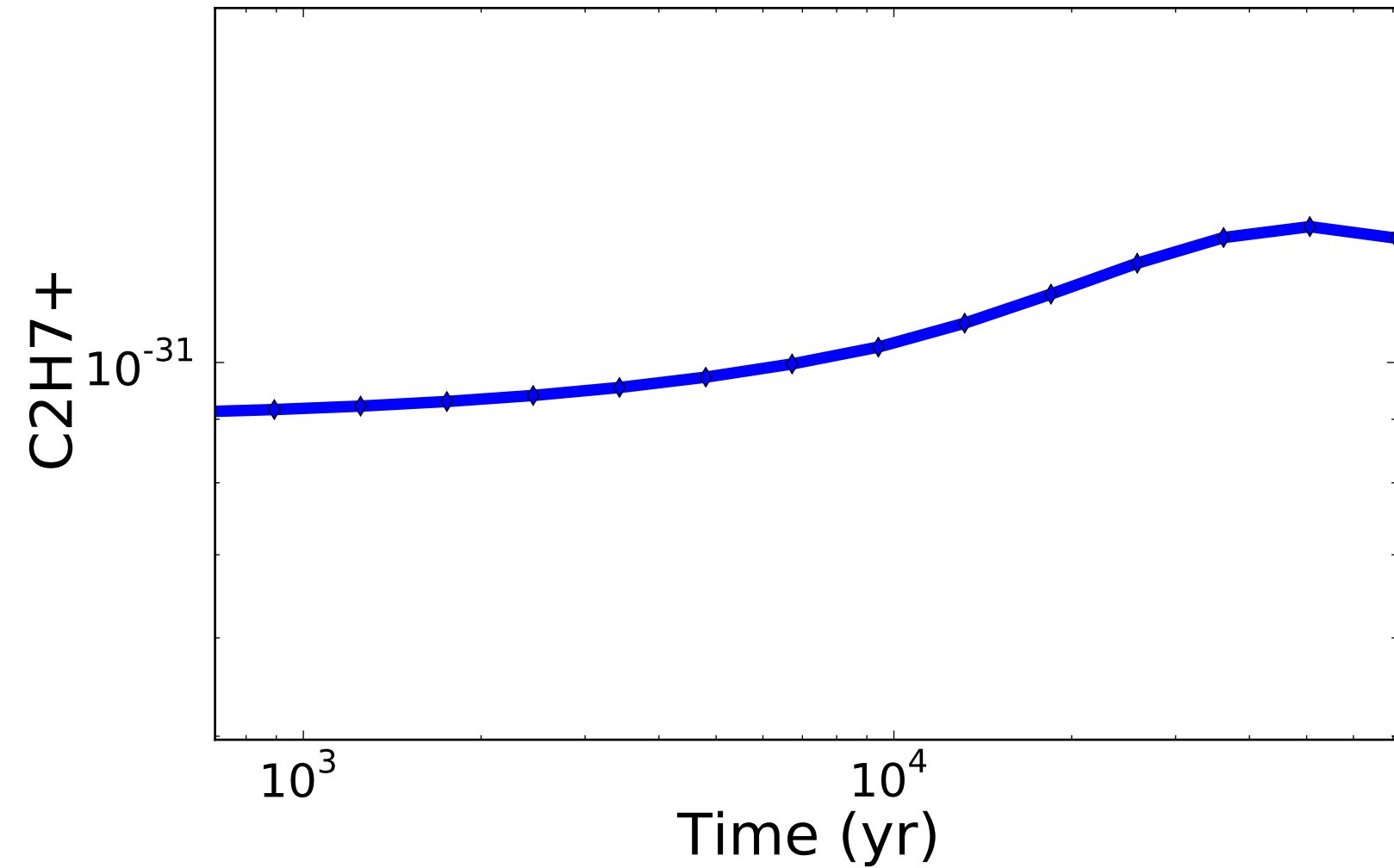


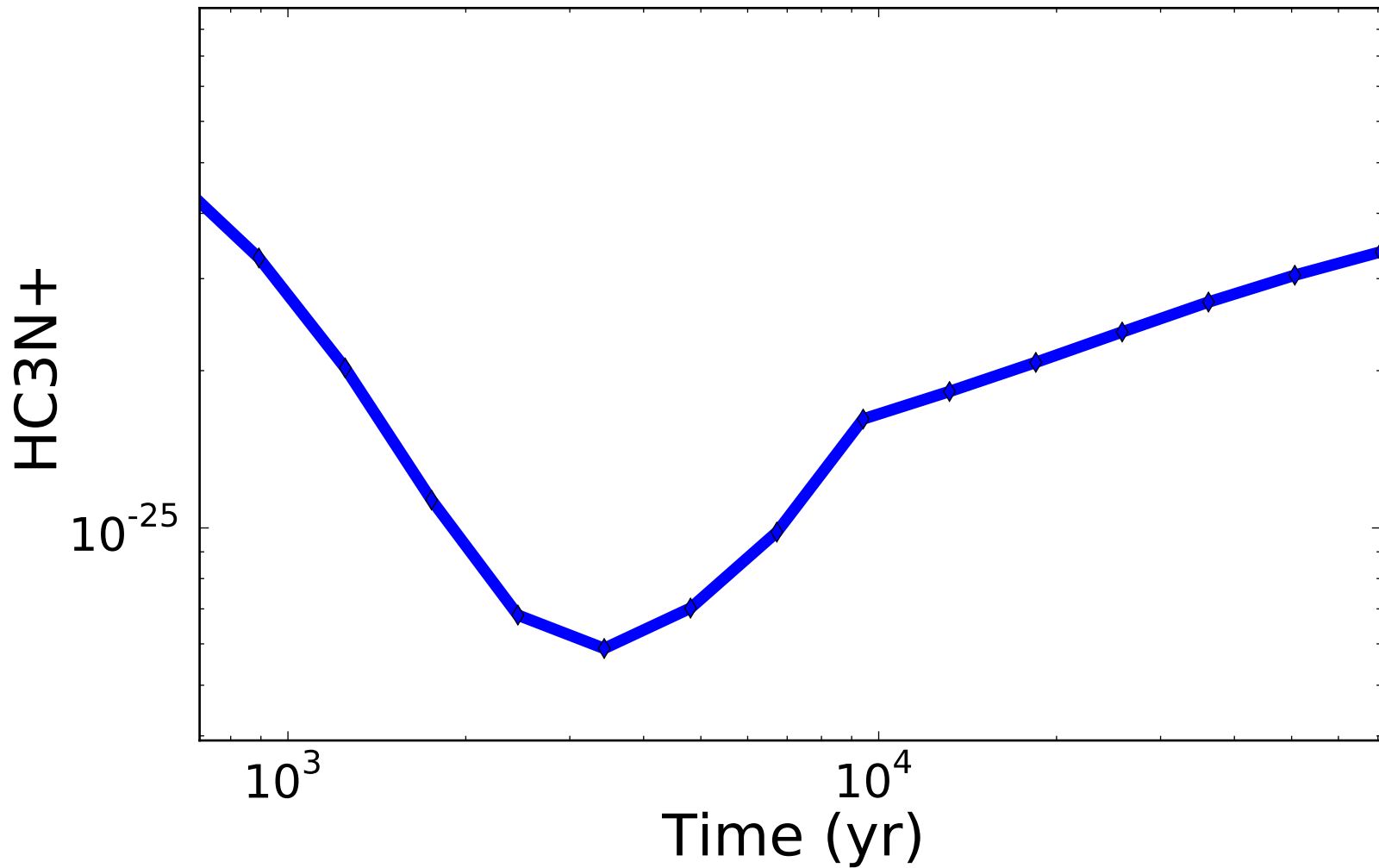


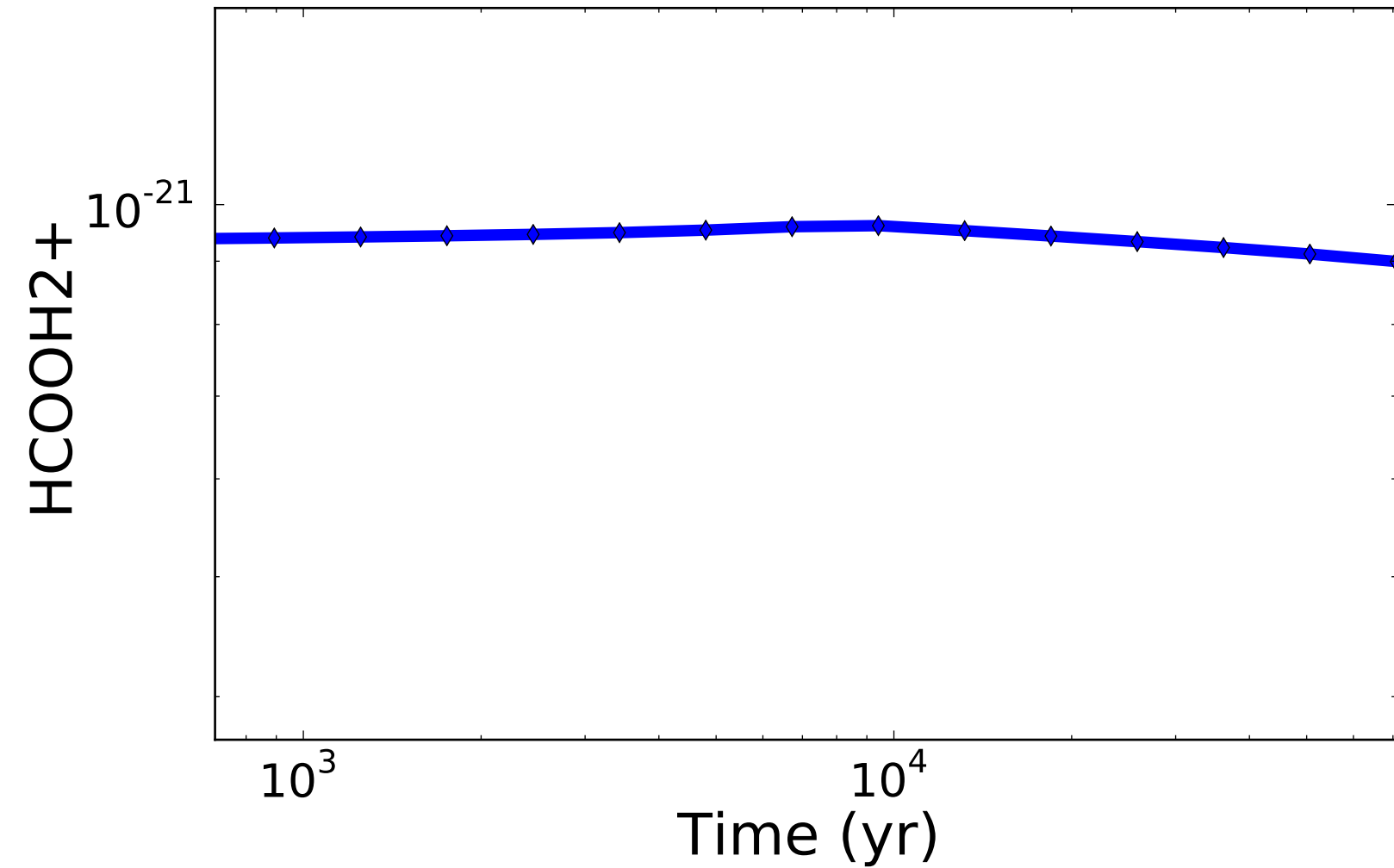


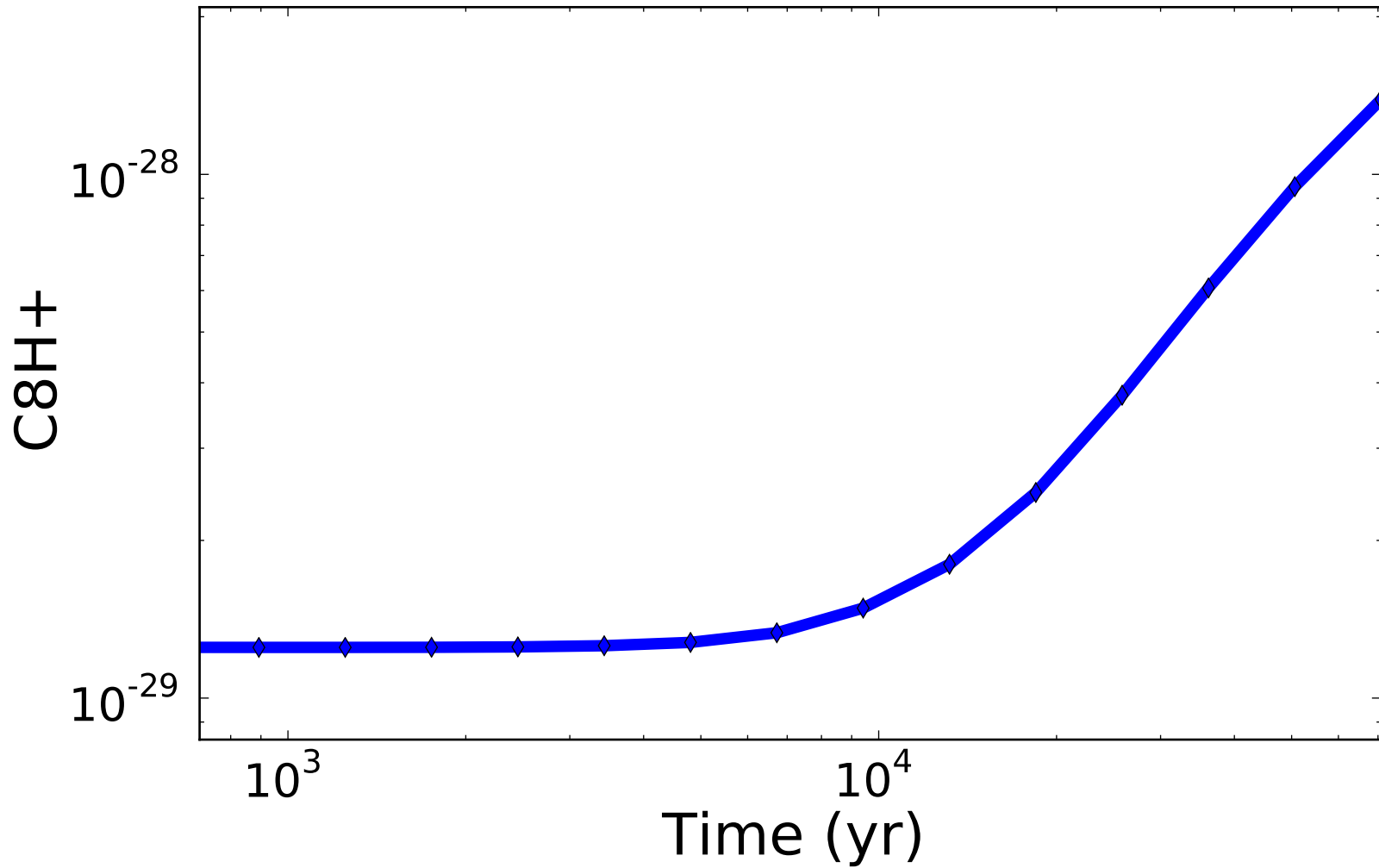


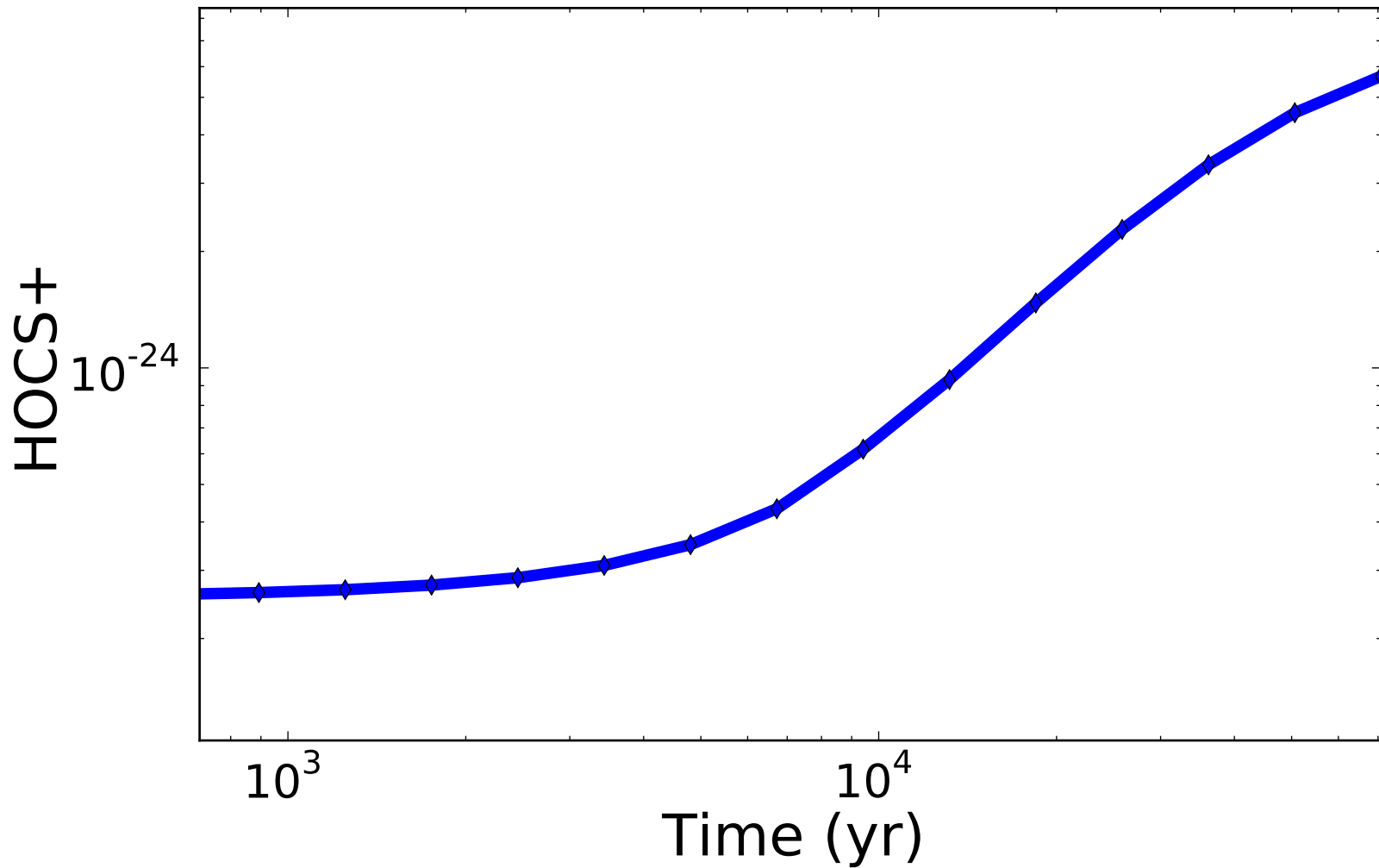


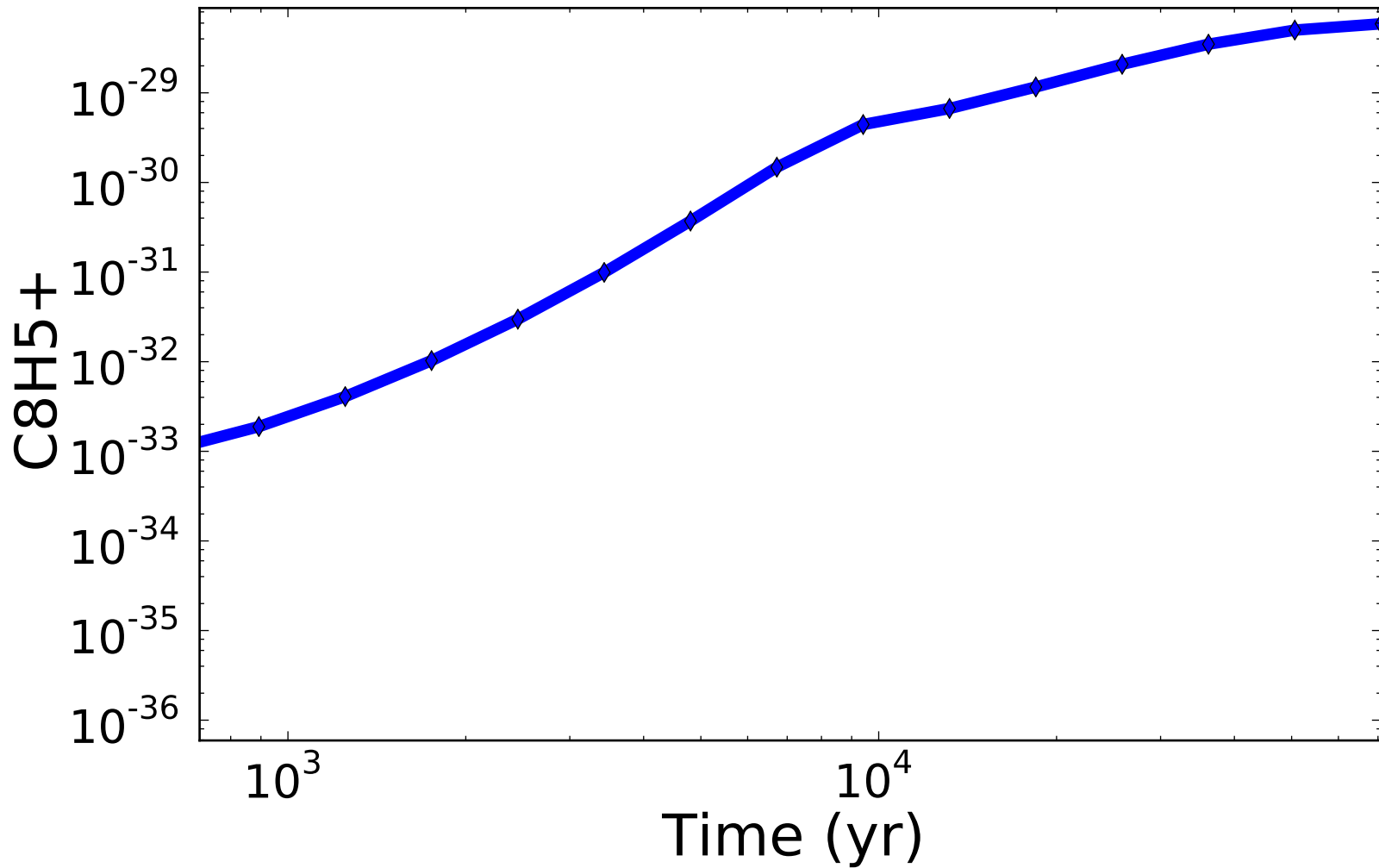


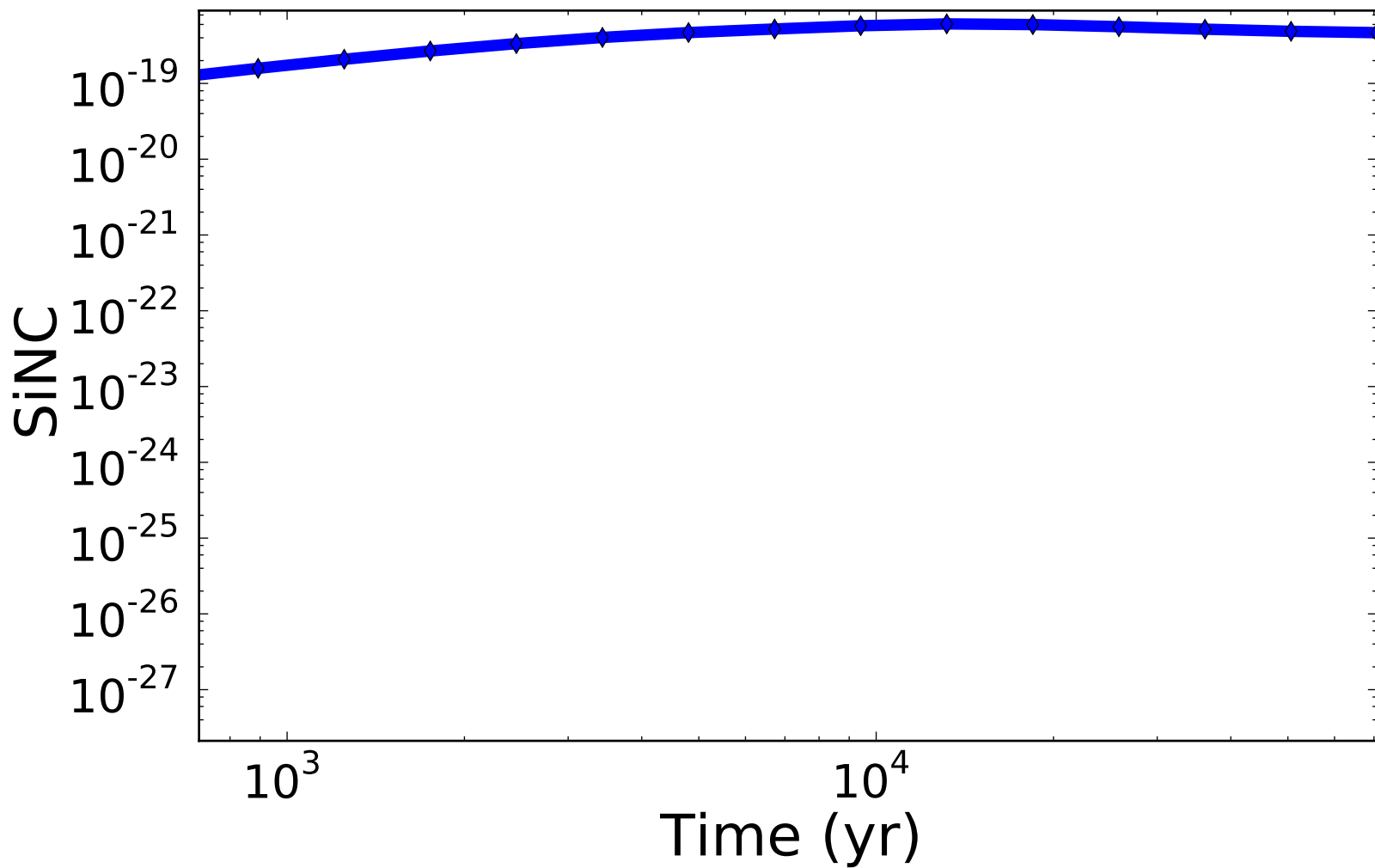


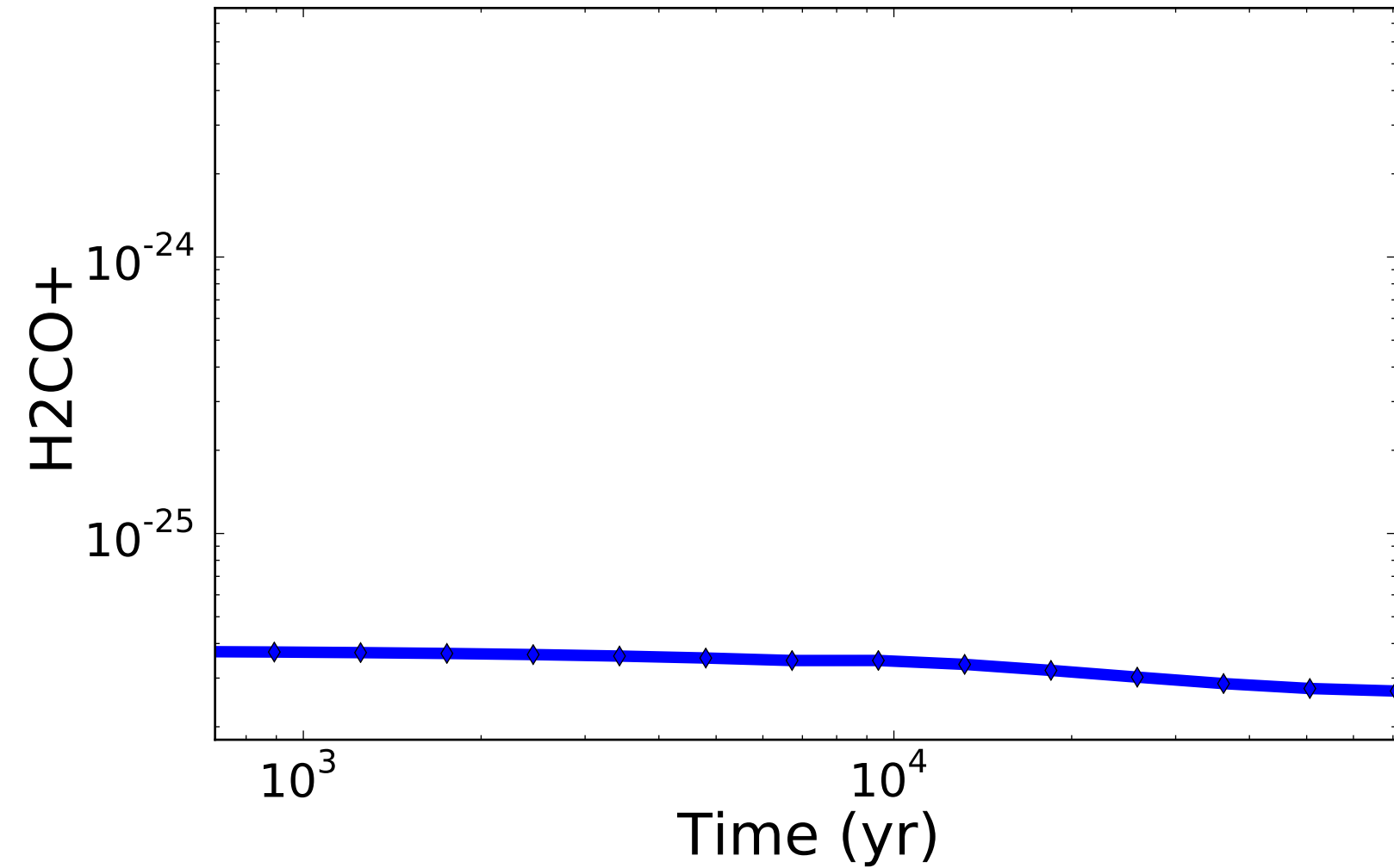


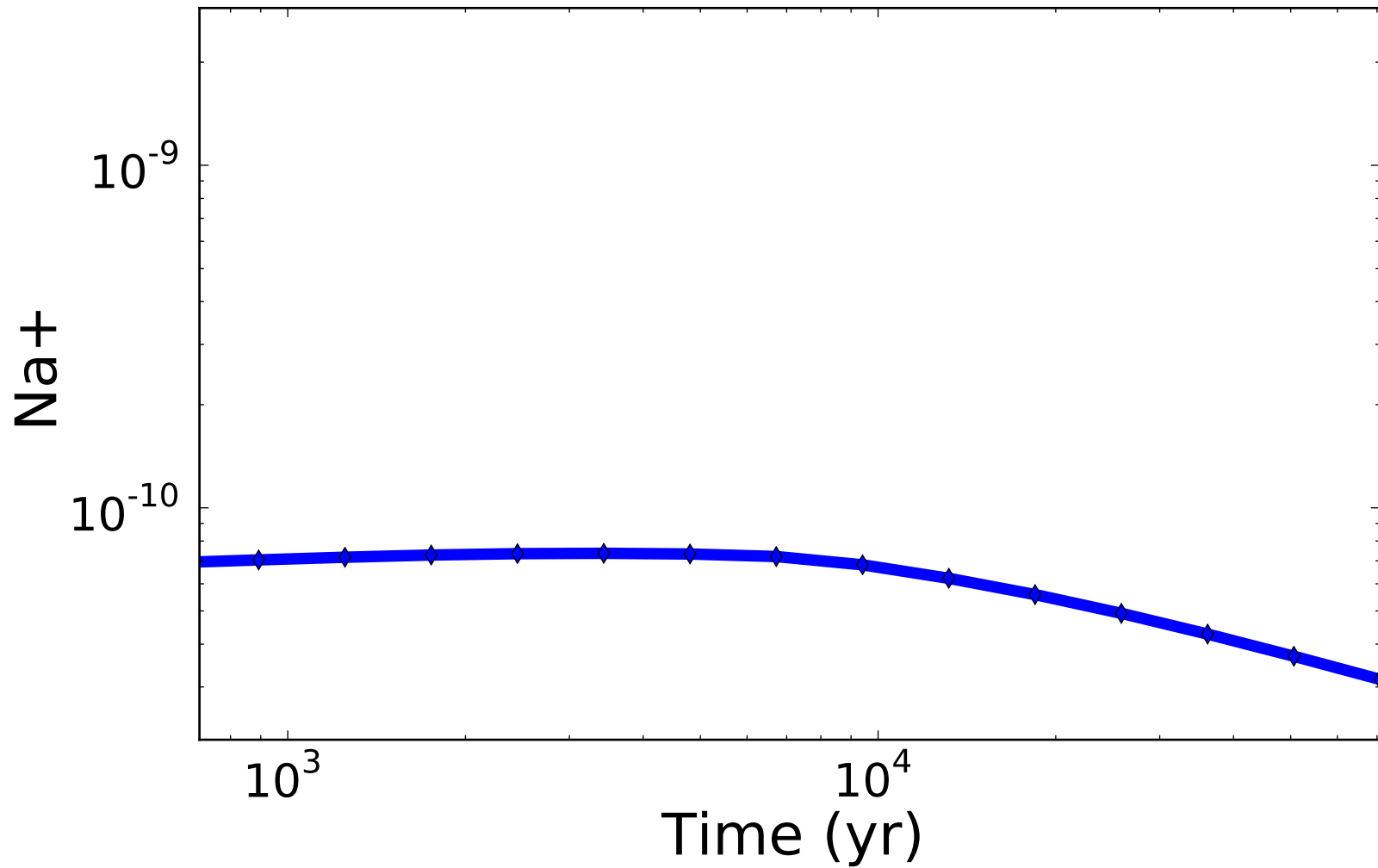


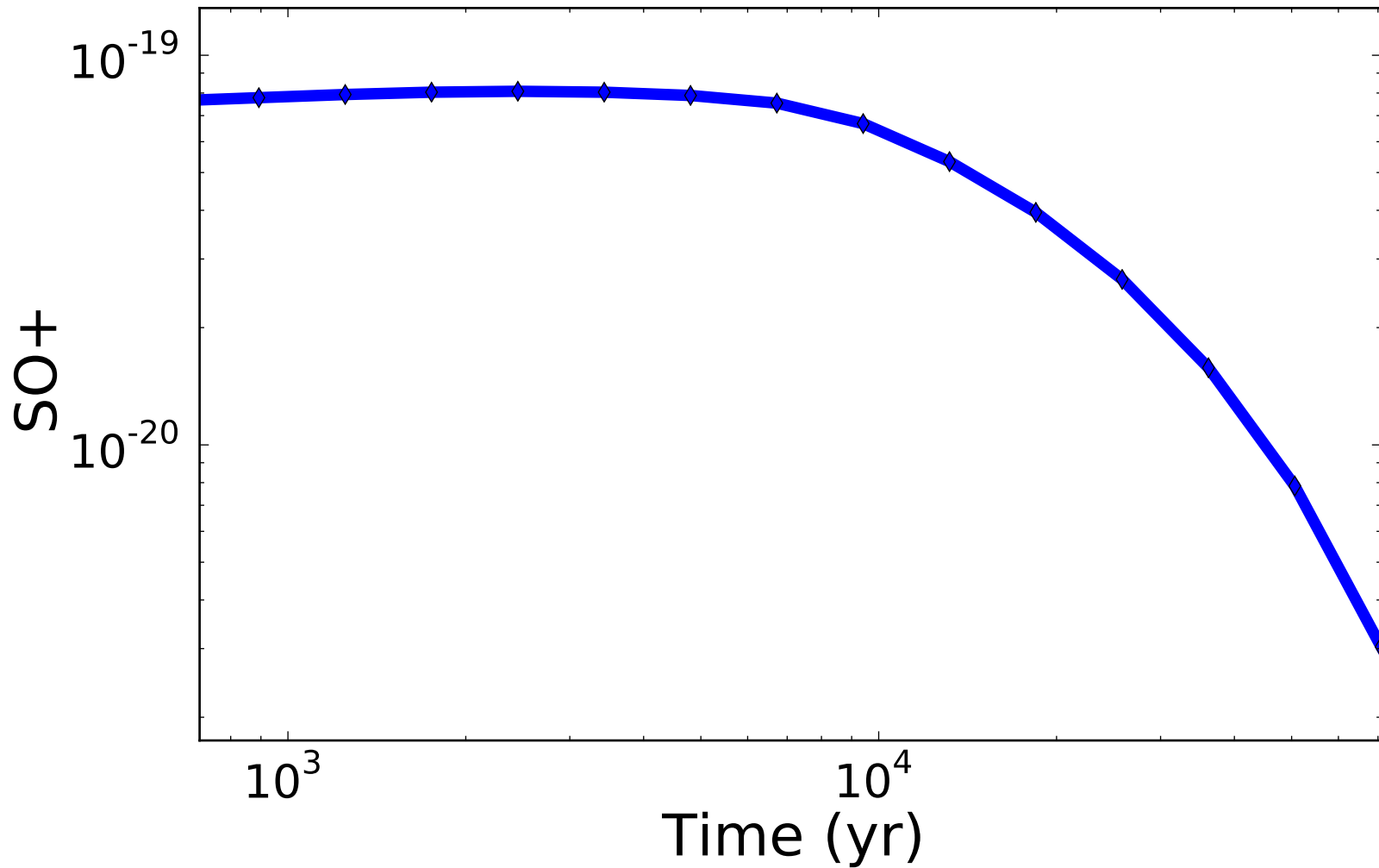


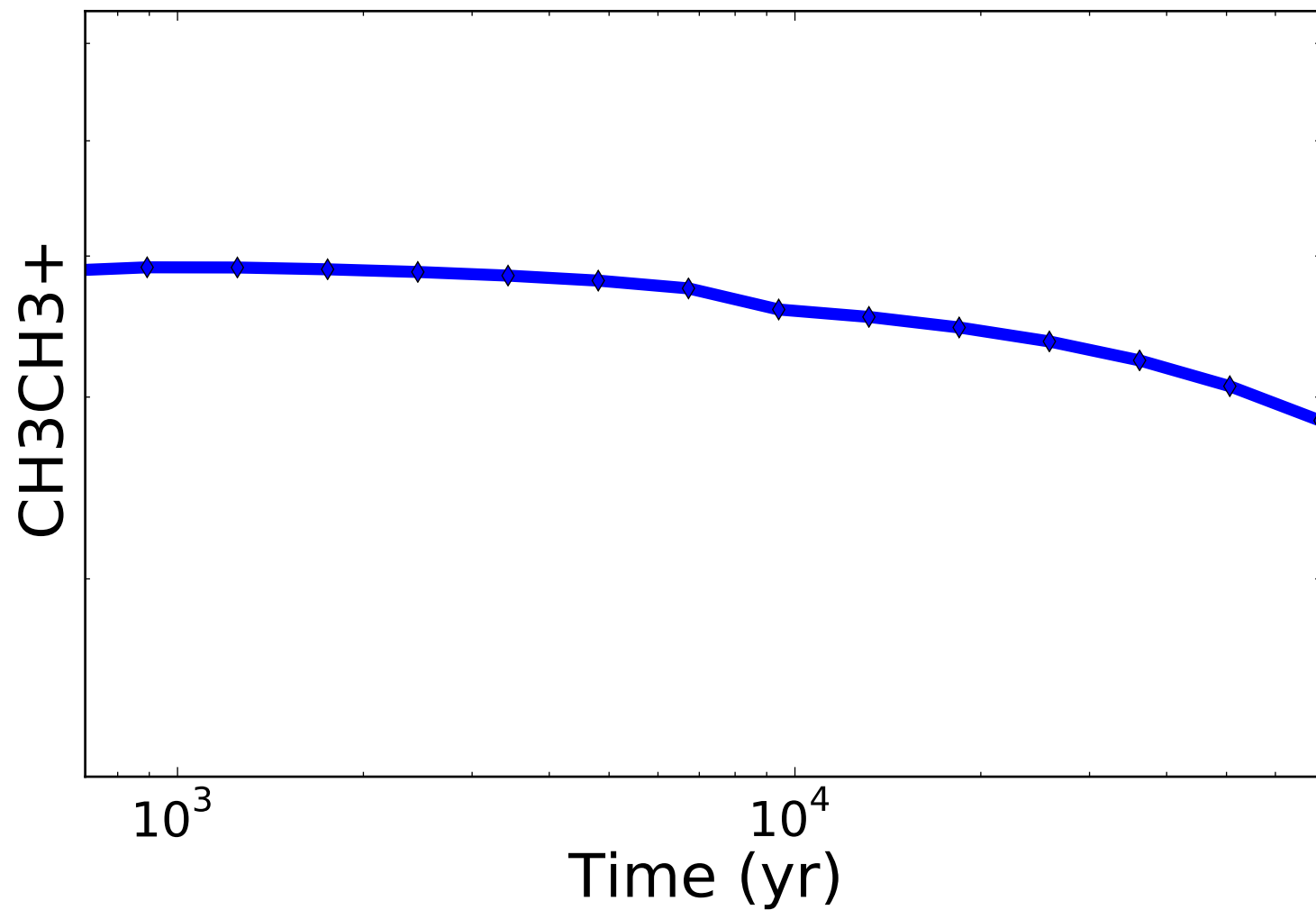


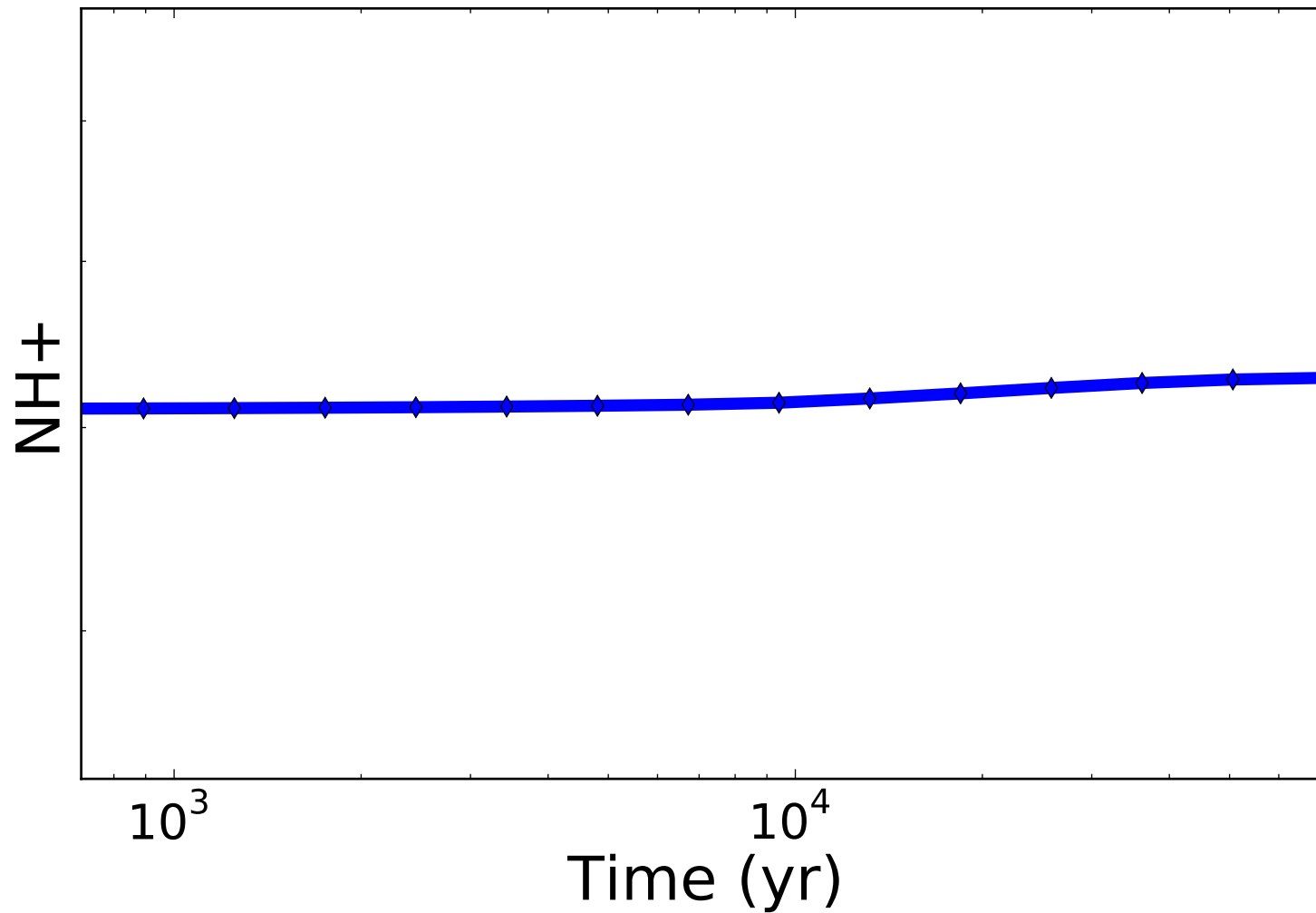


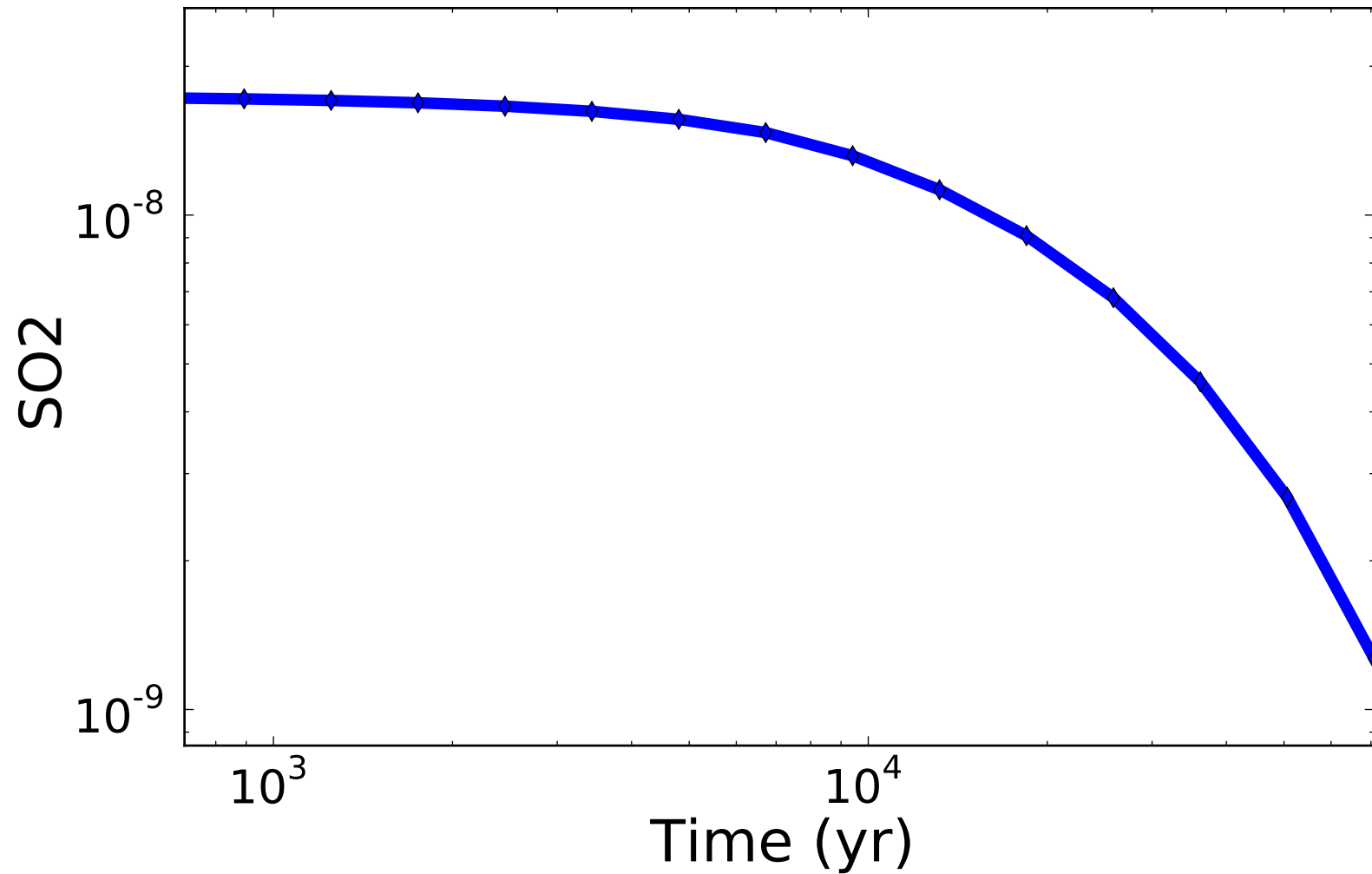


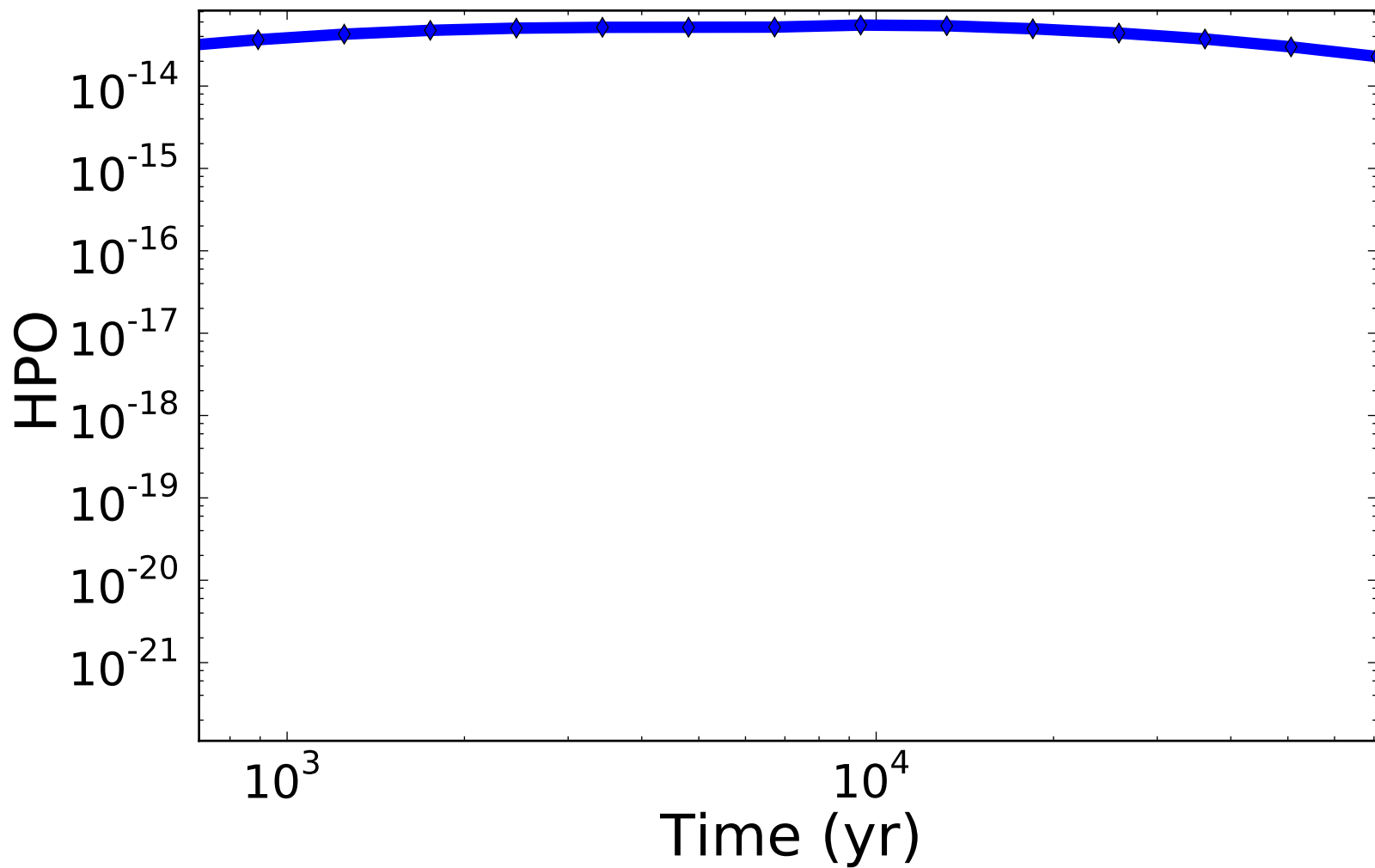


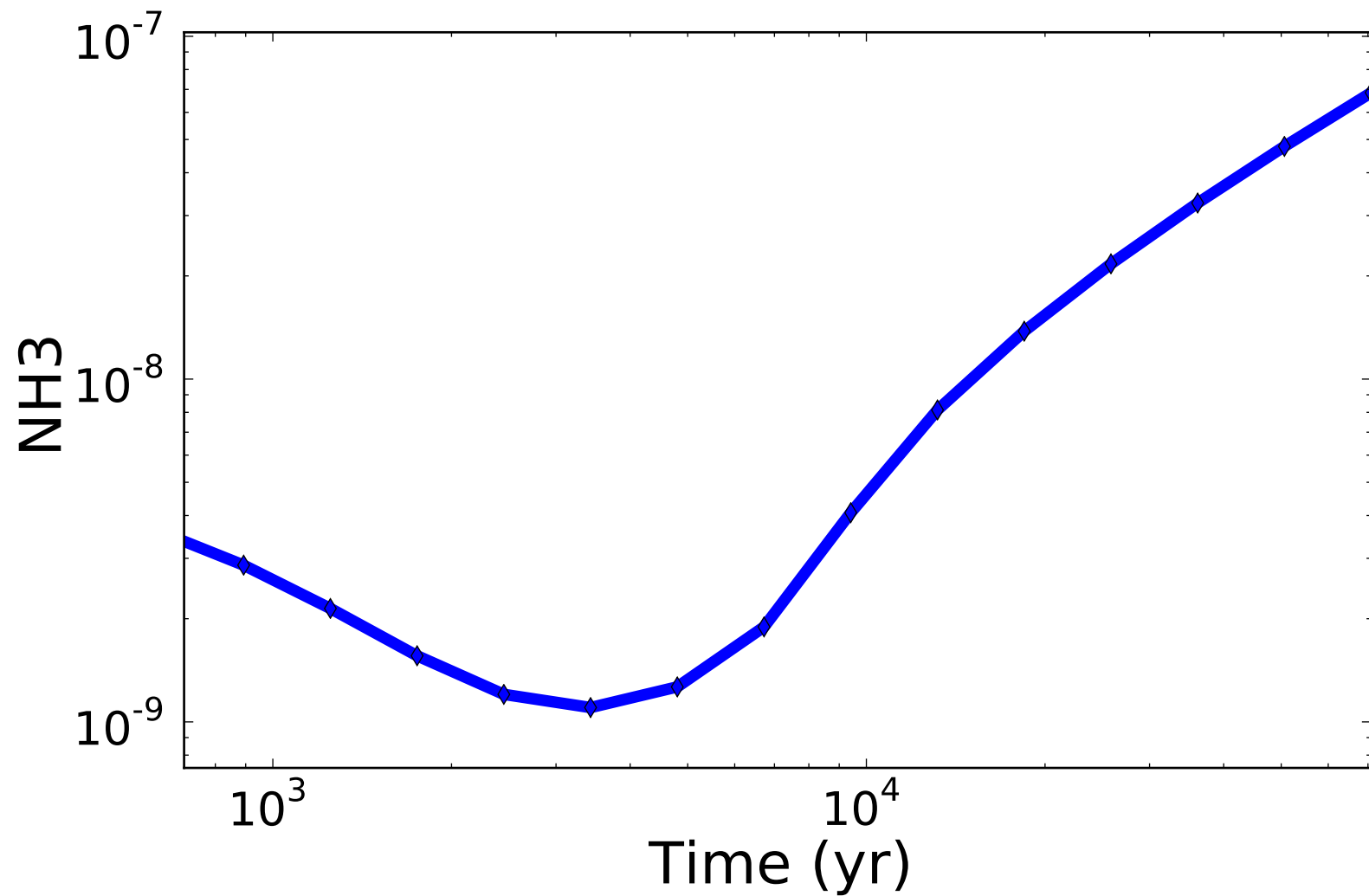


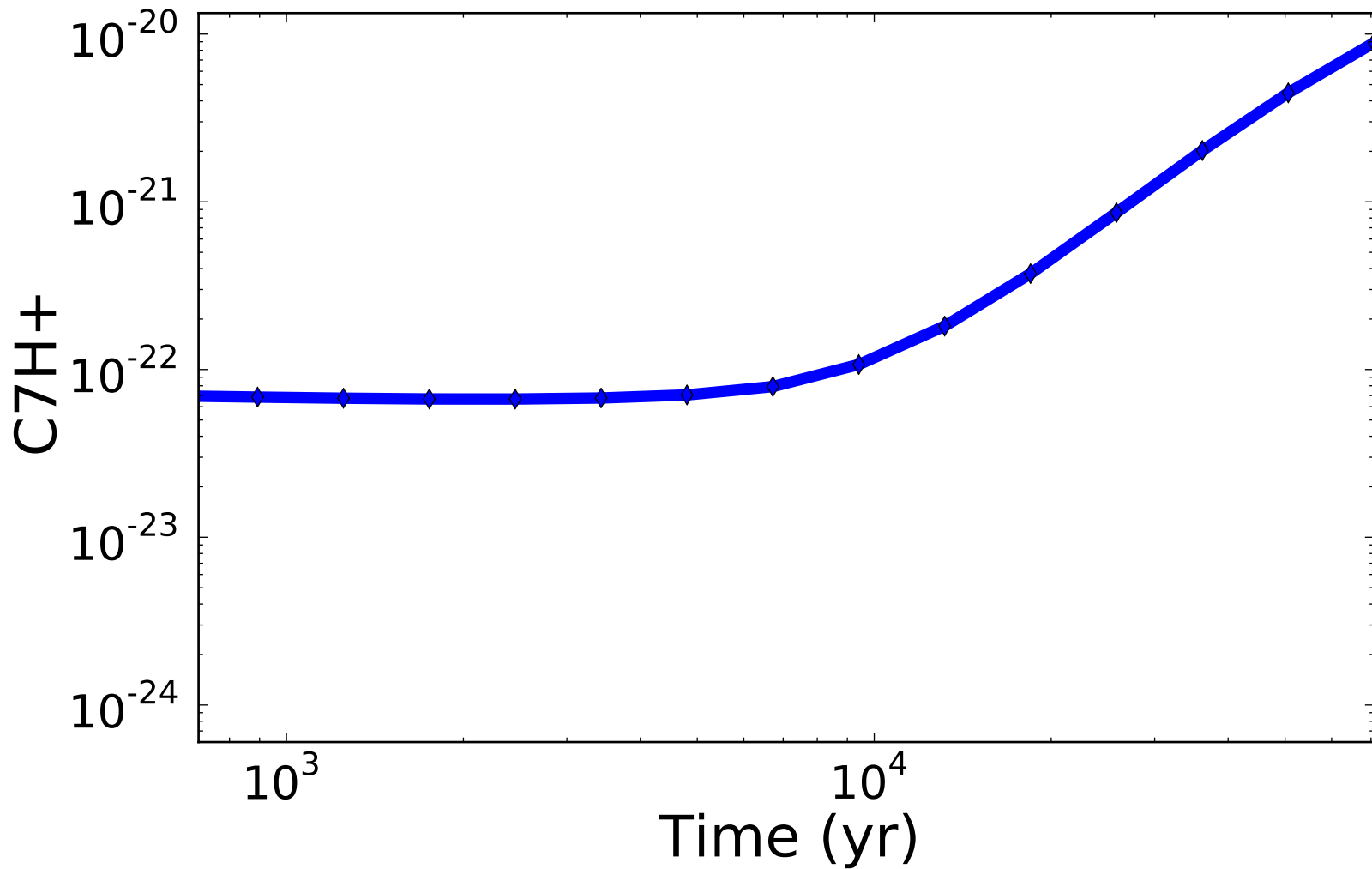


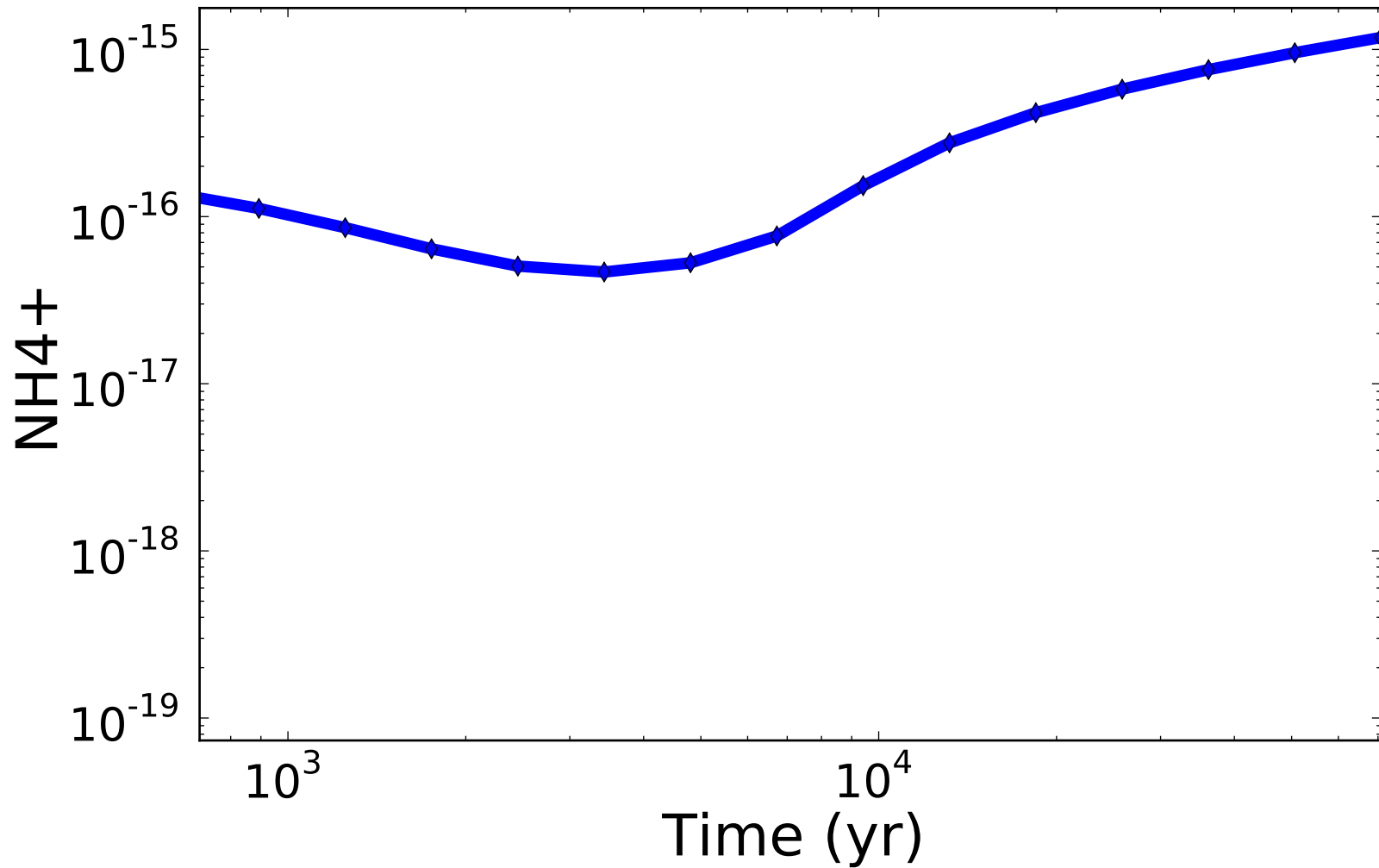


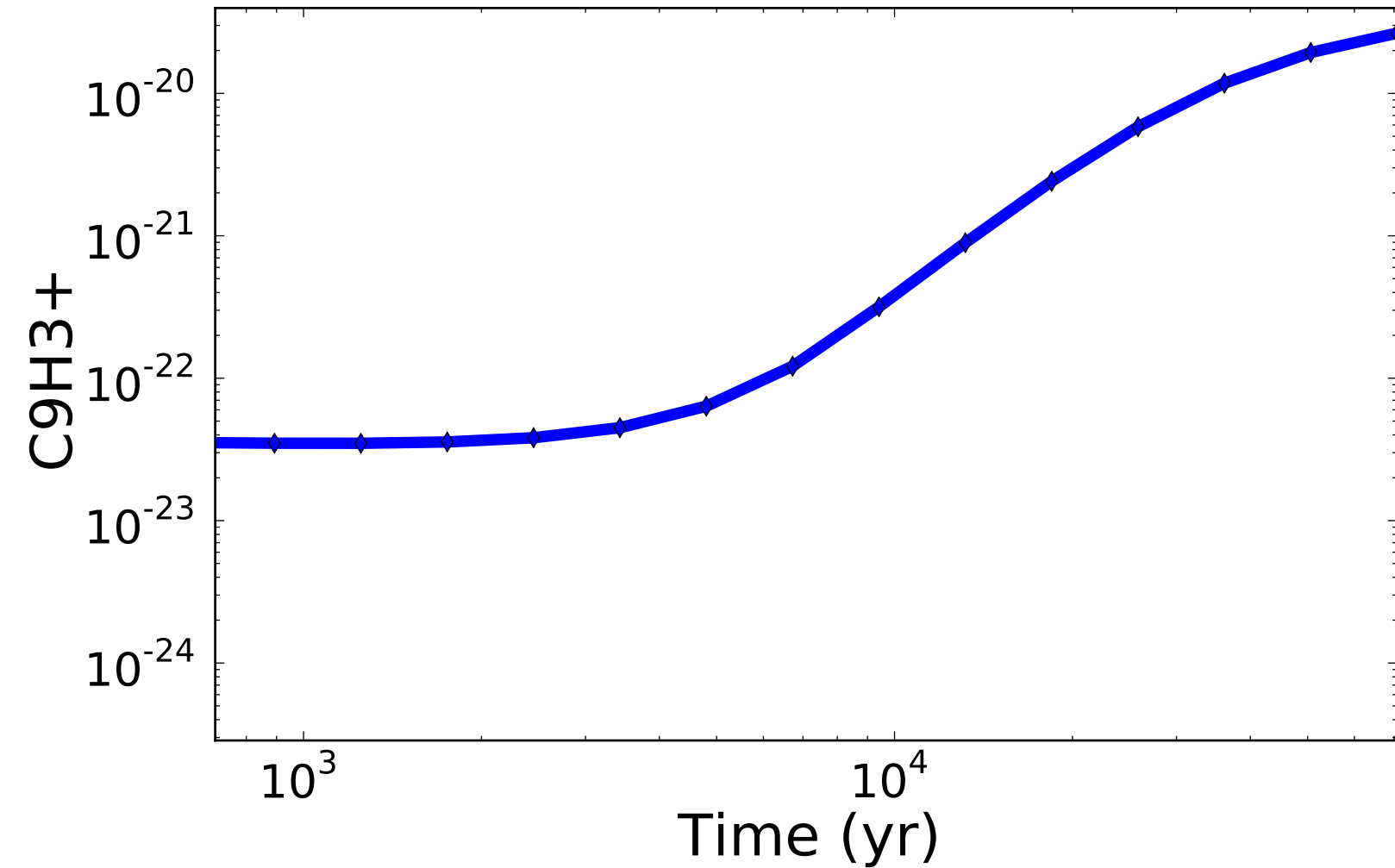












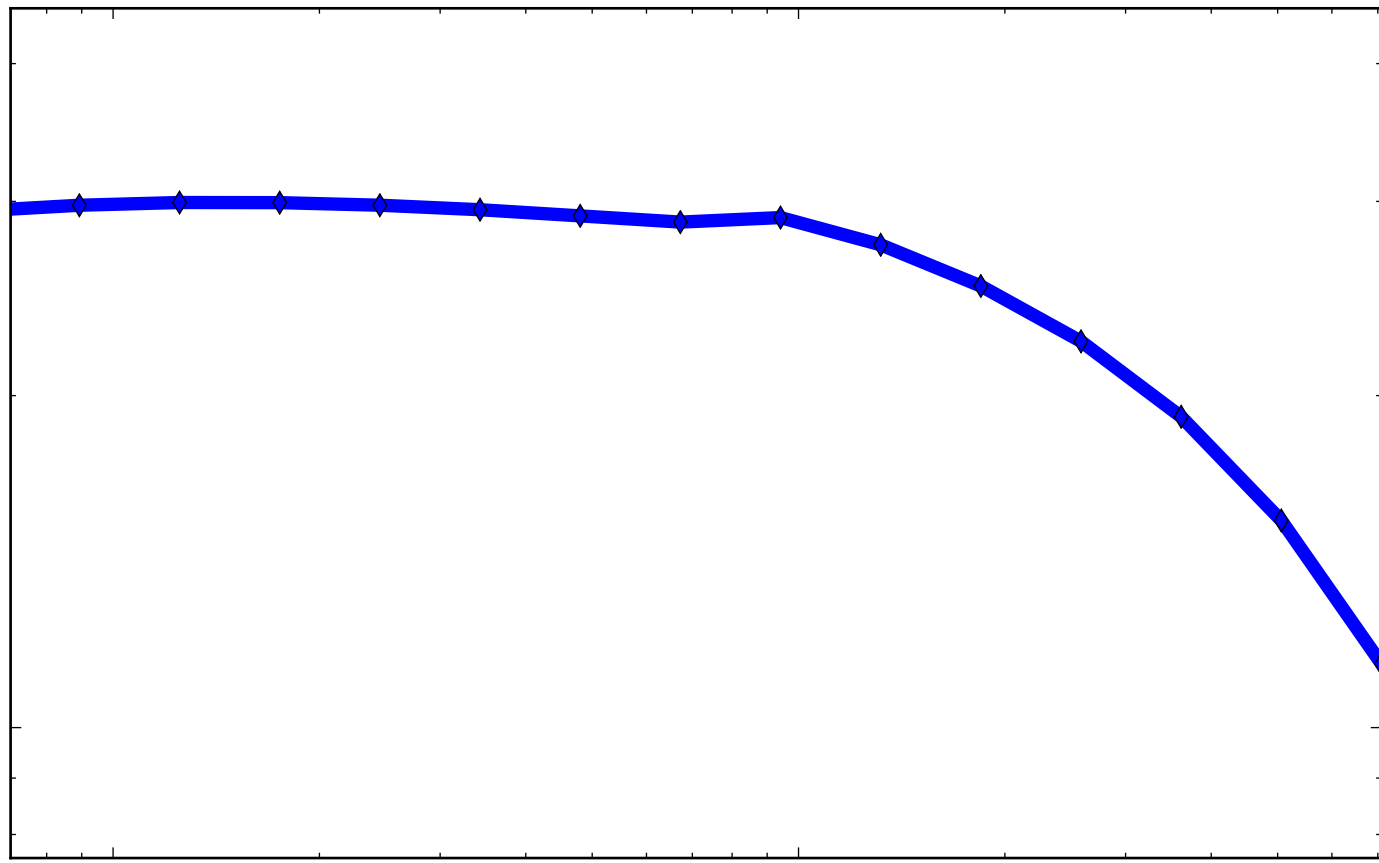
HNSi+

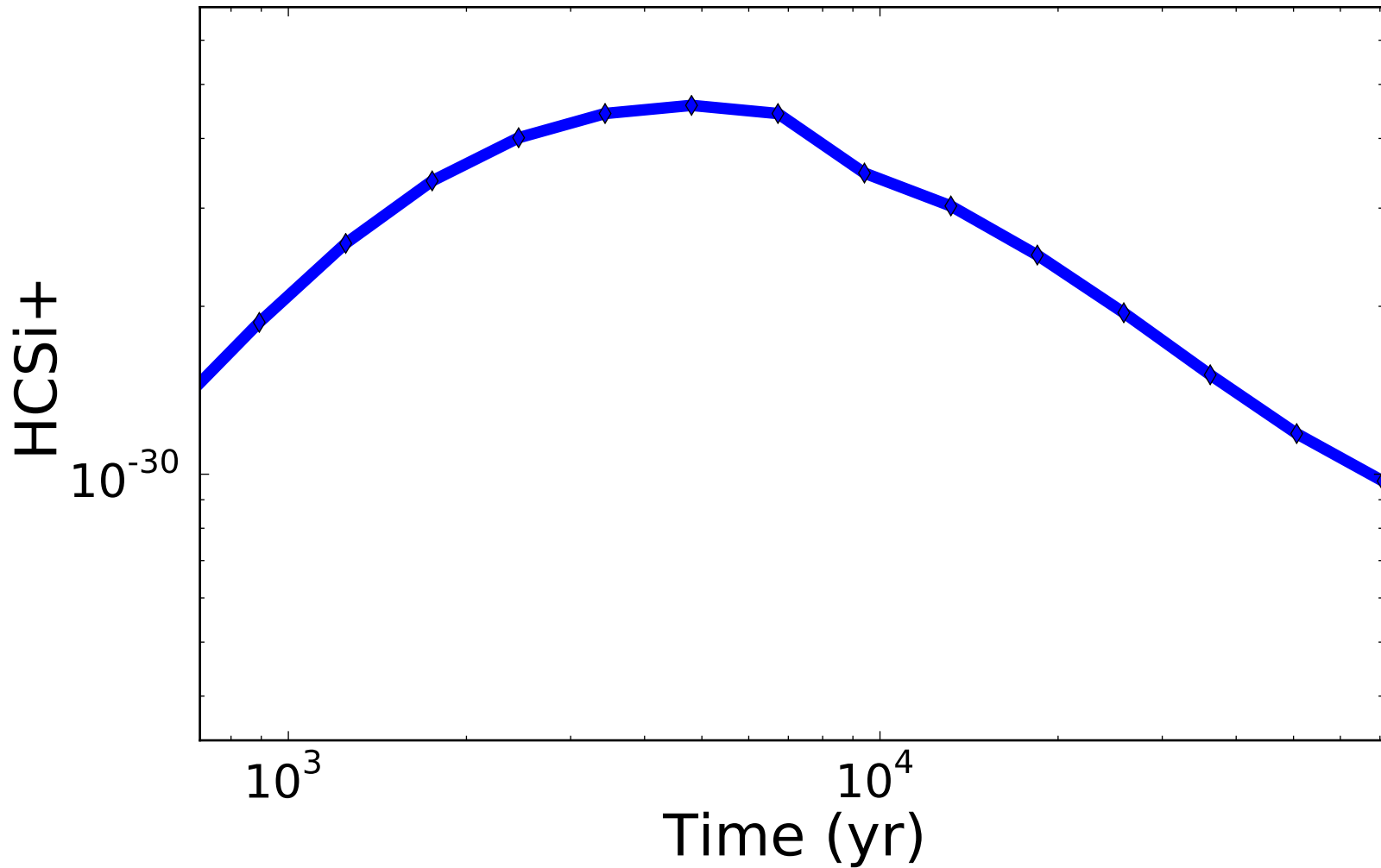
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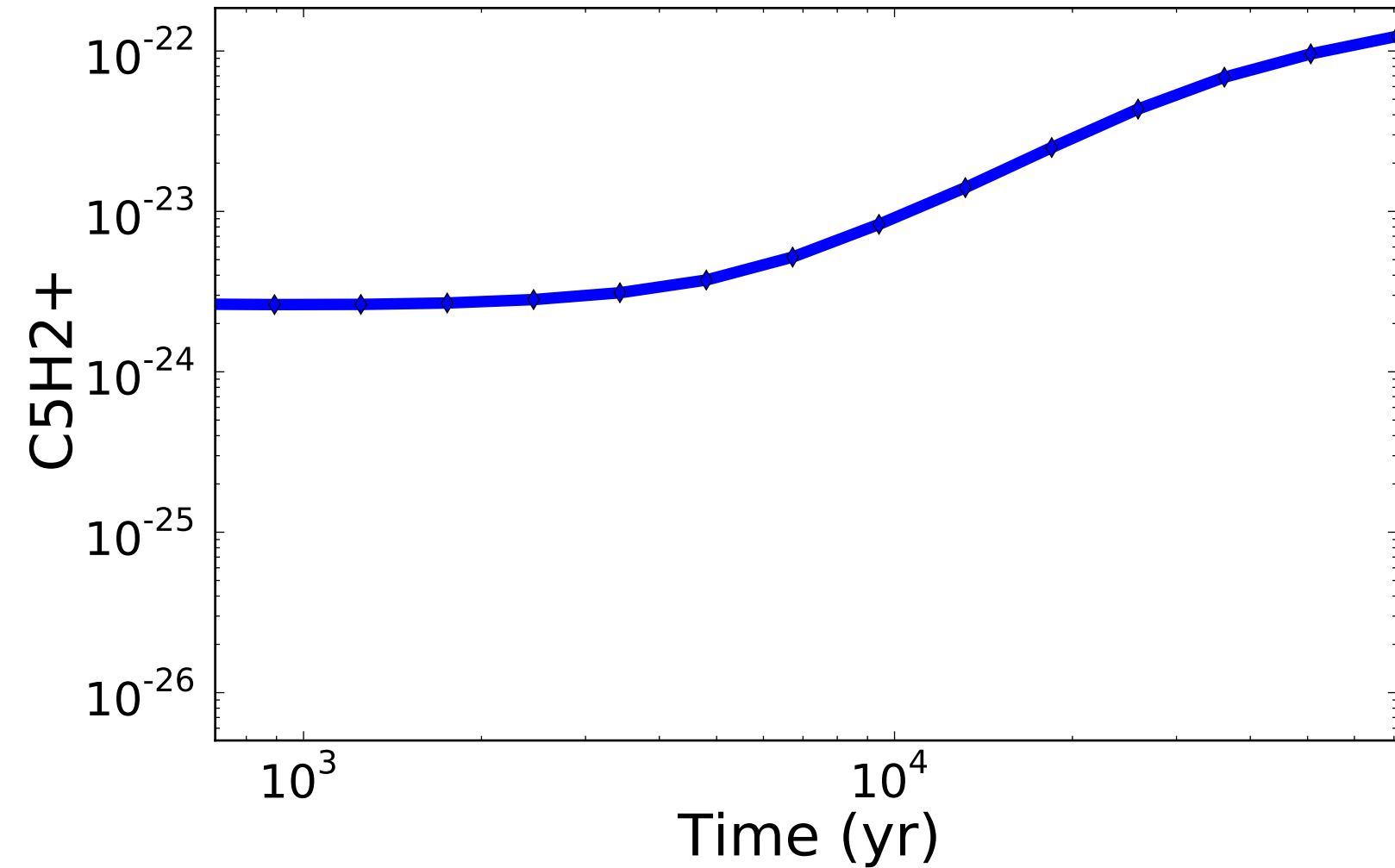
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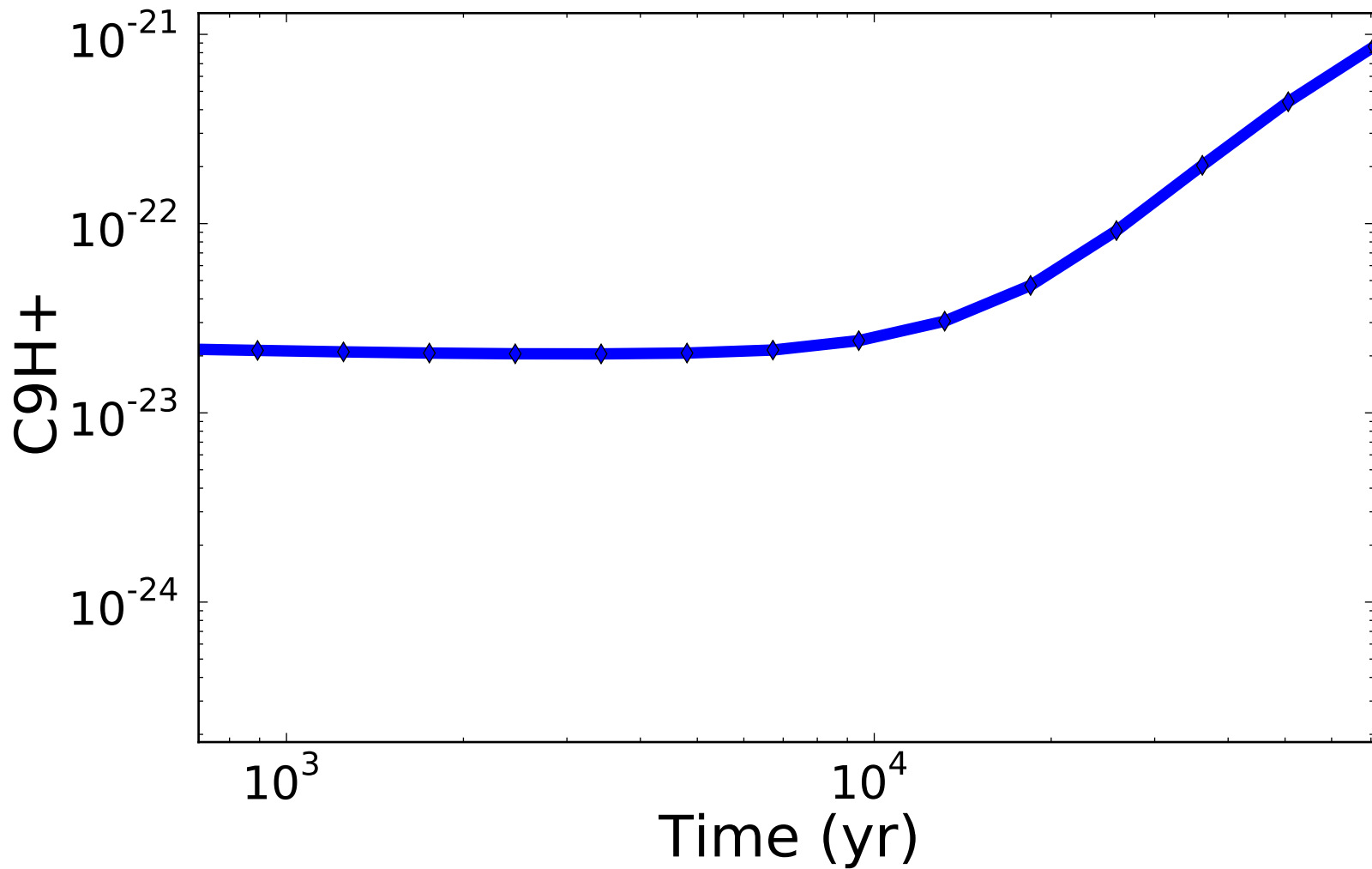
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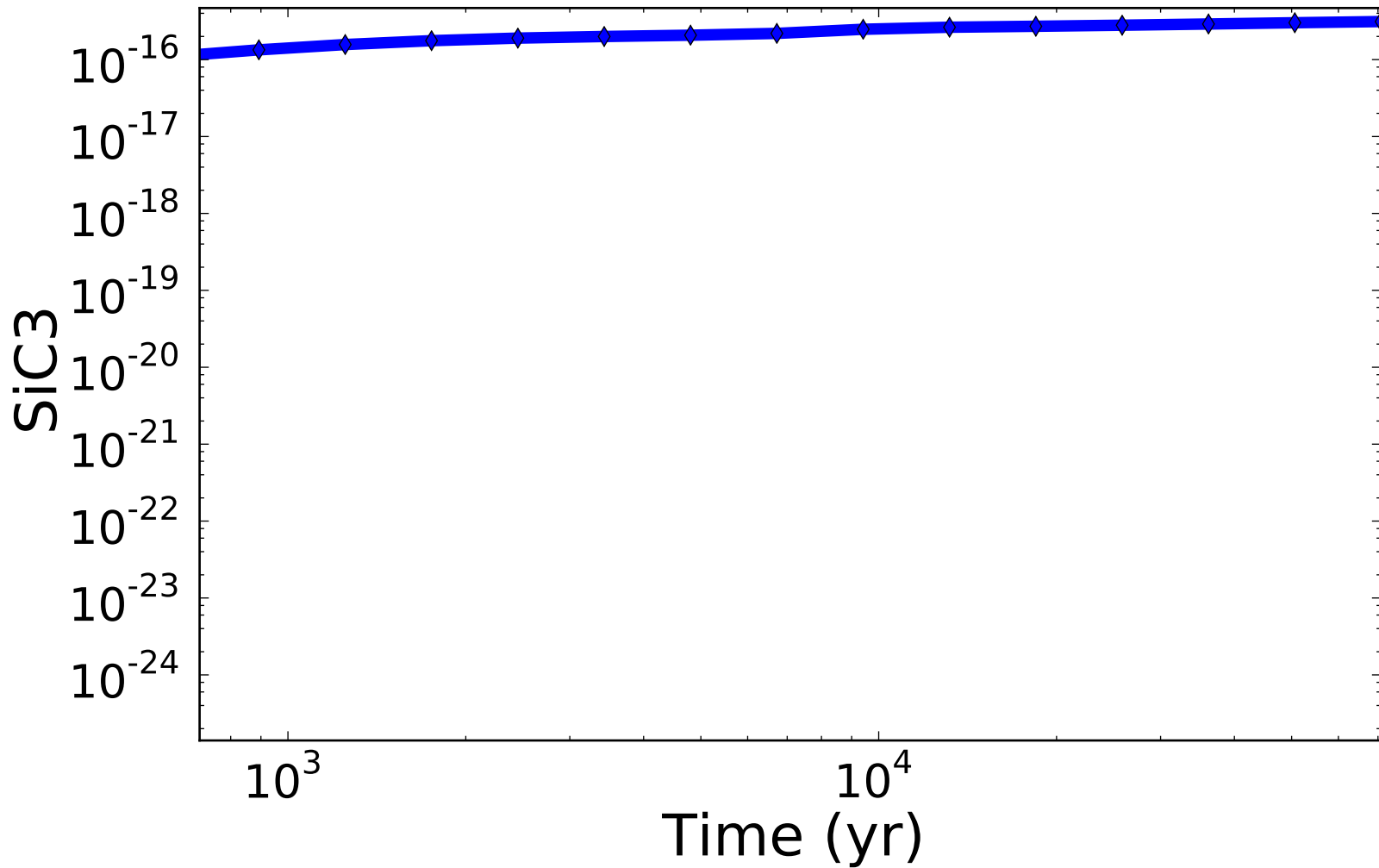
Time (yr)

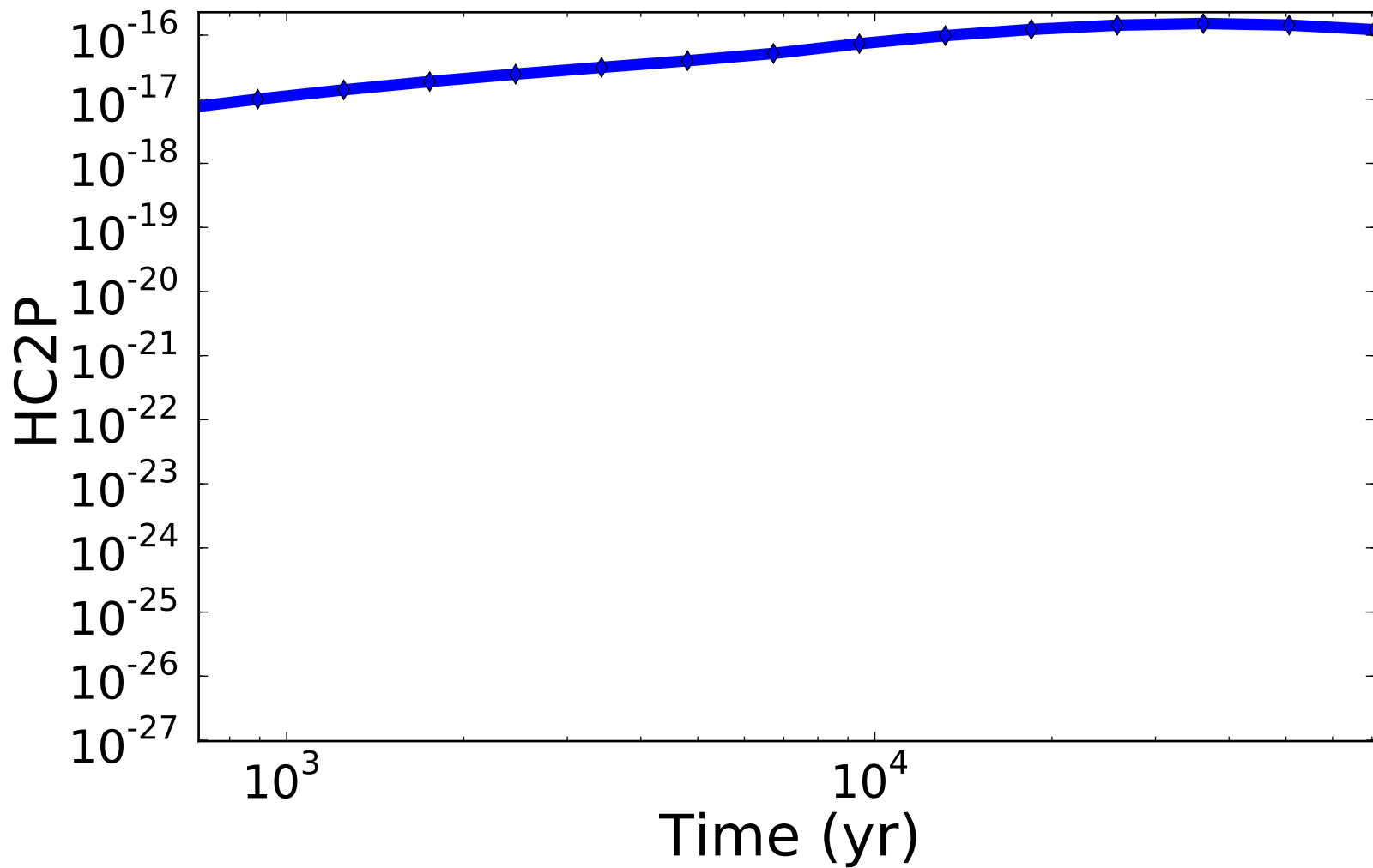


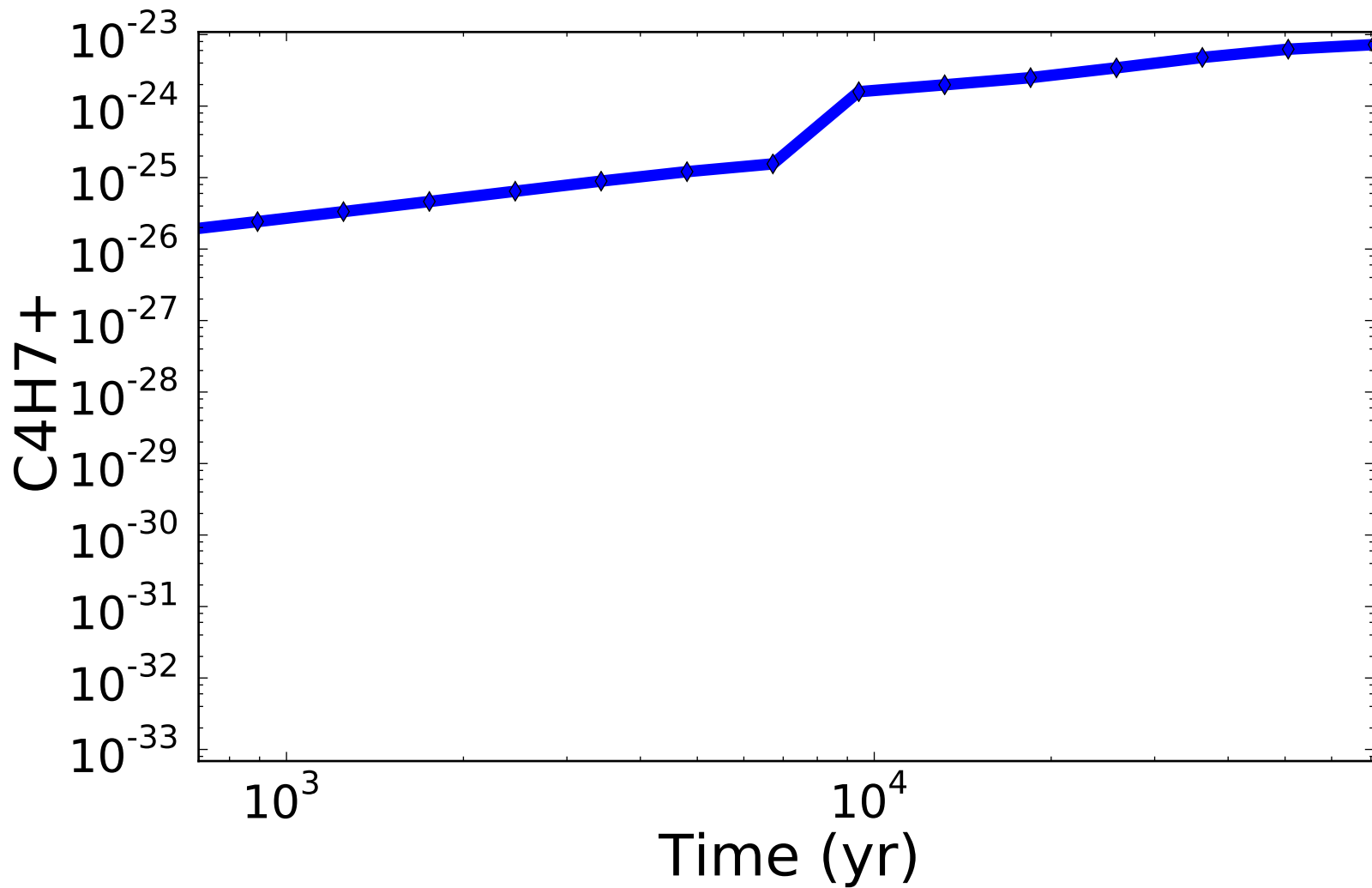


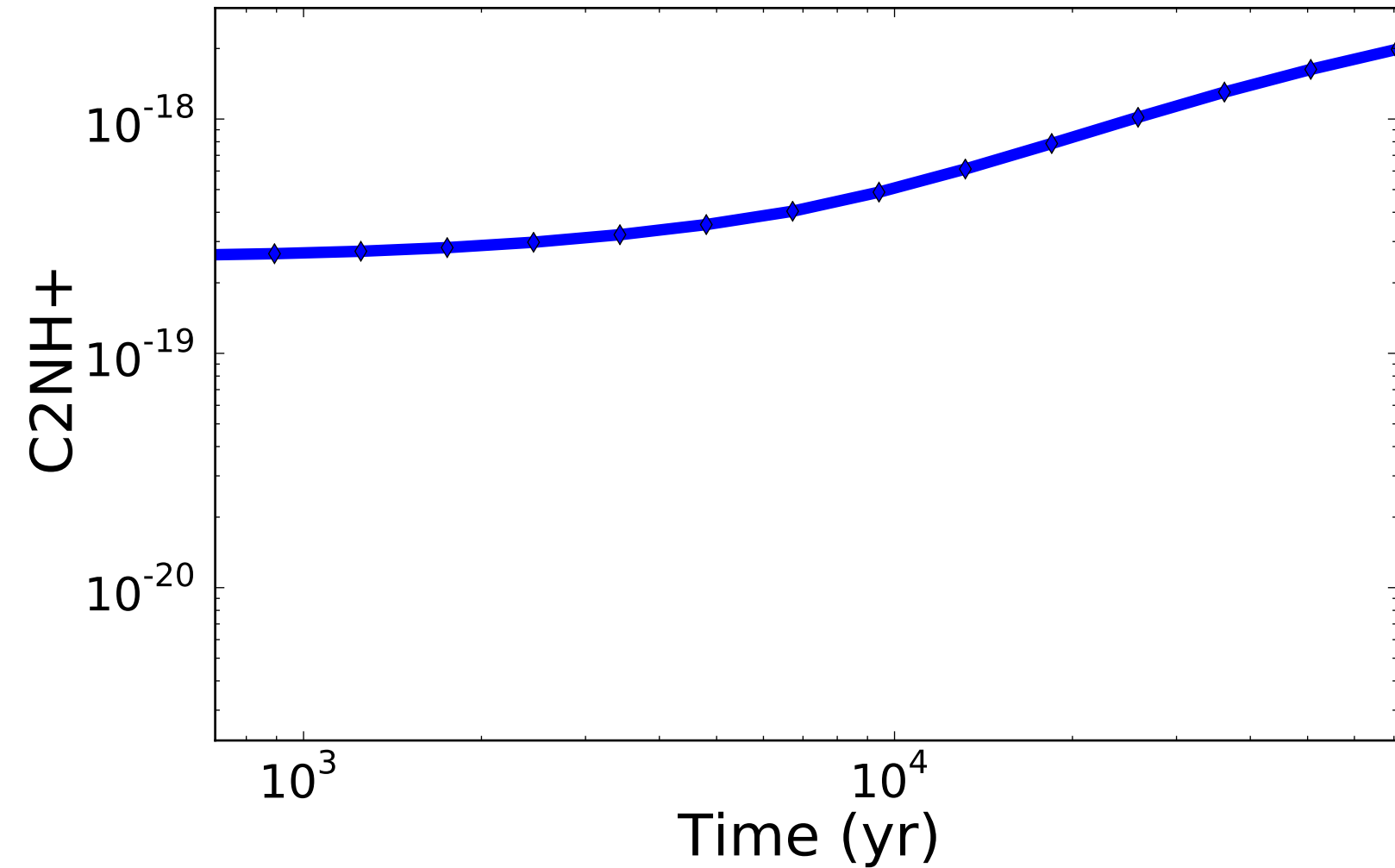


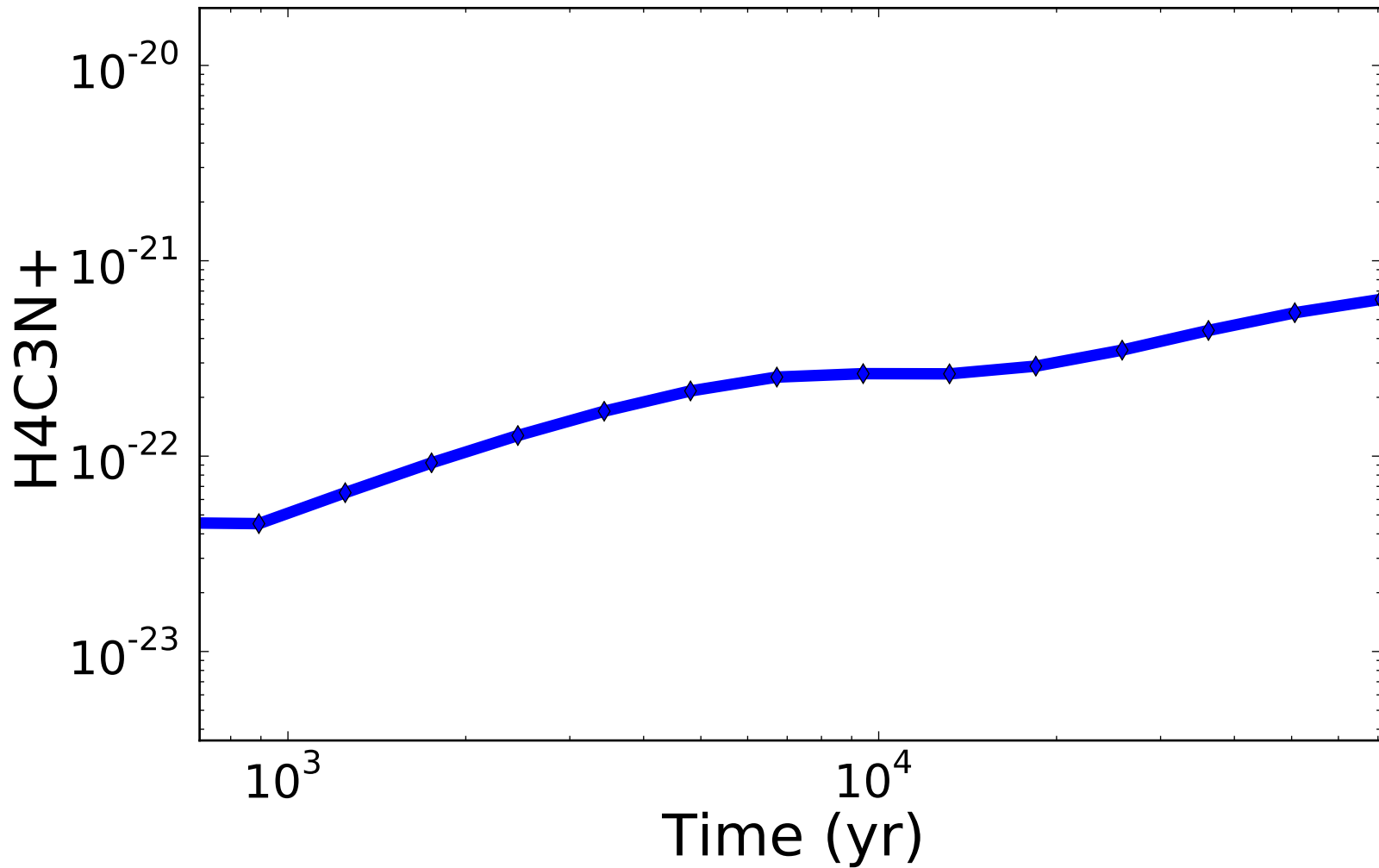












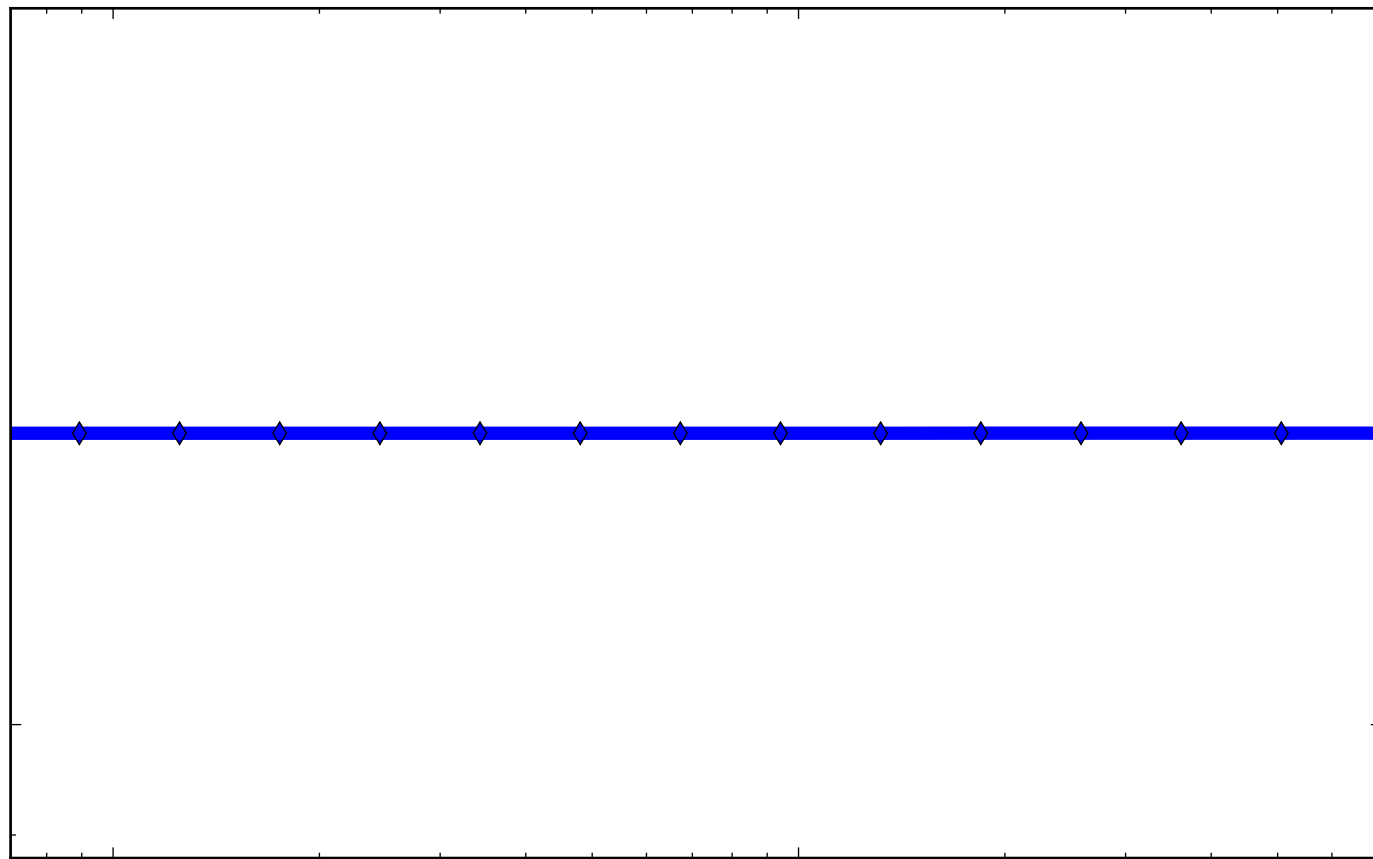
HeH⁺

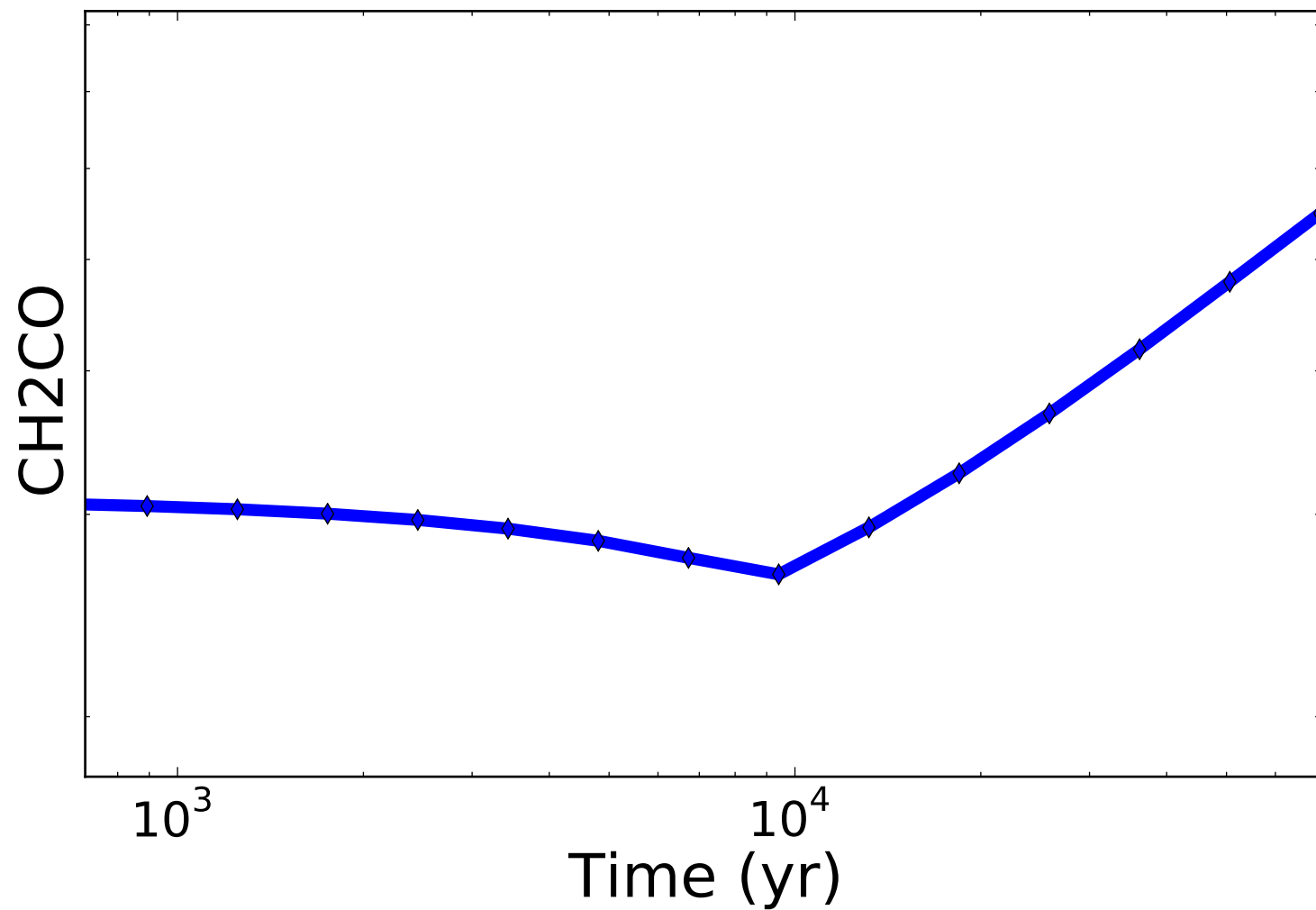
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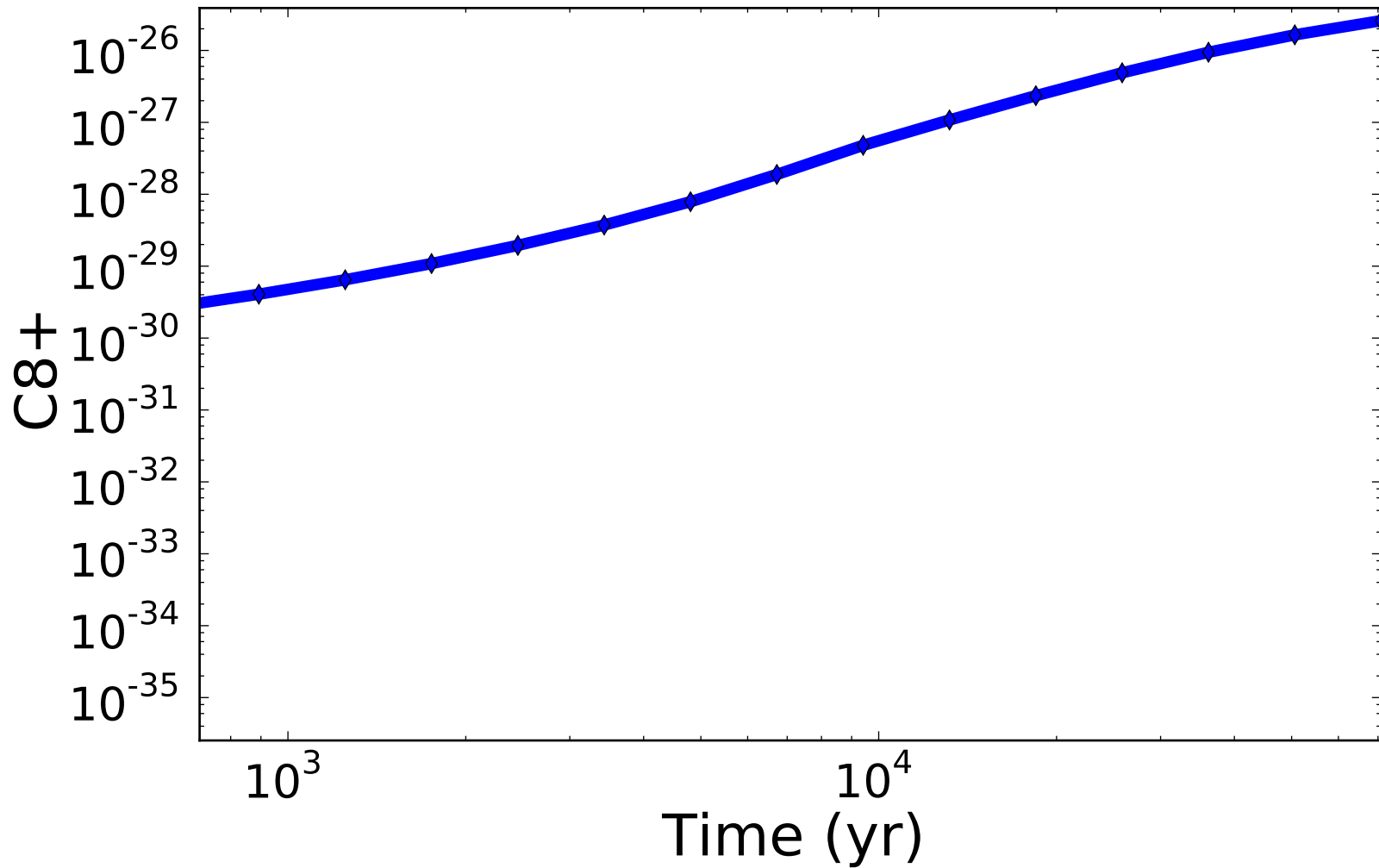
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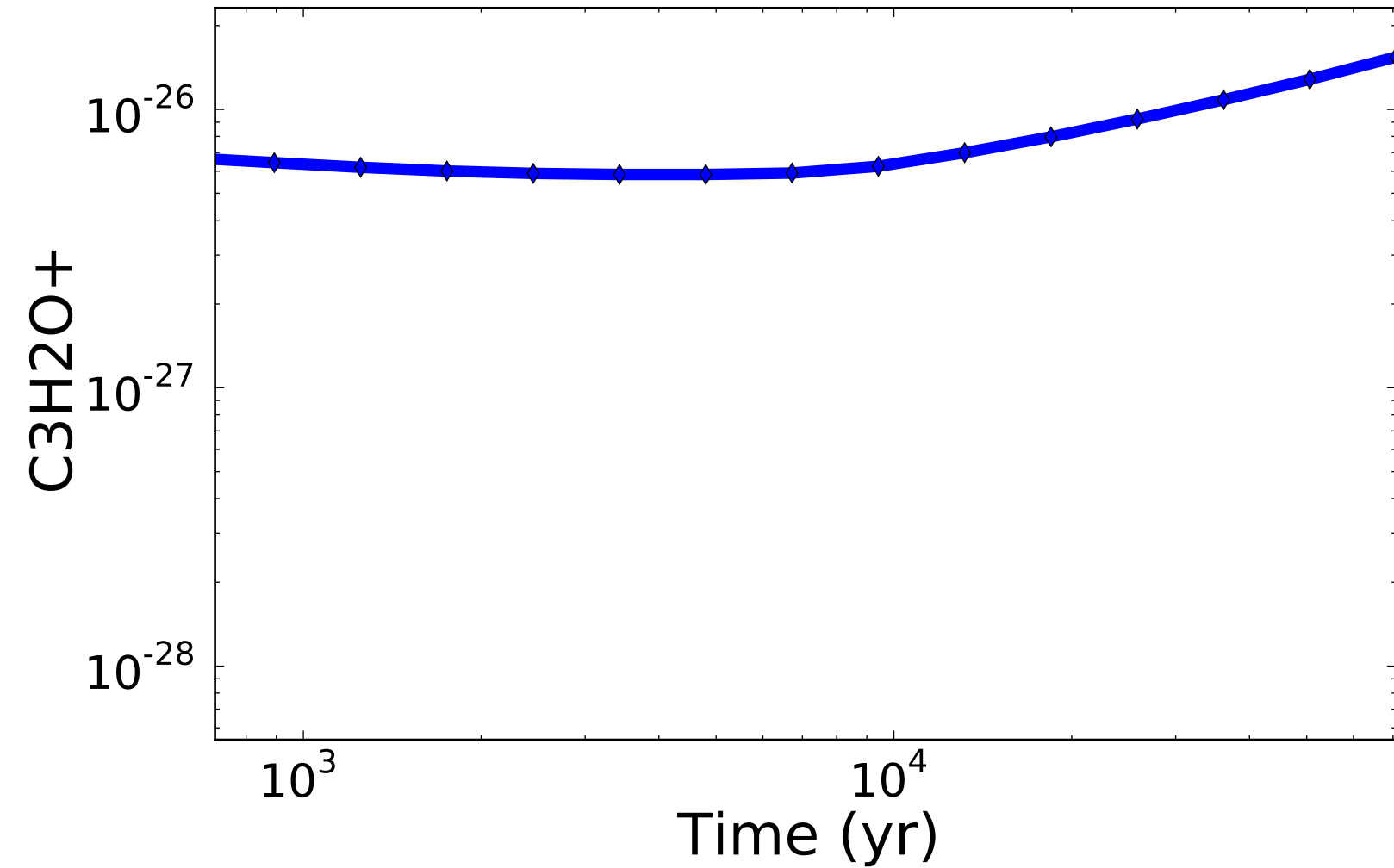
10^4

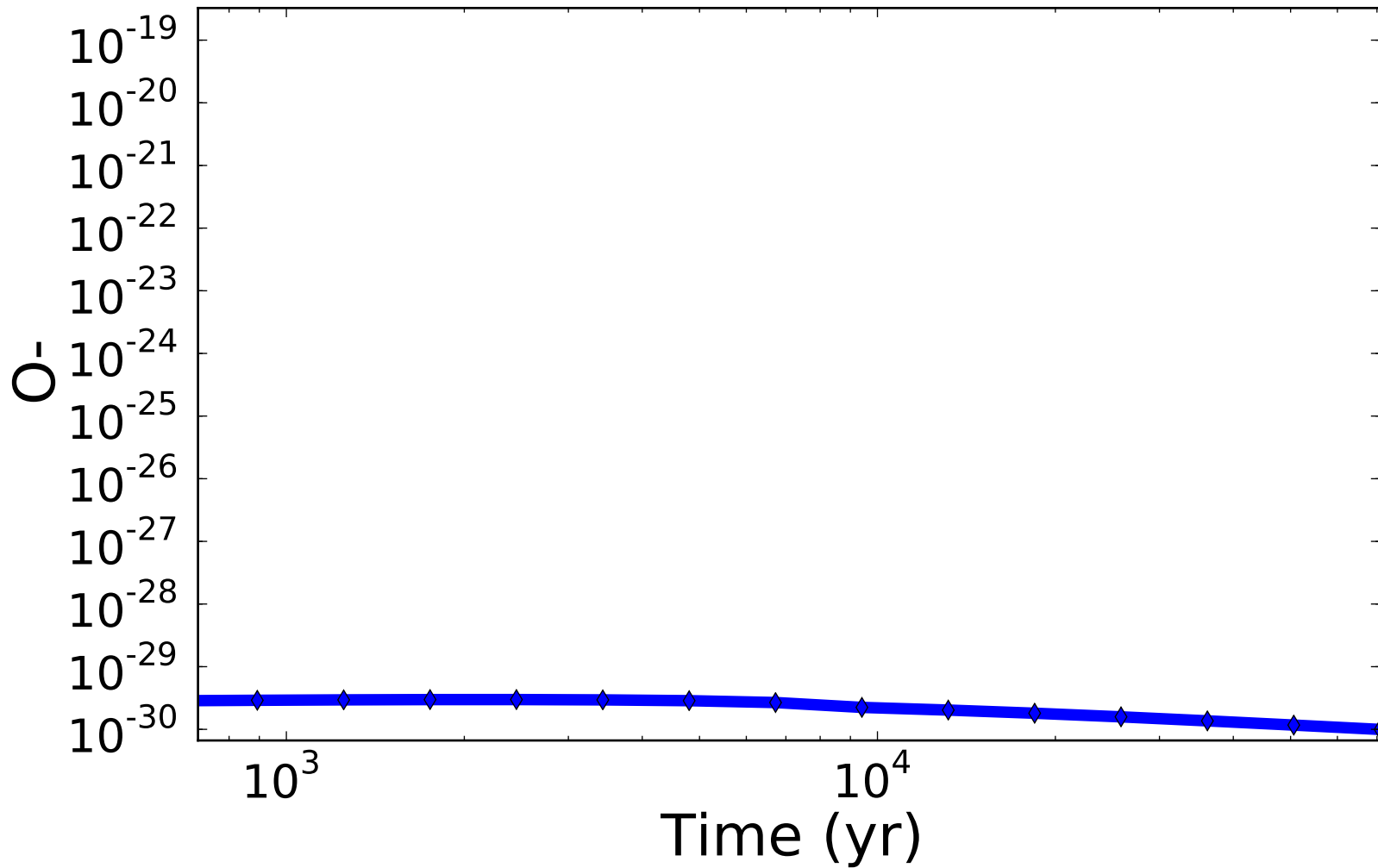
Time (yr)

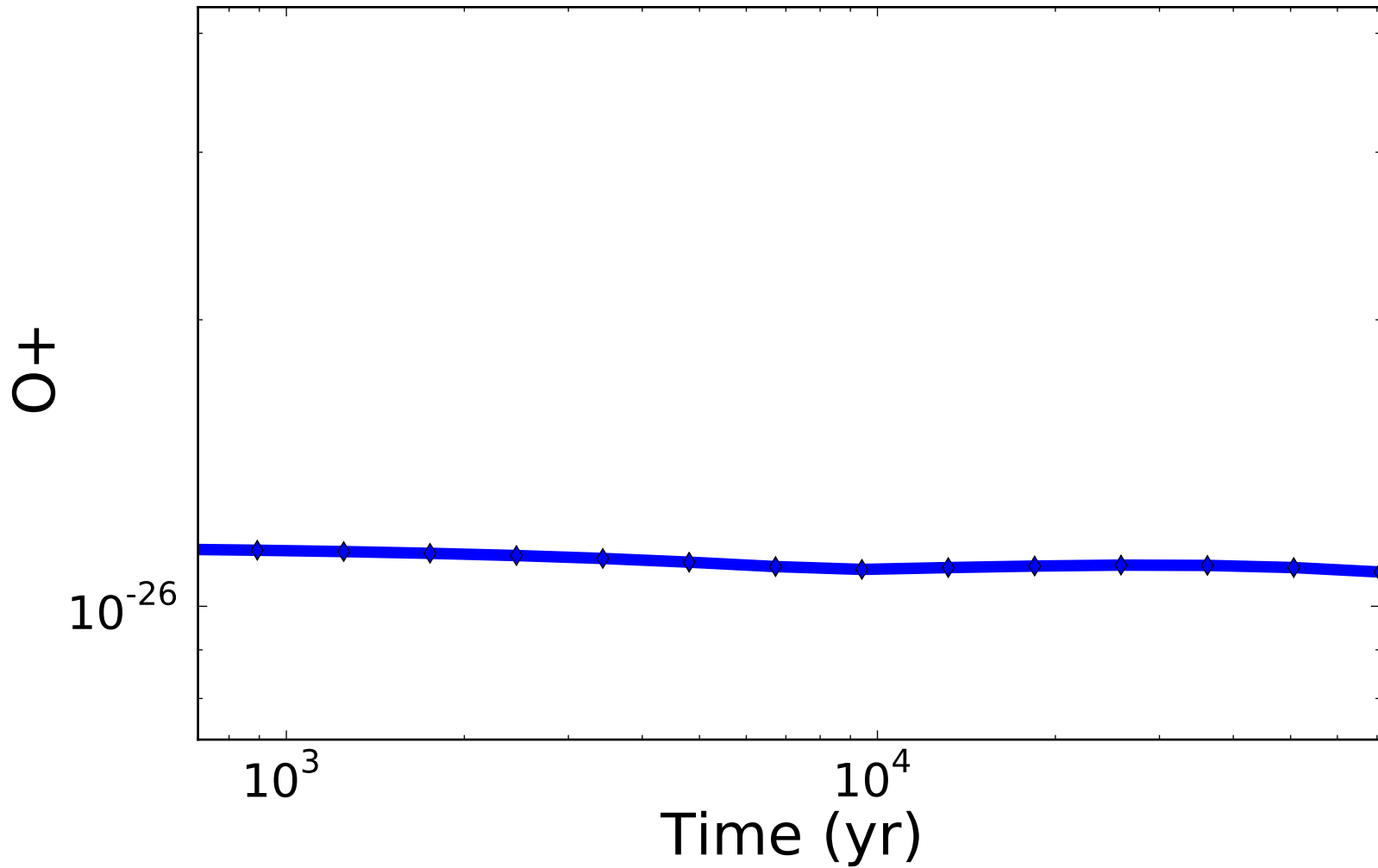


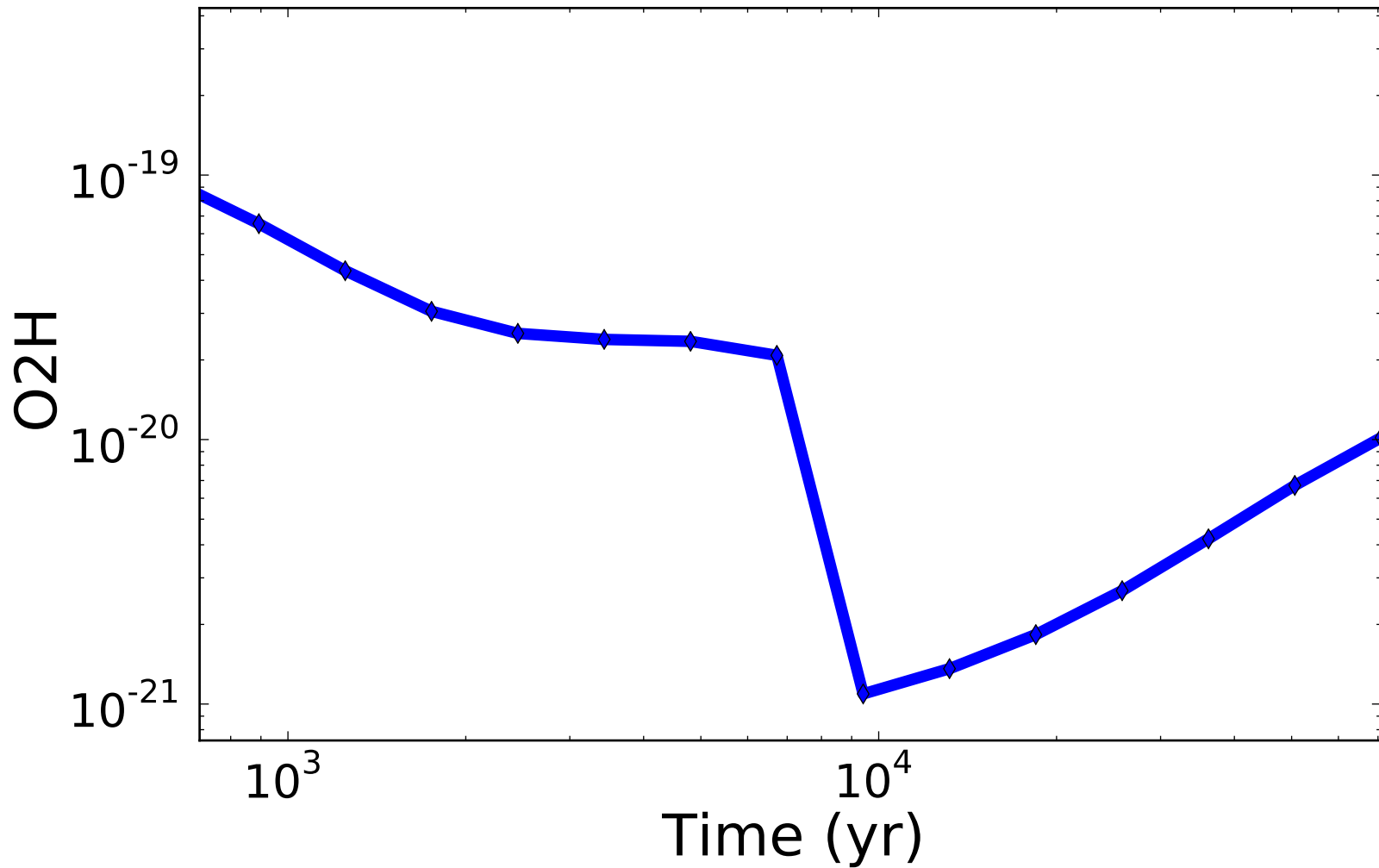


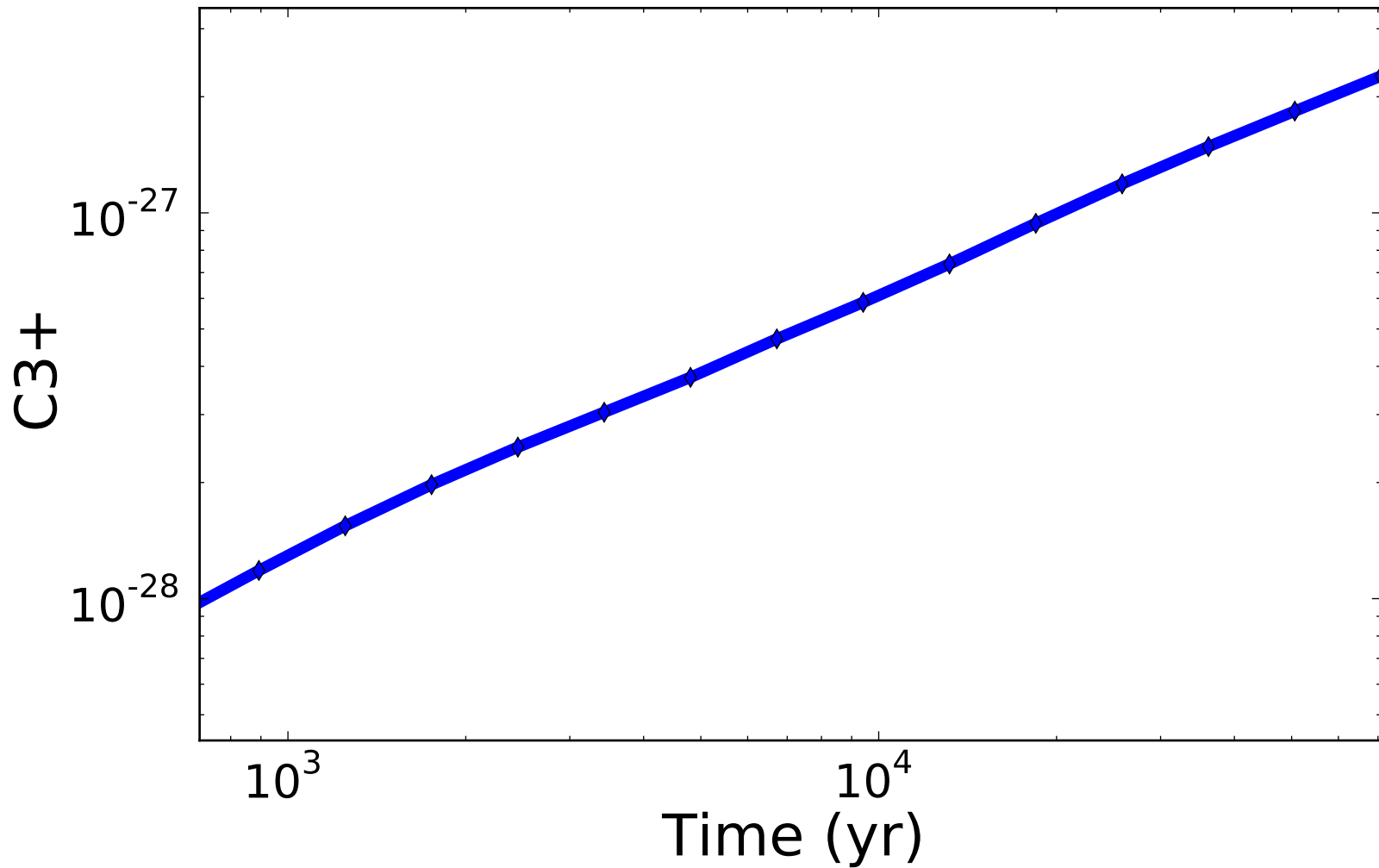


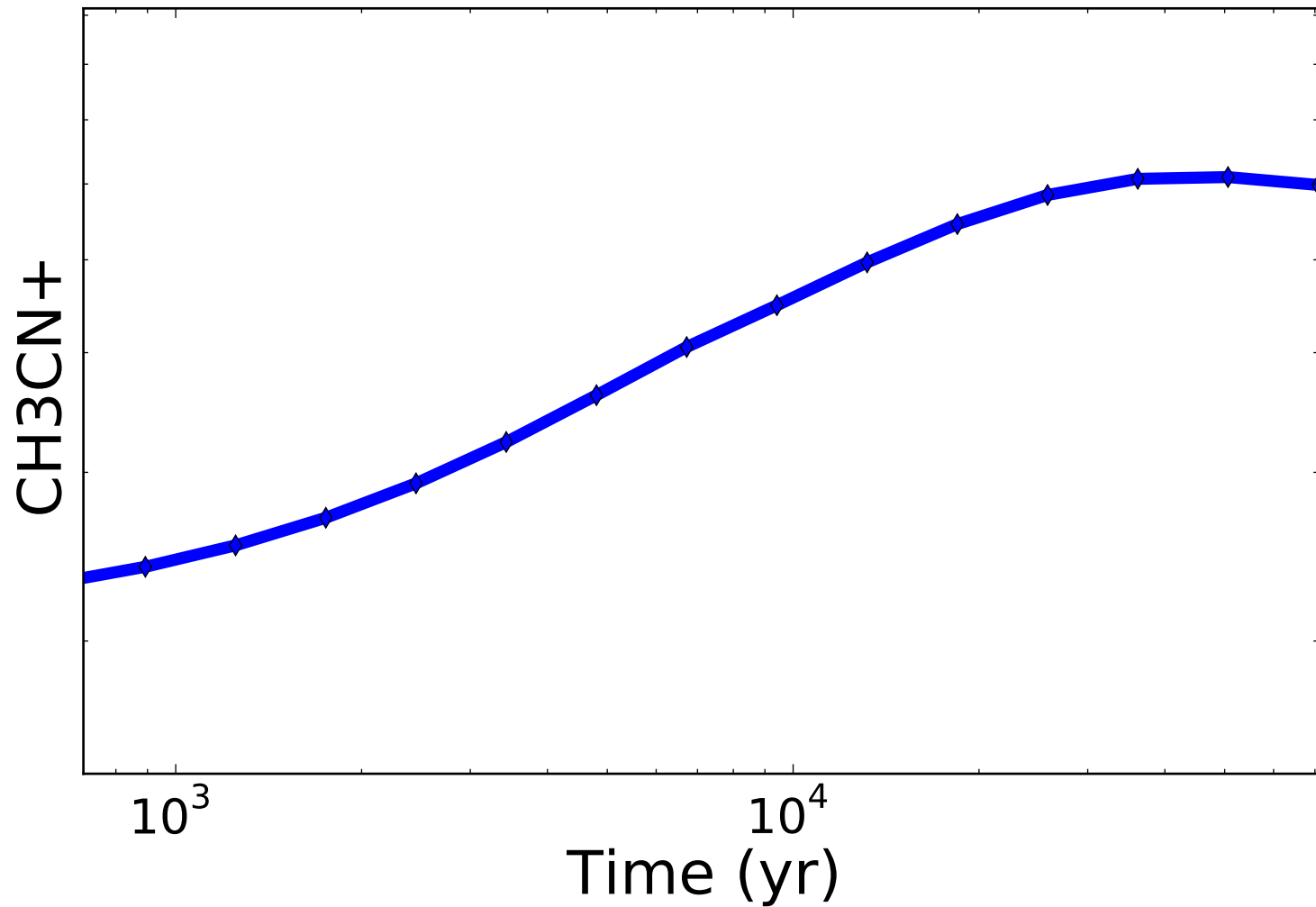


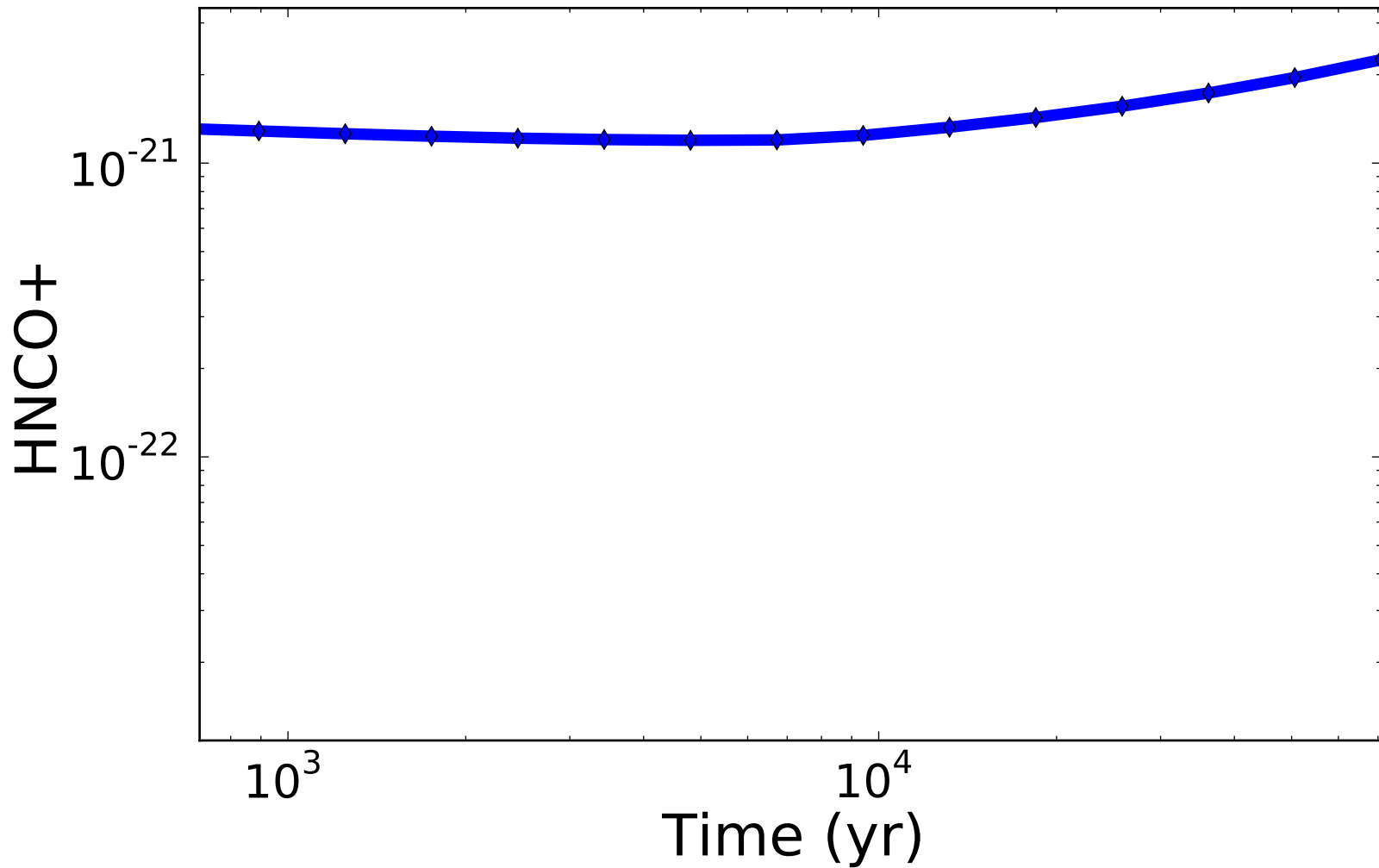


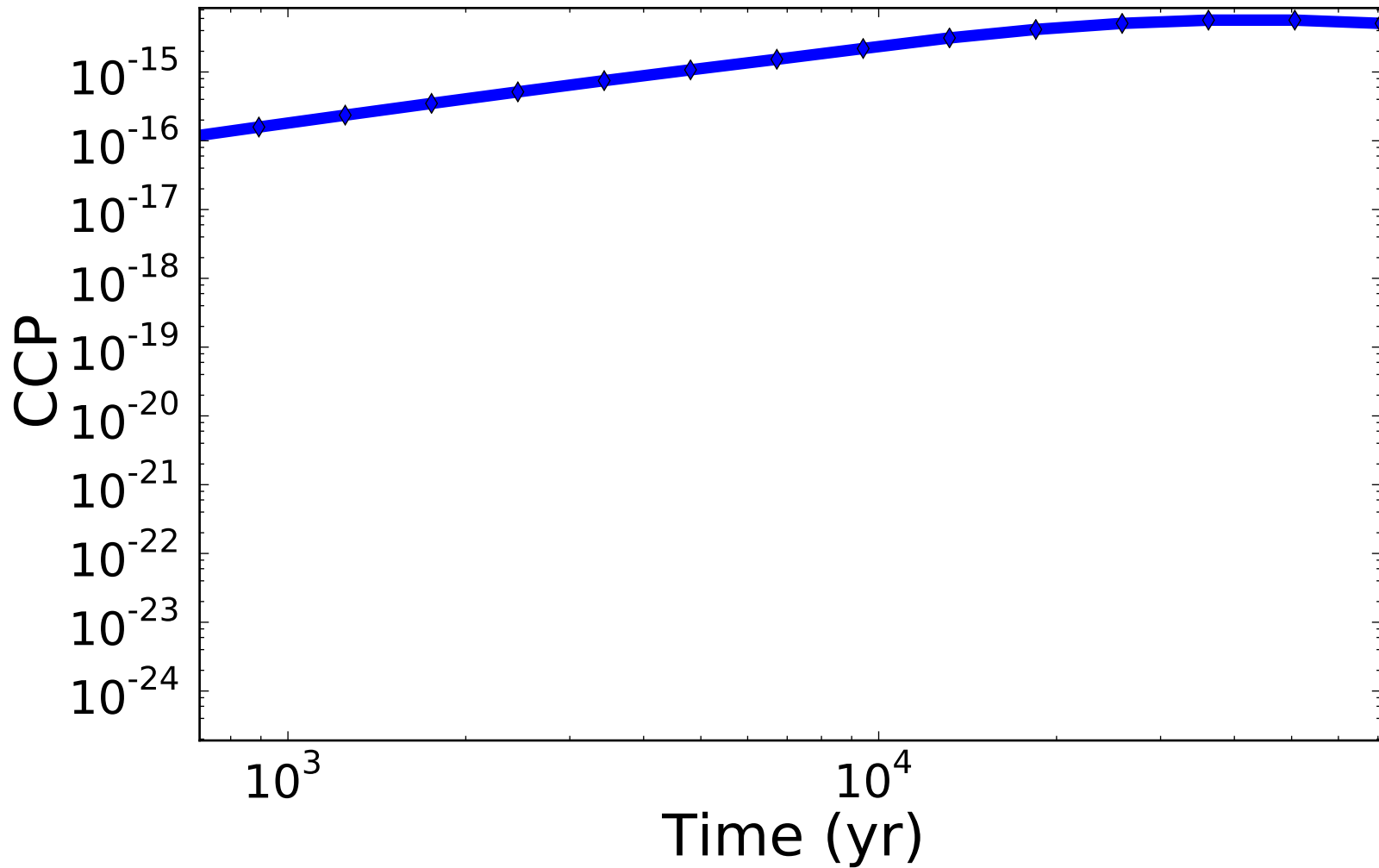


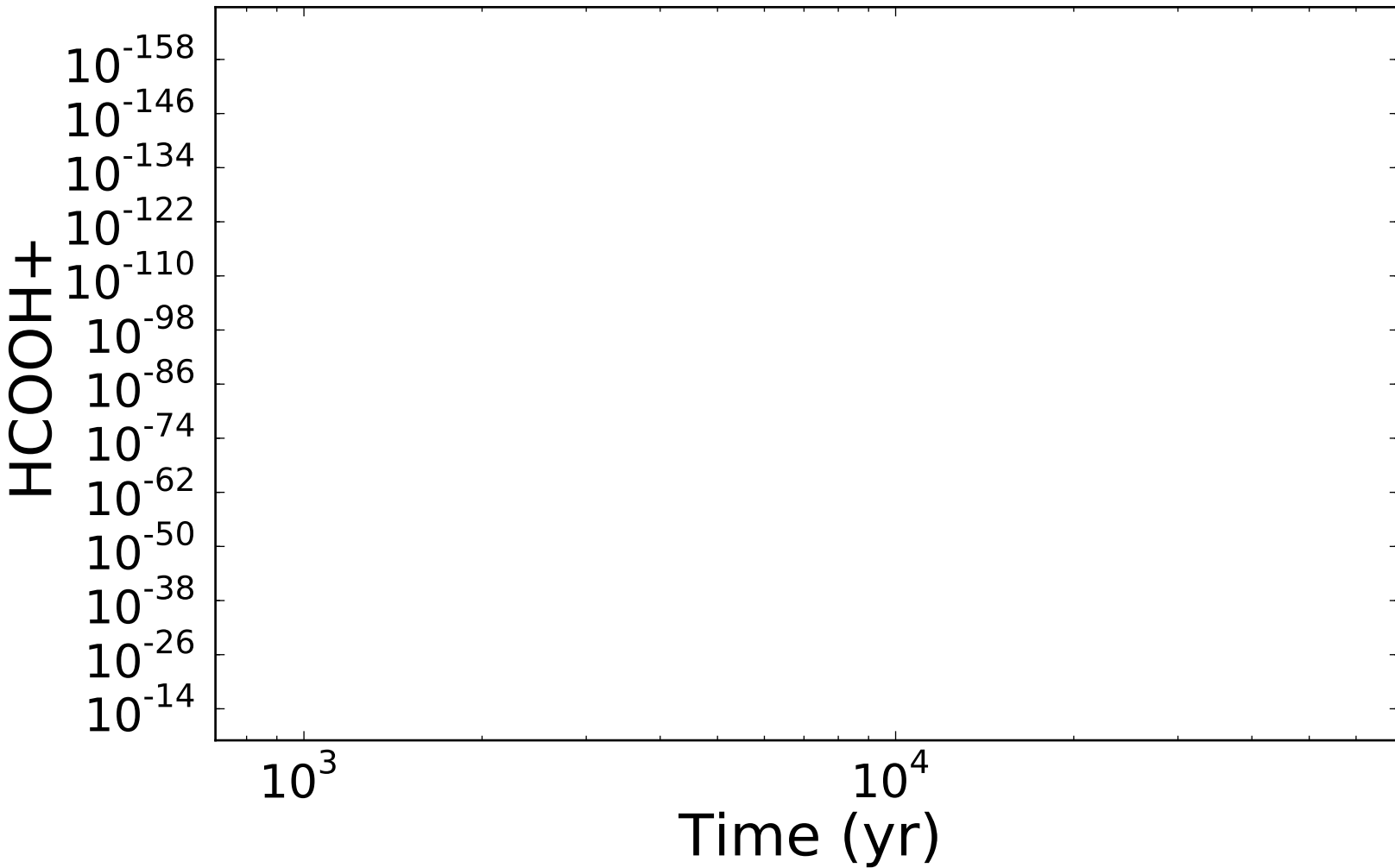


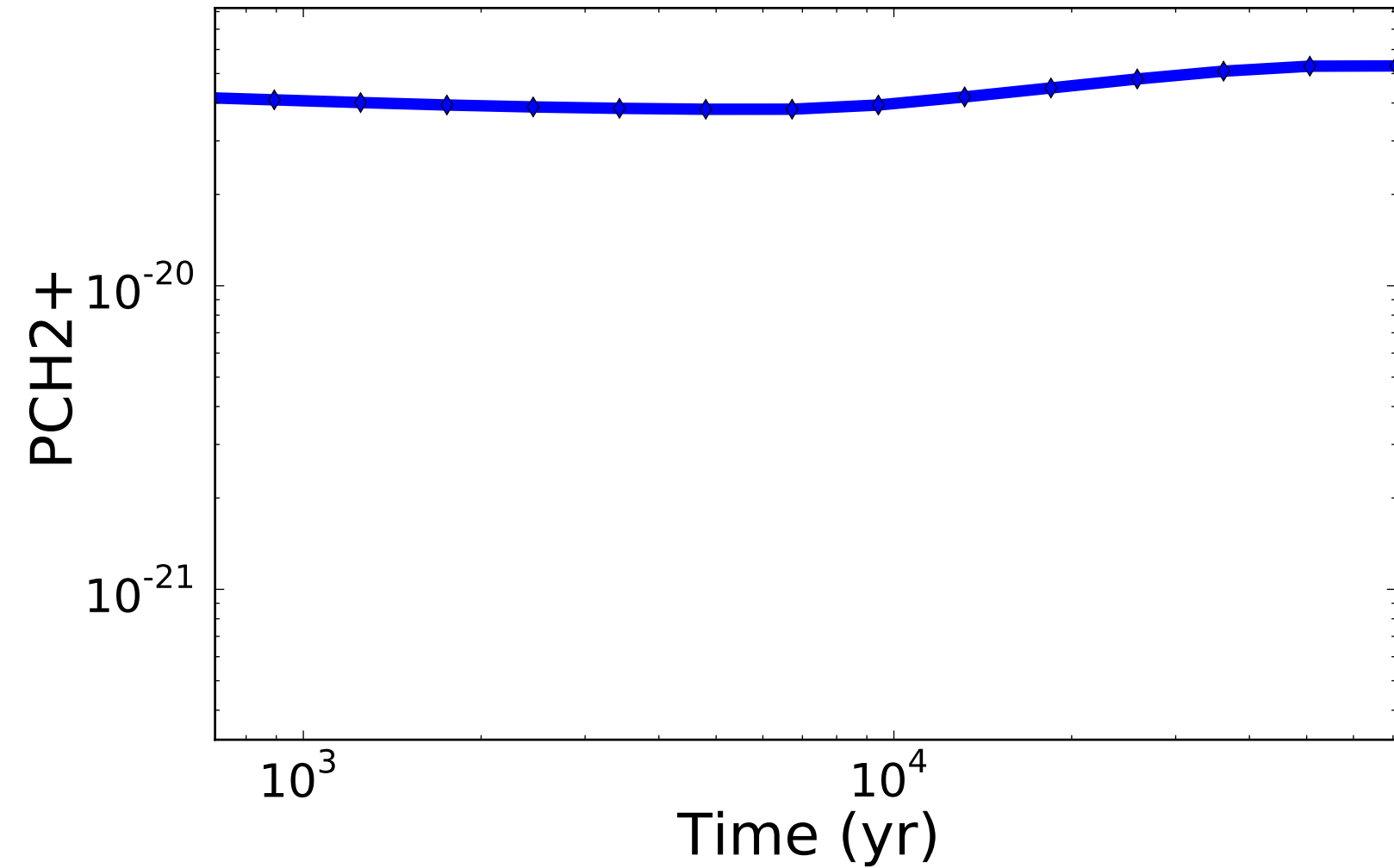


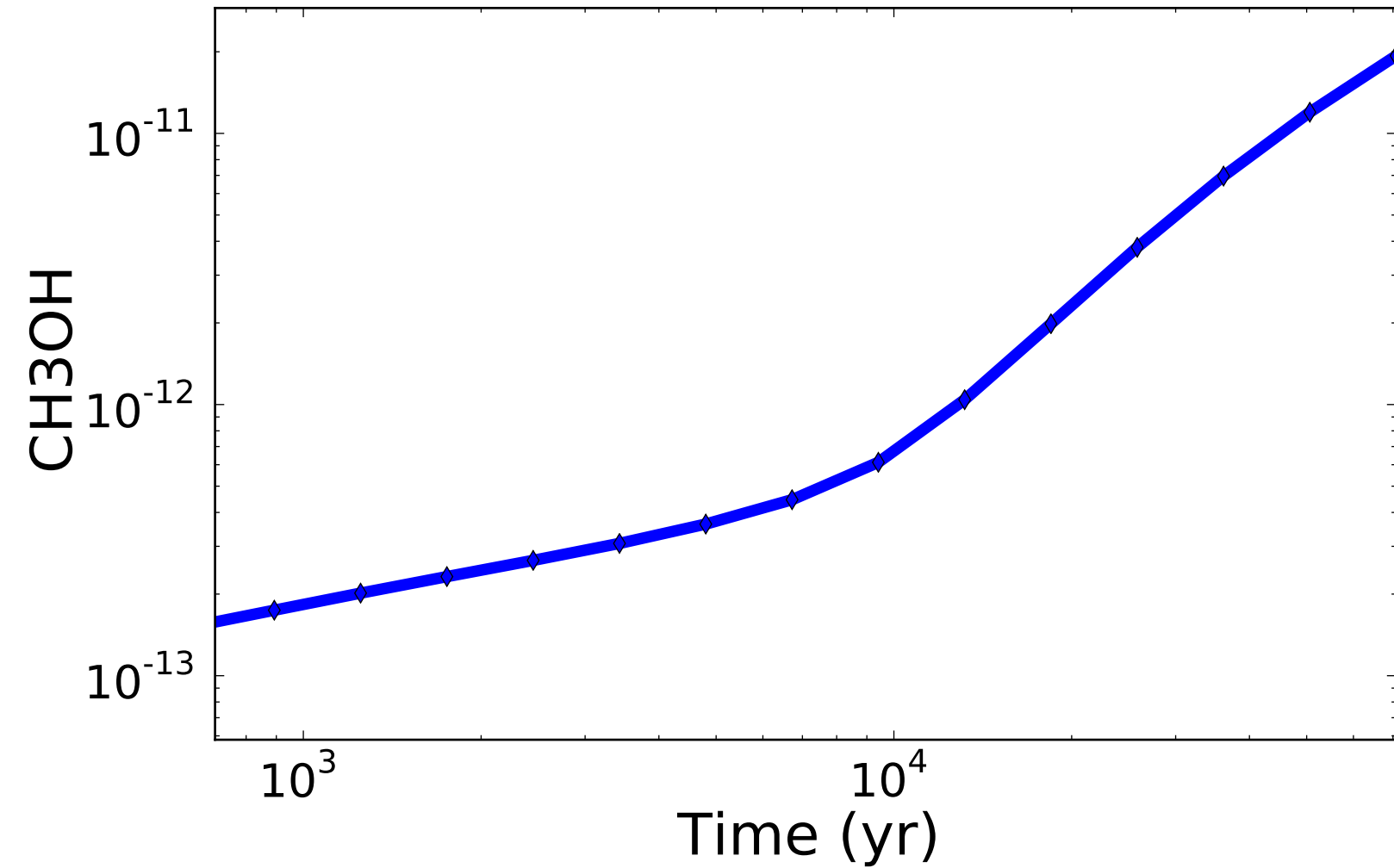


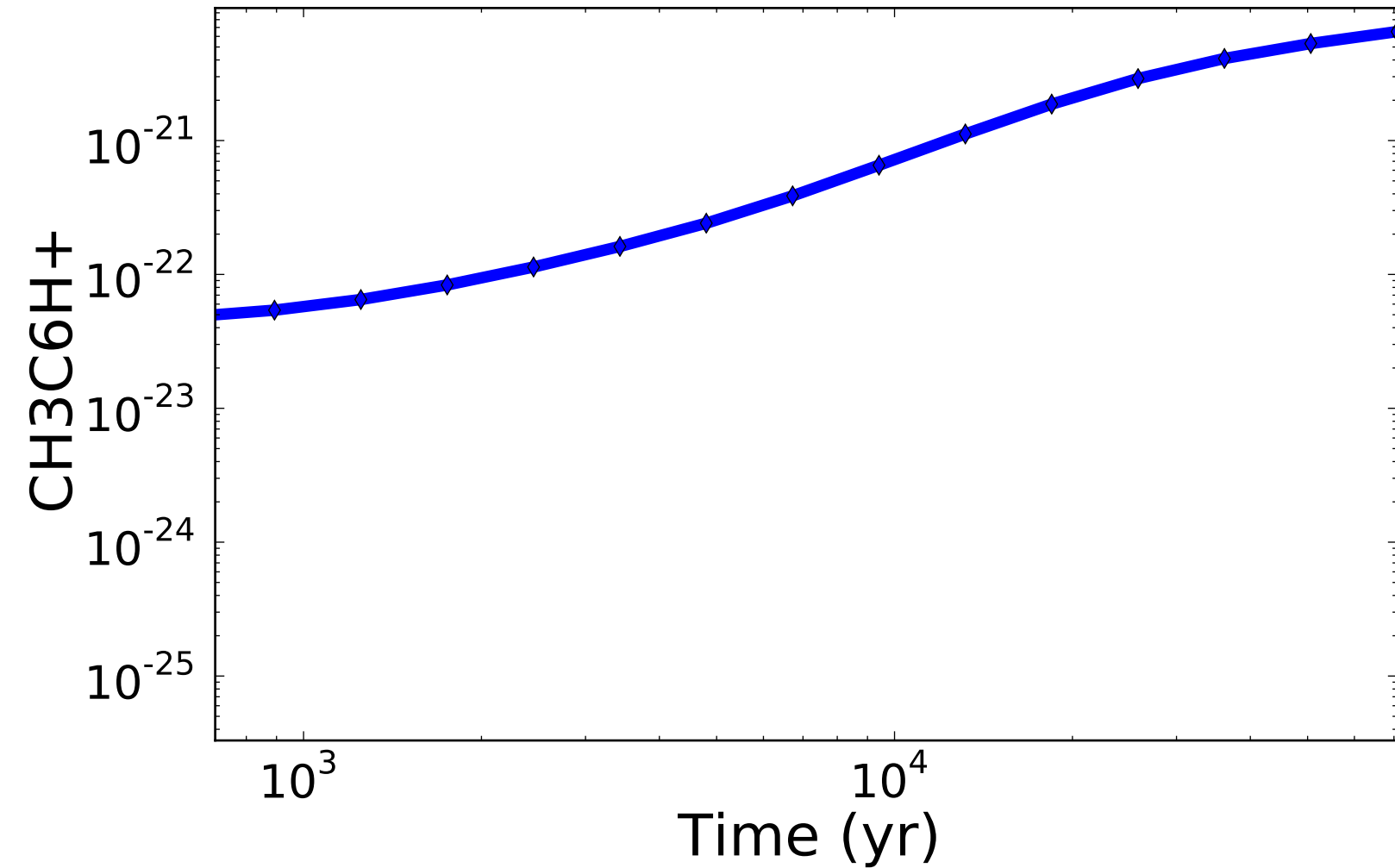


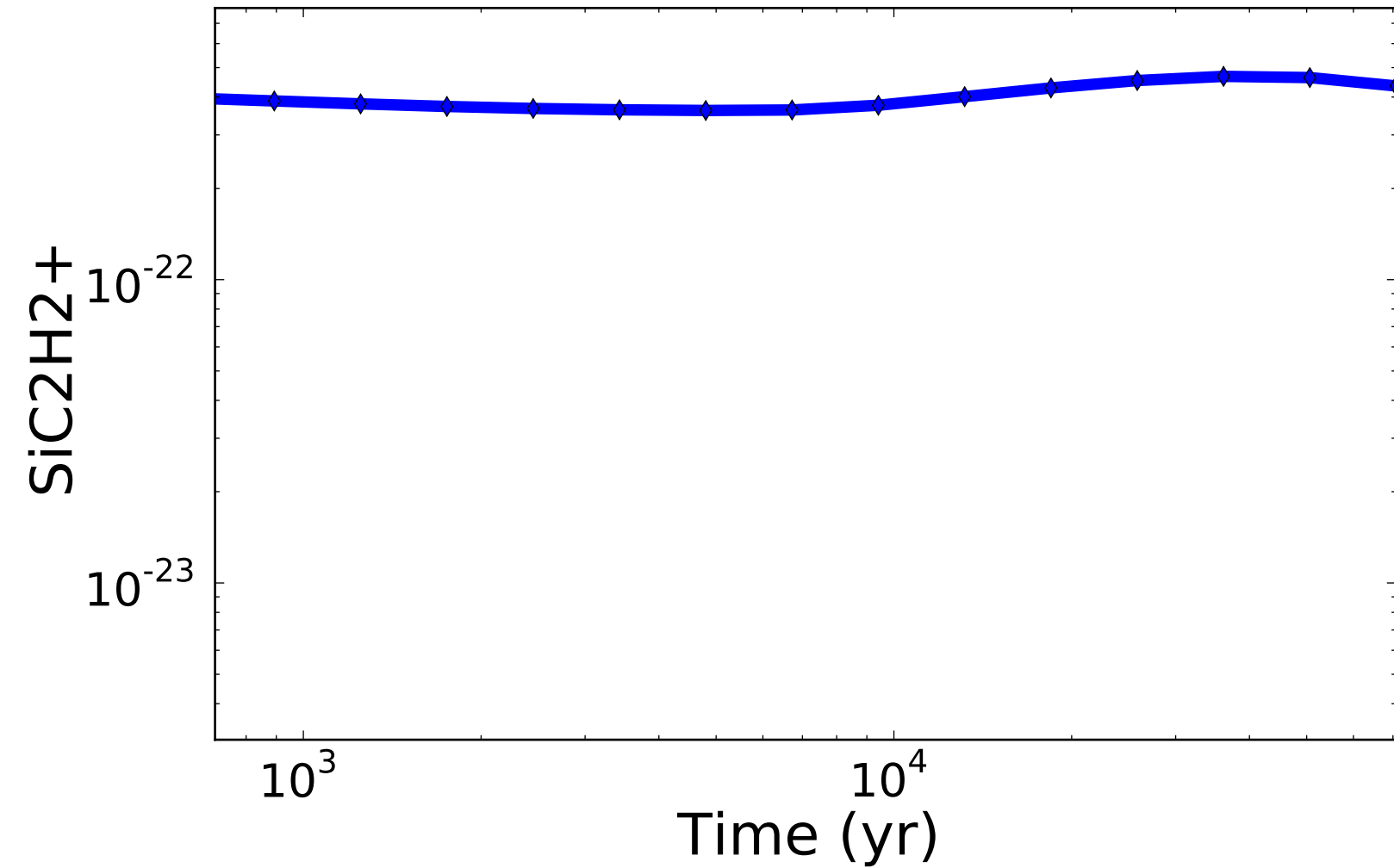


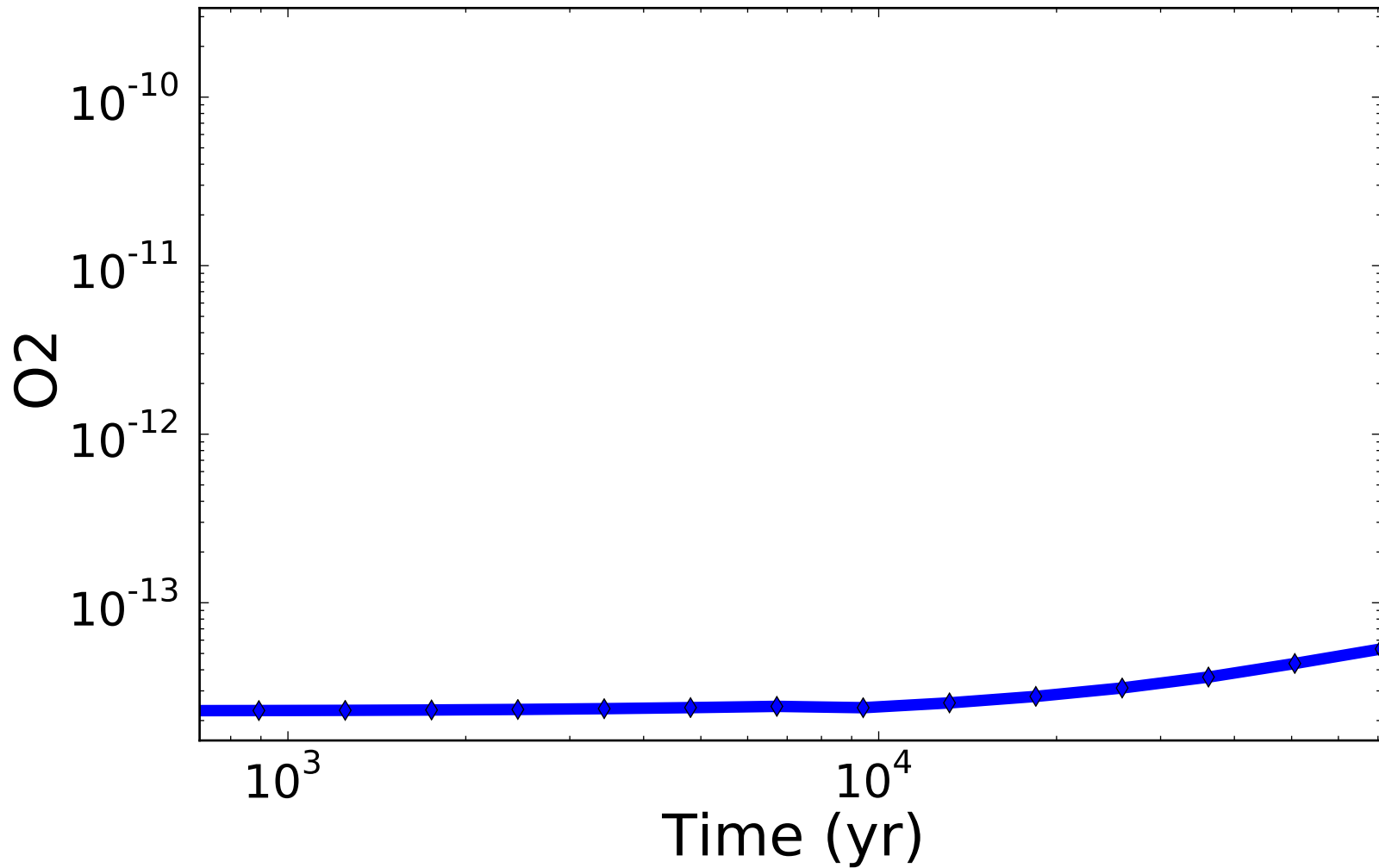


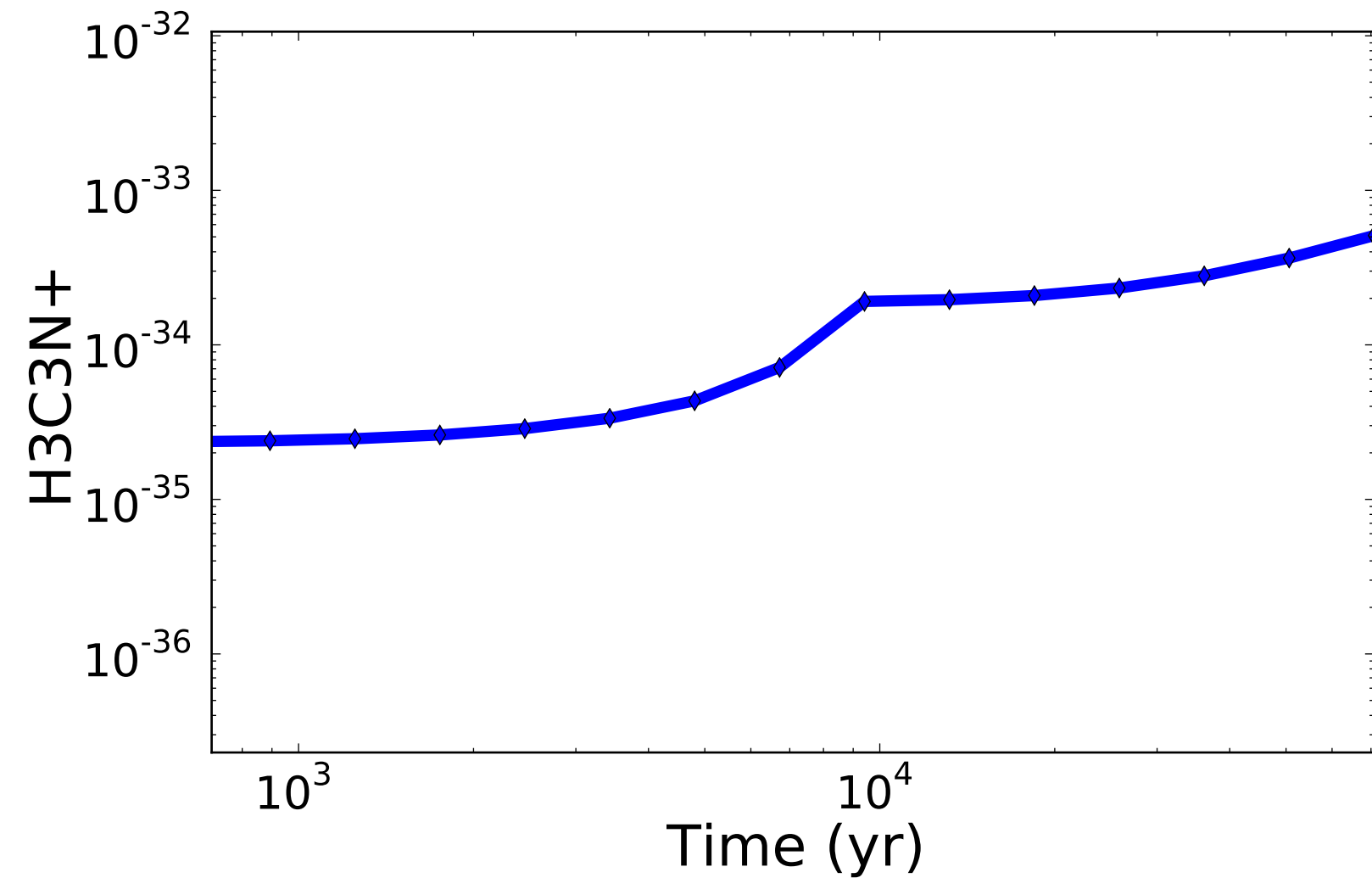


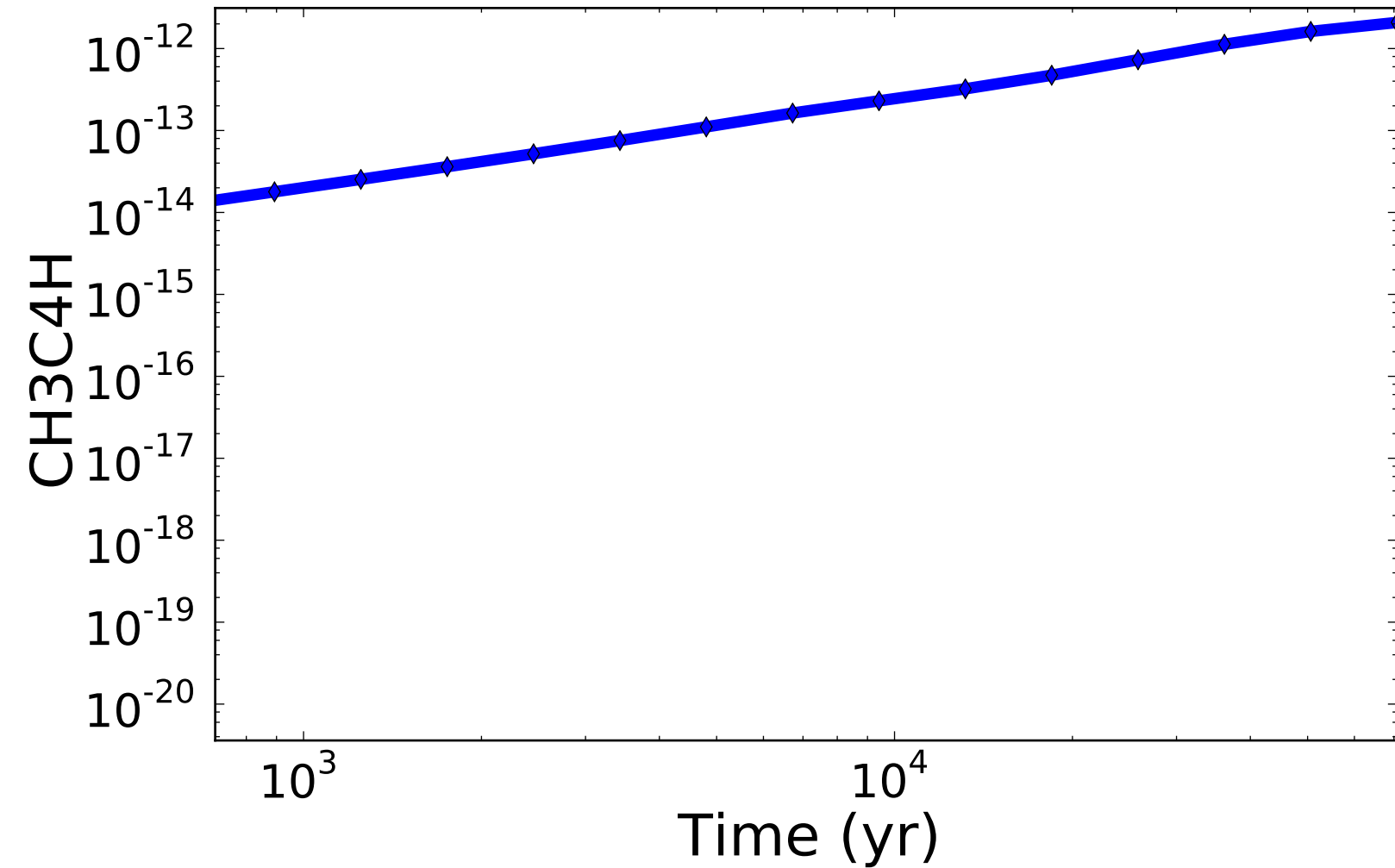


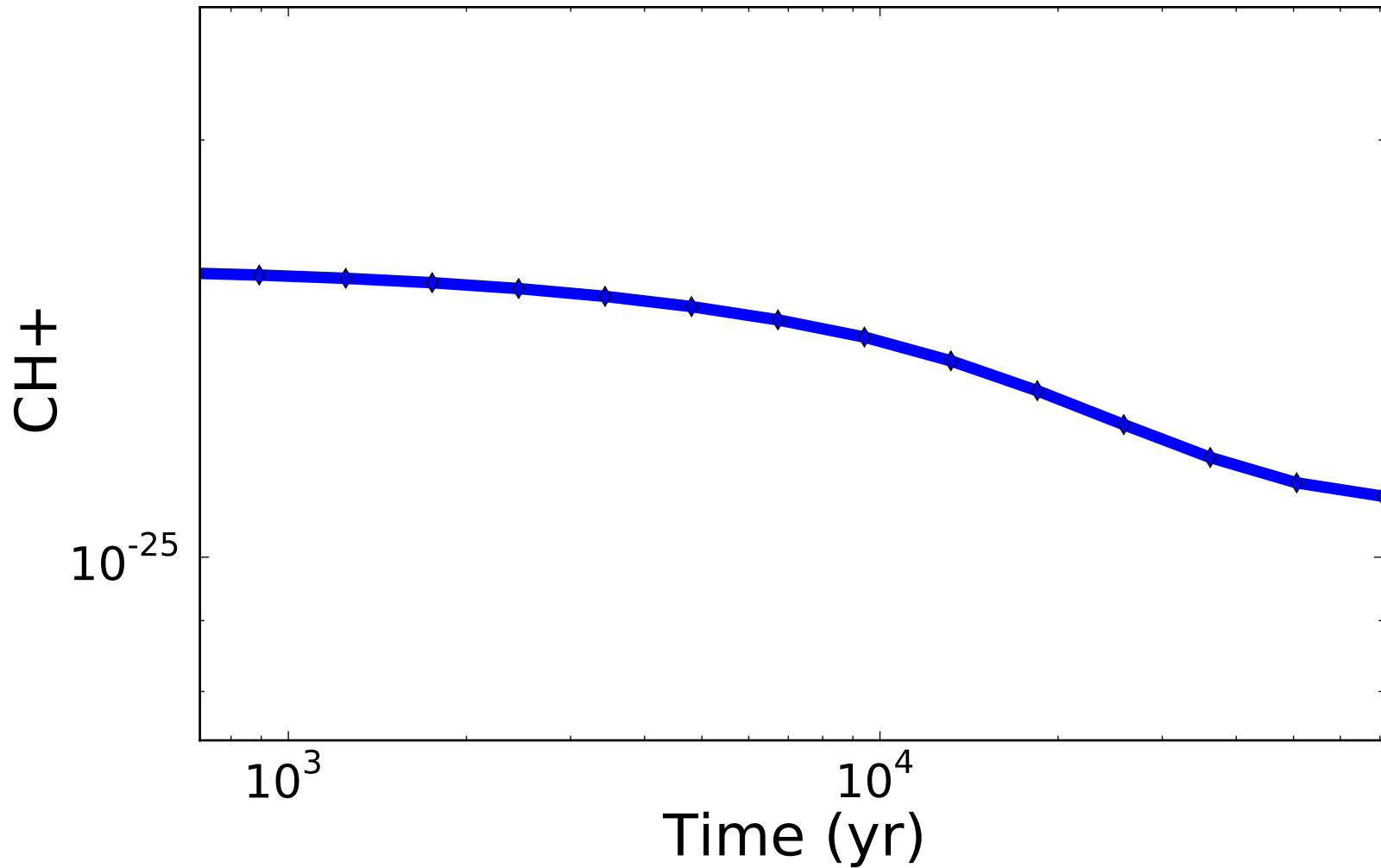


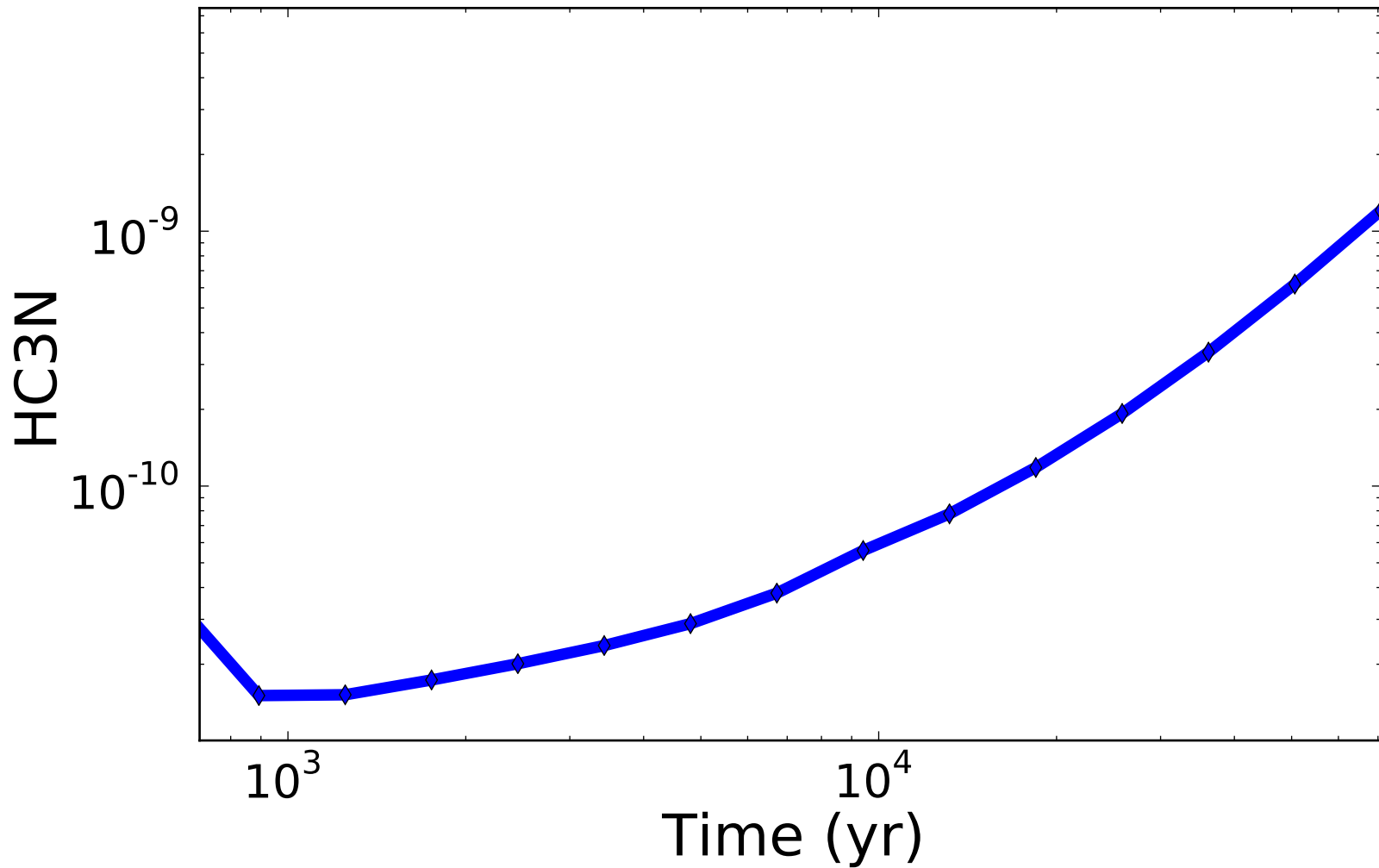


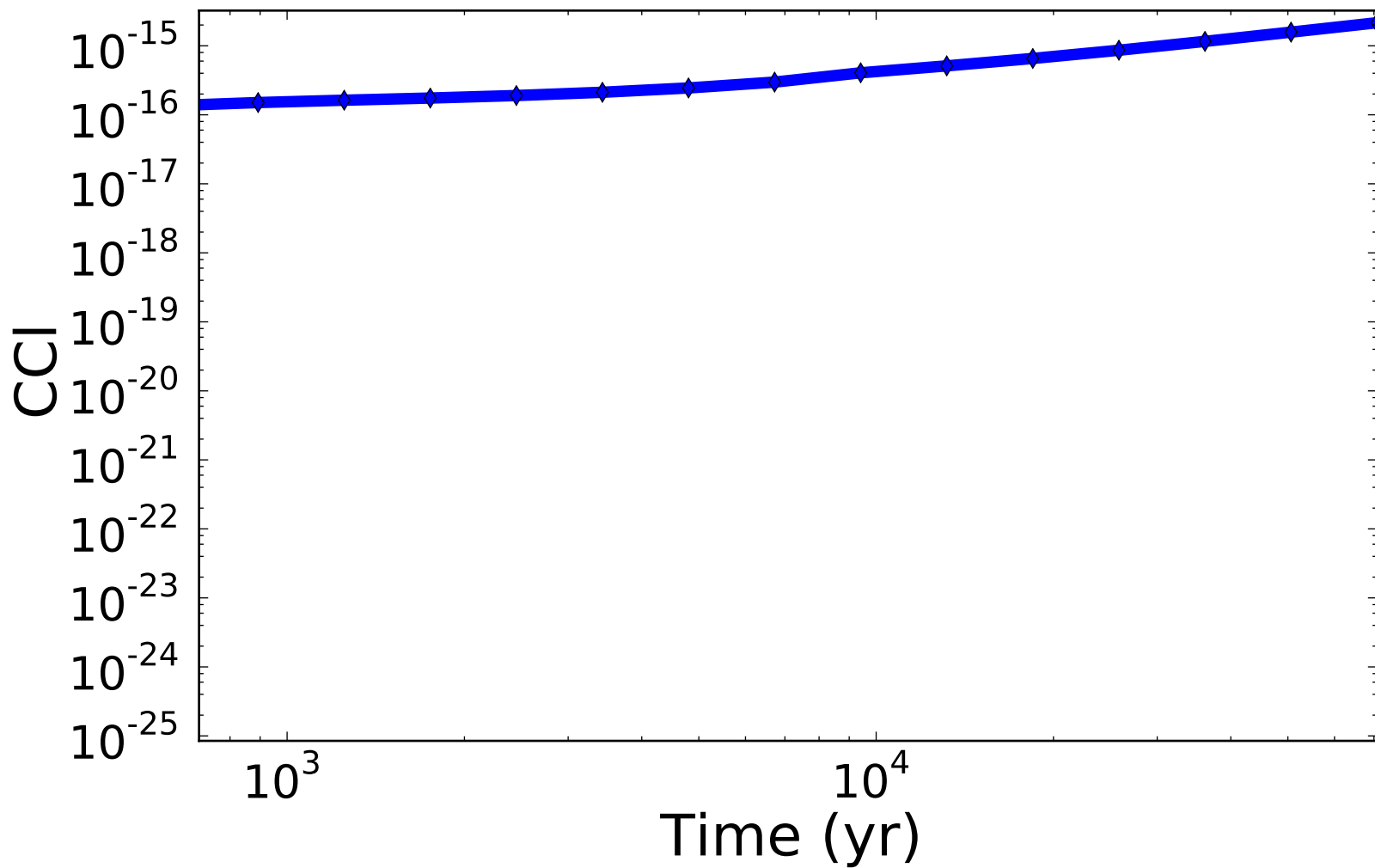


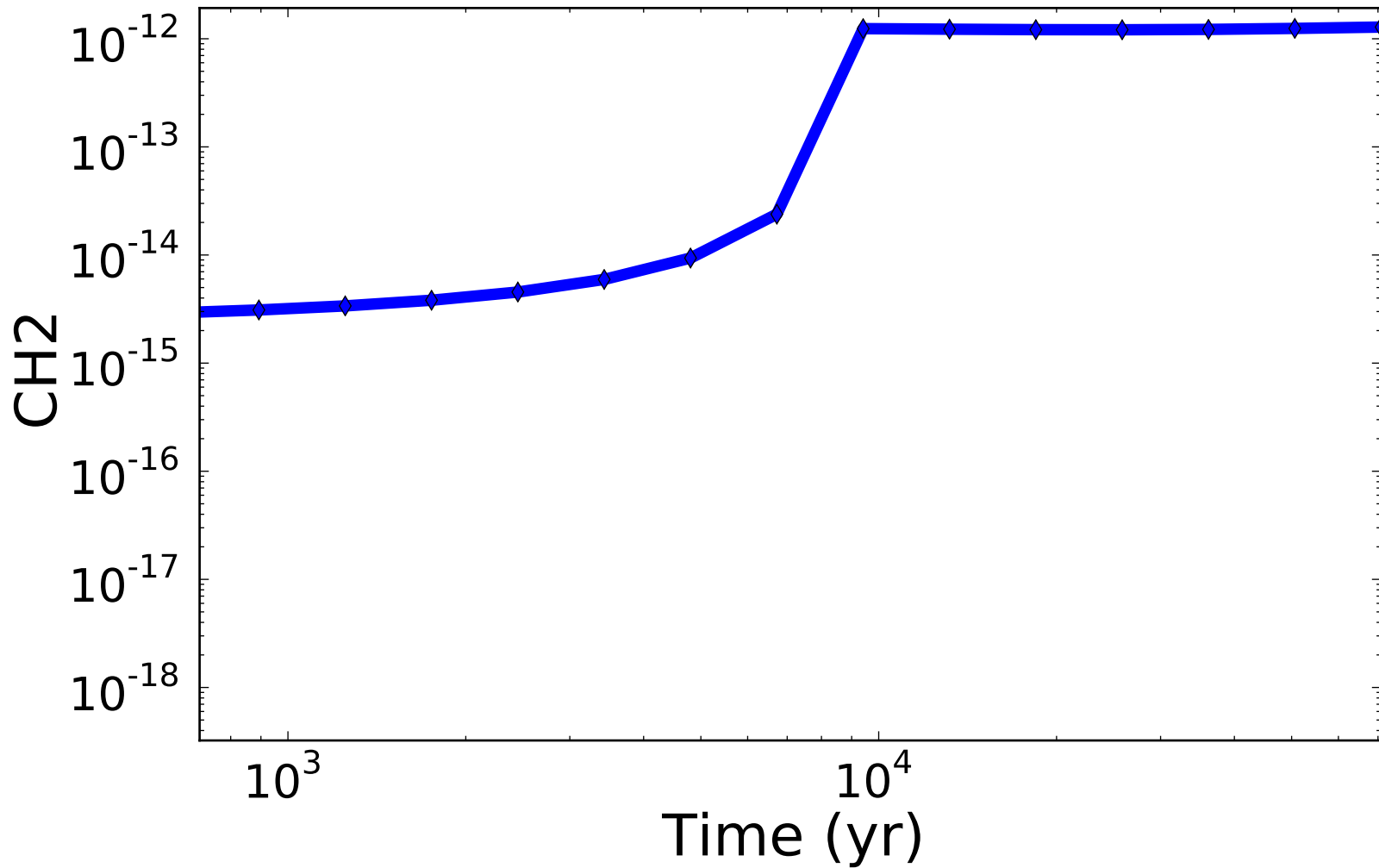


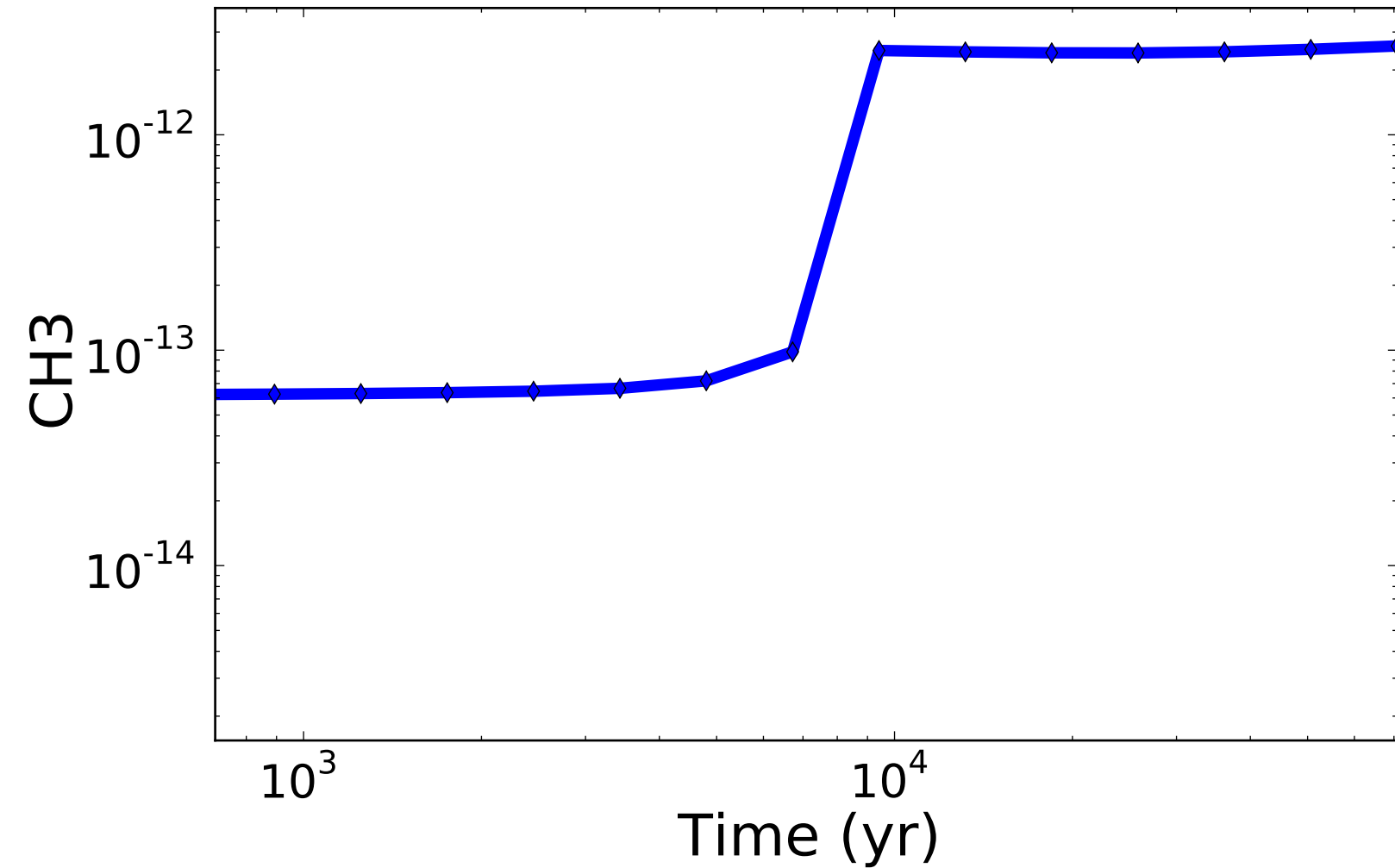


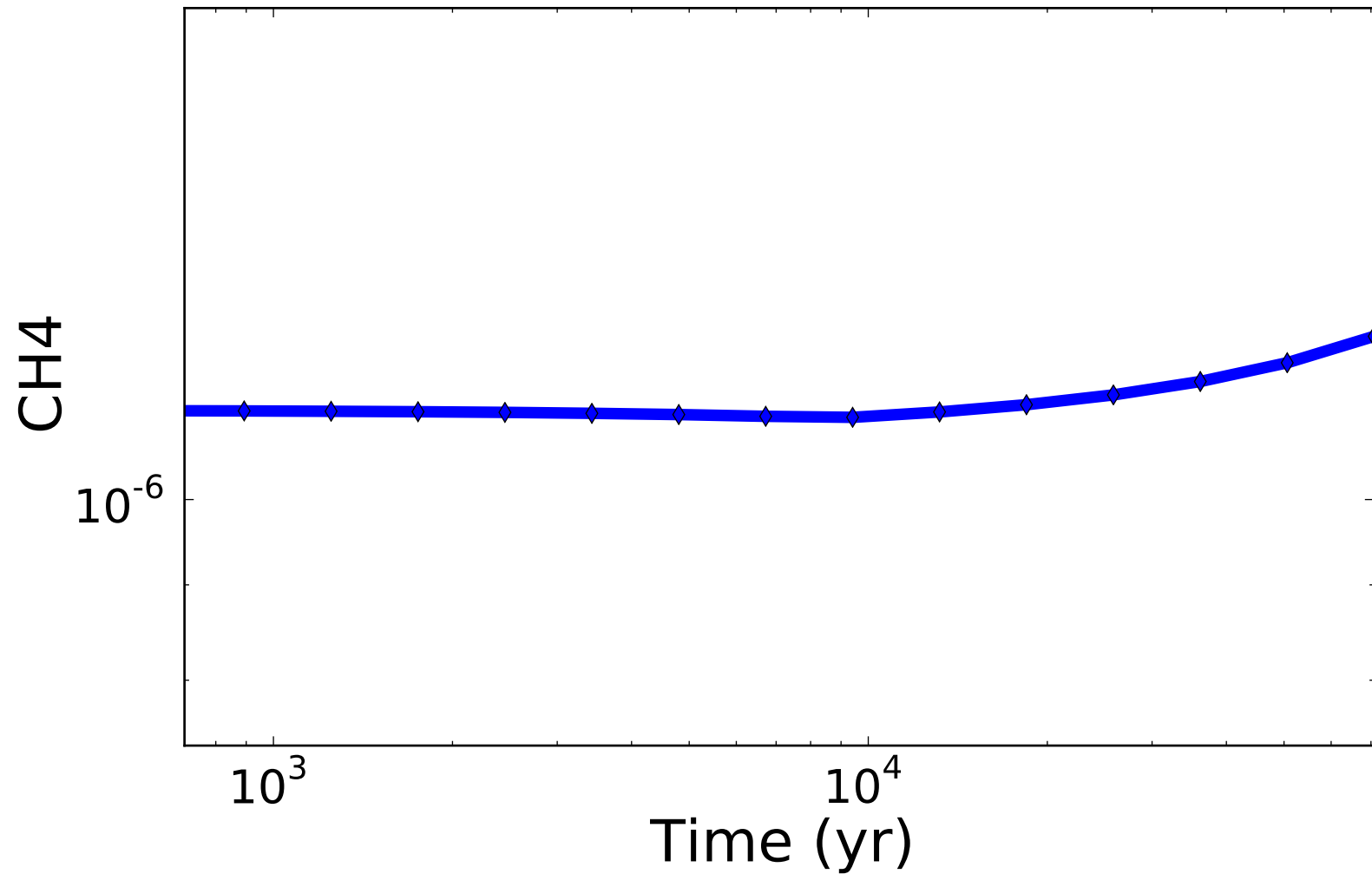


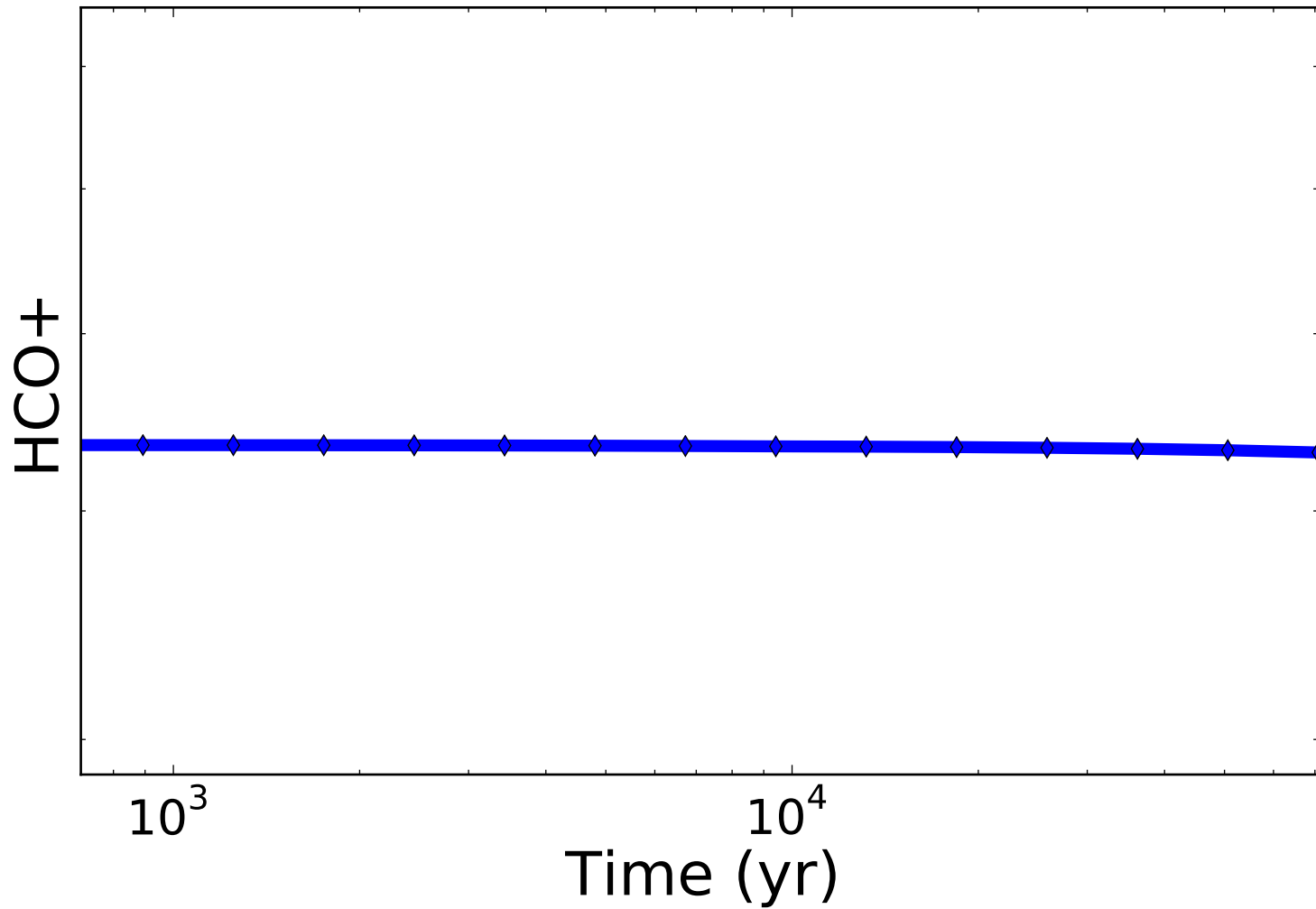


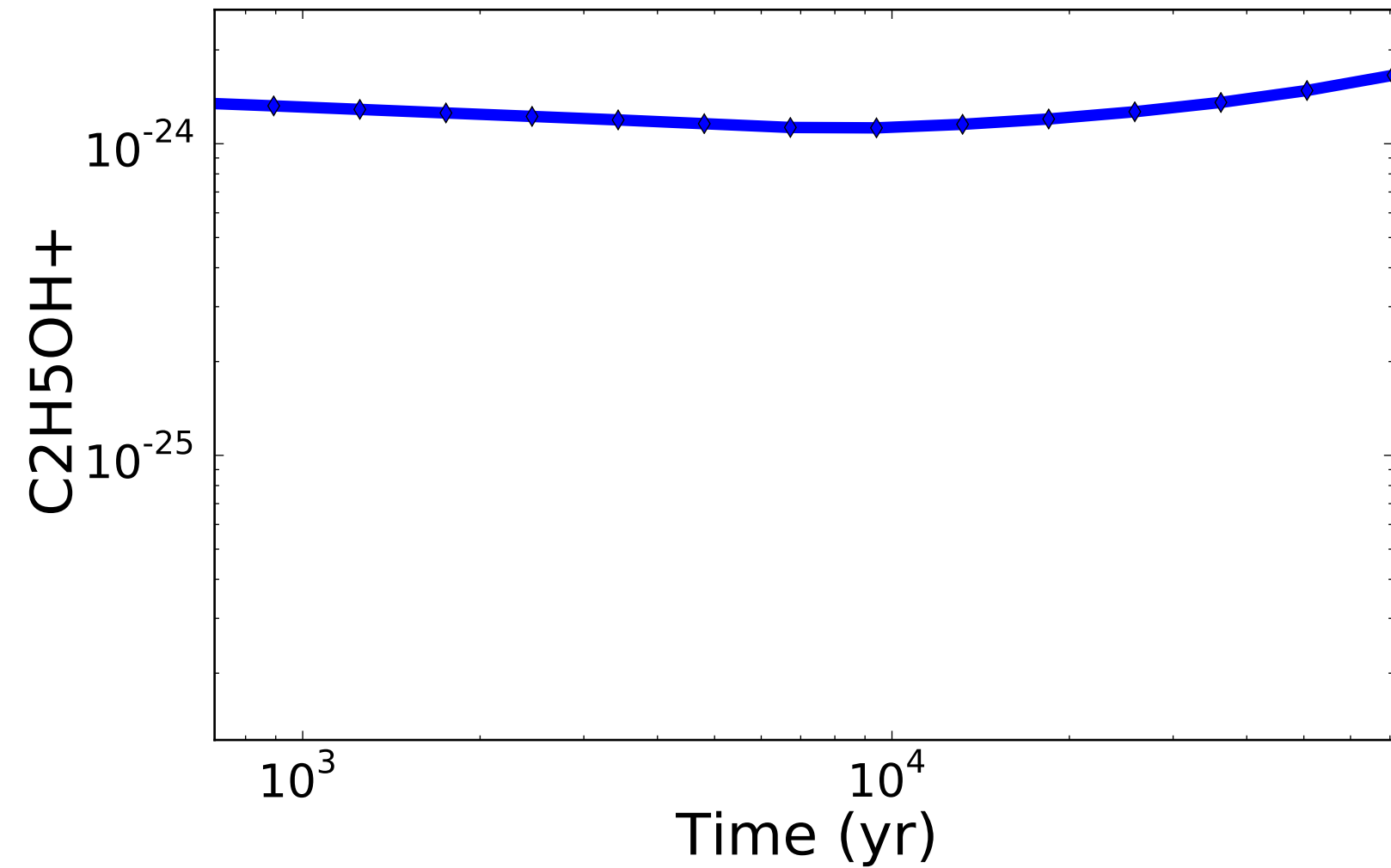


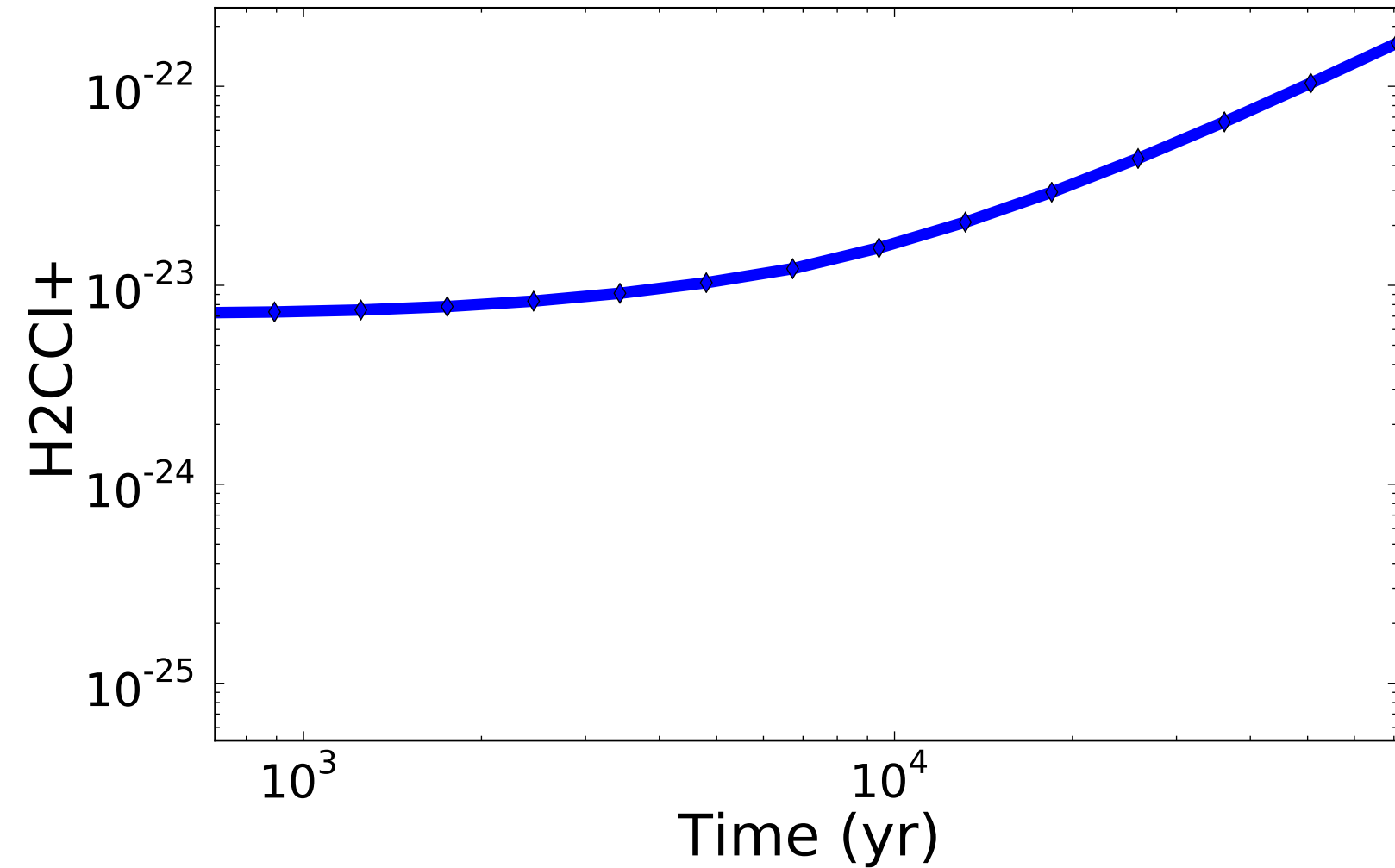


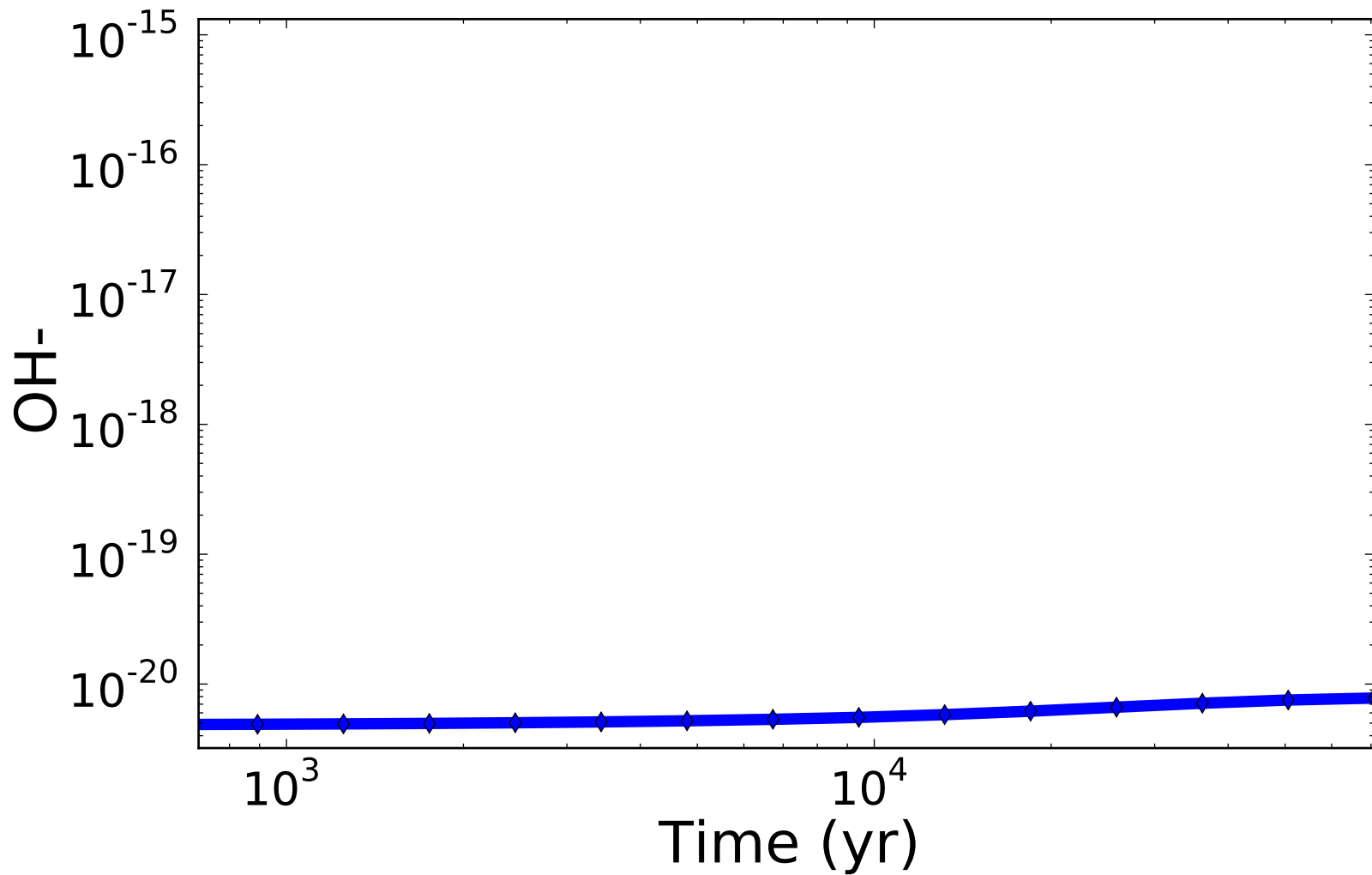


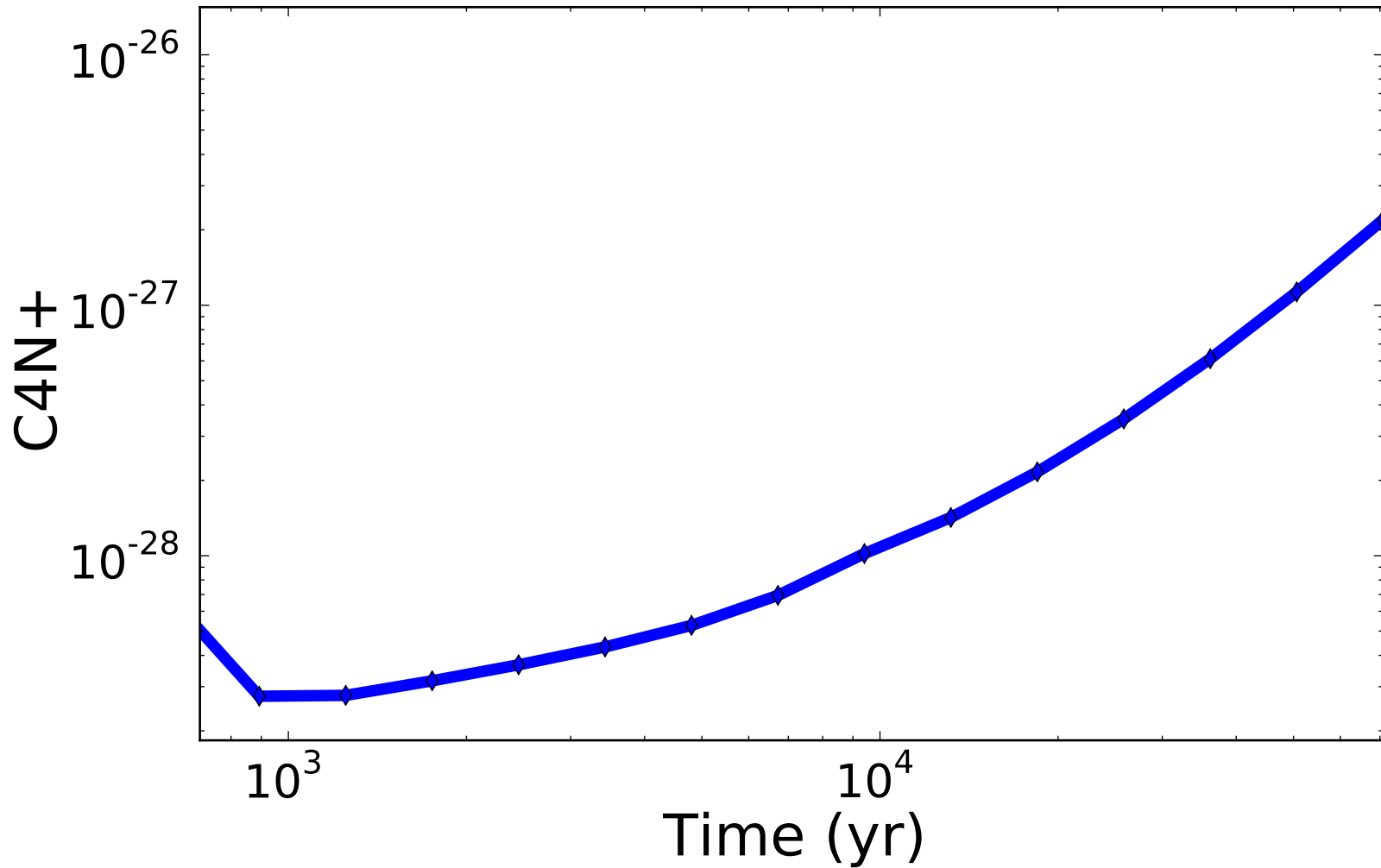


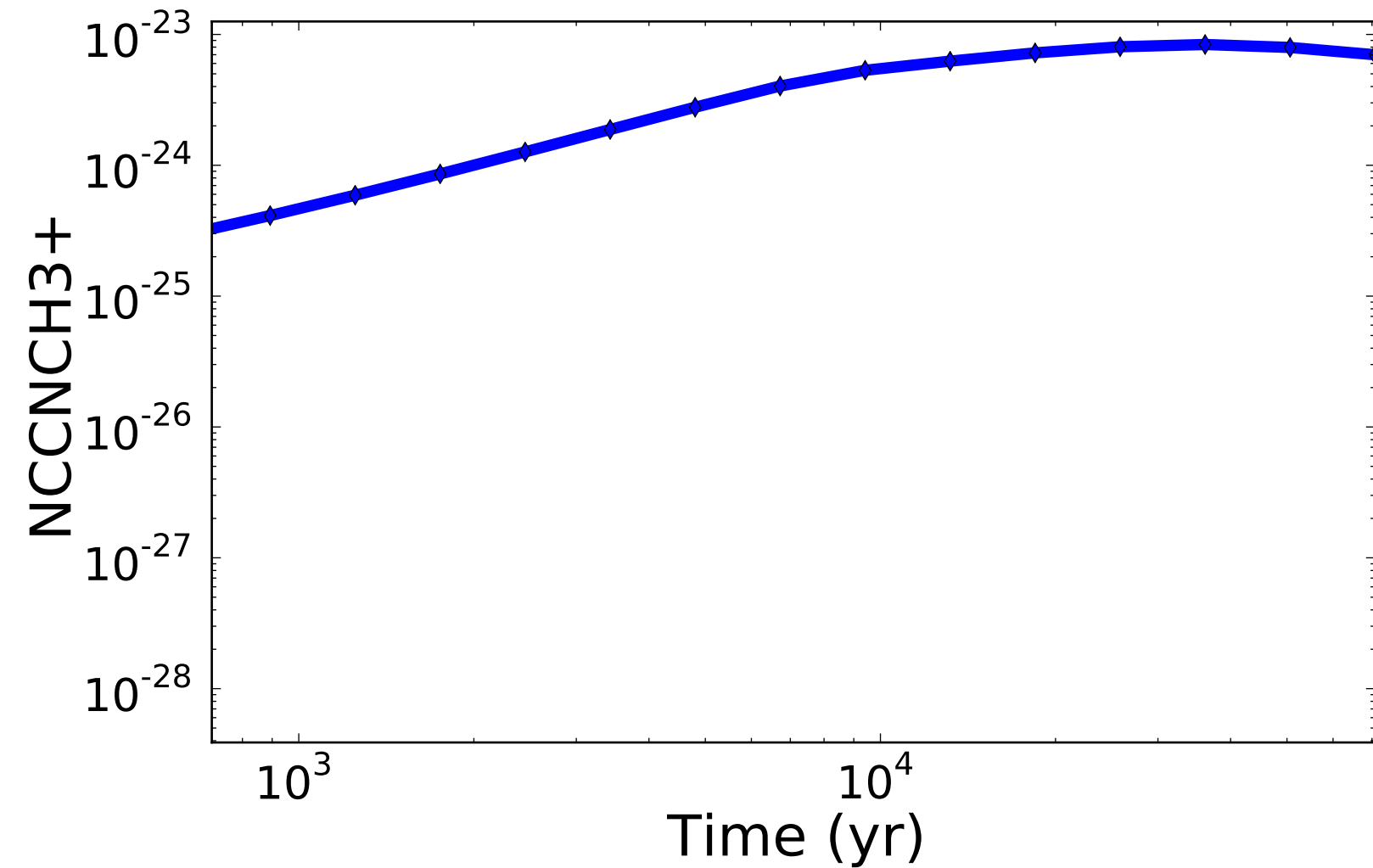


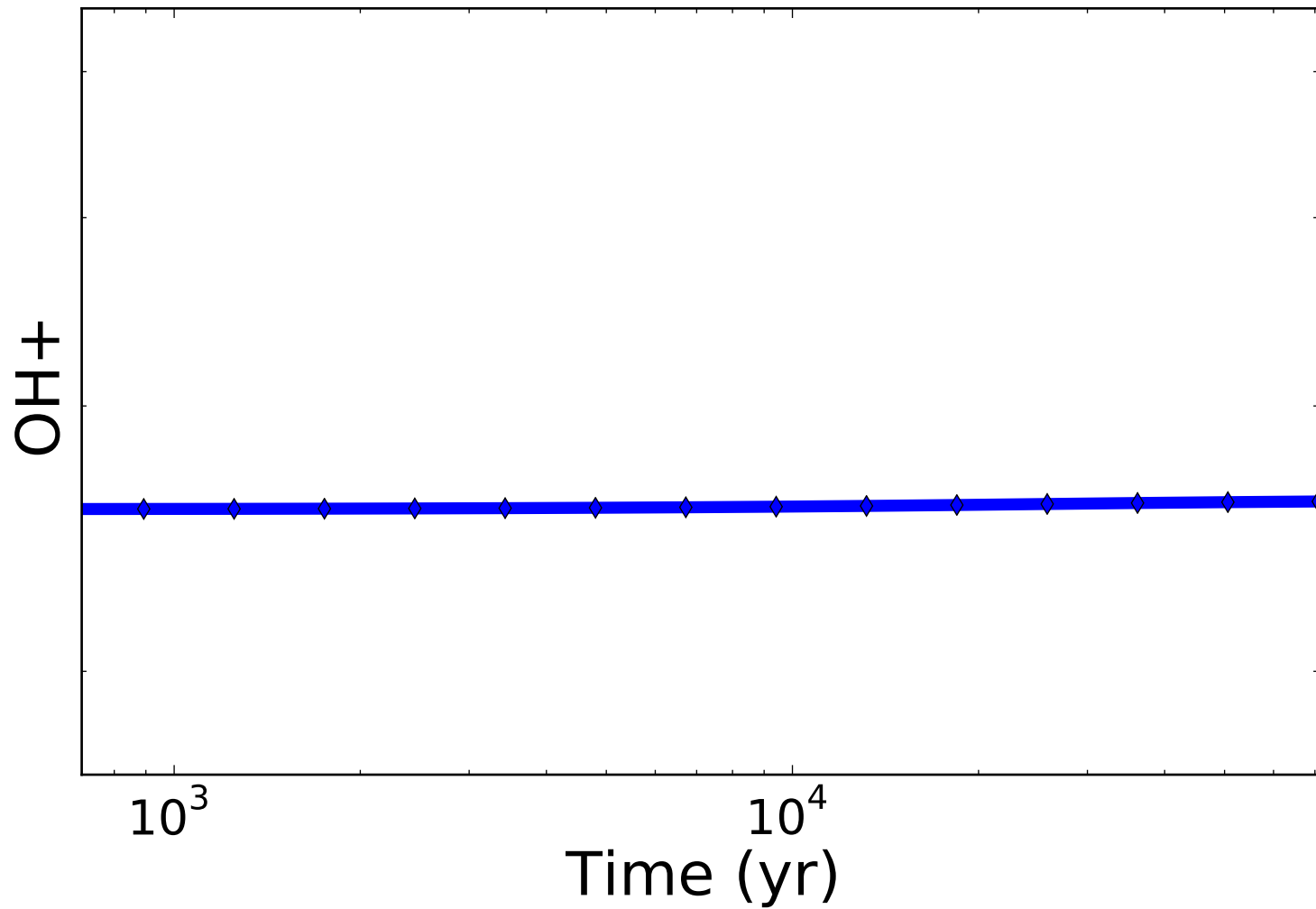


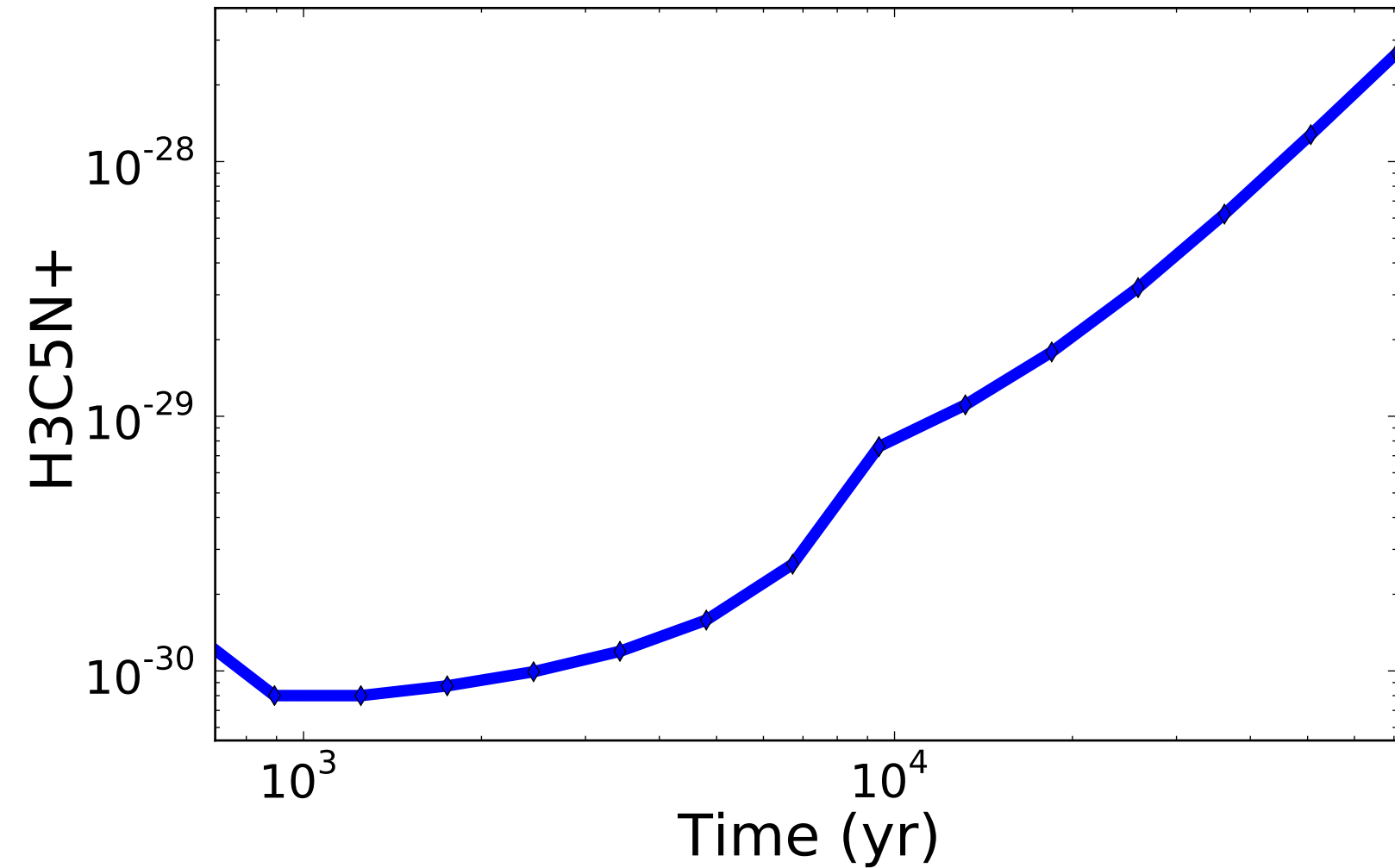


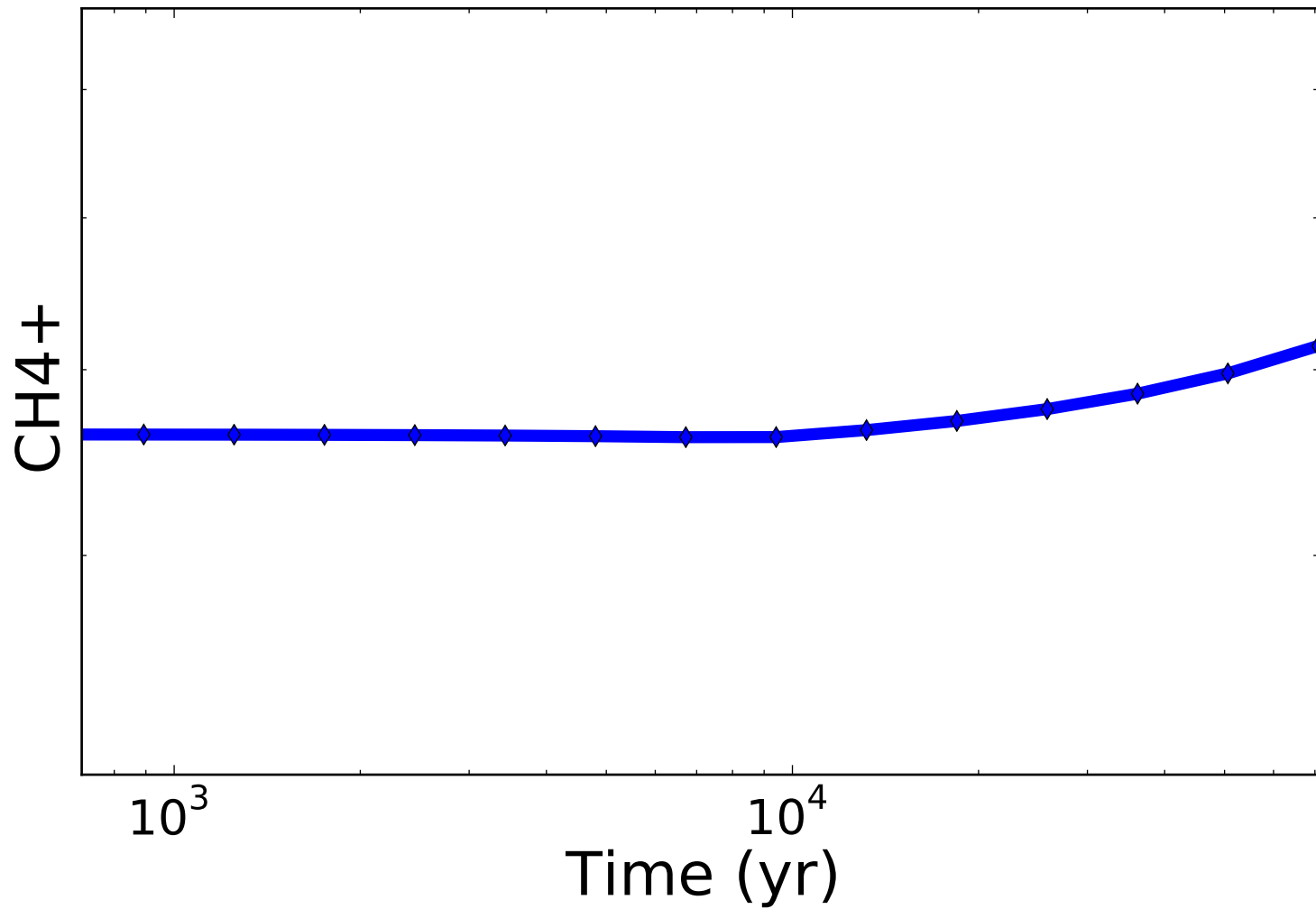


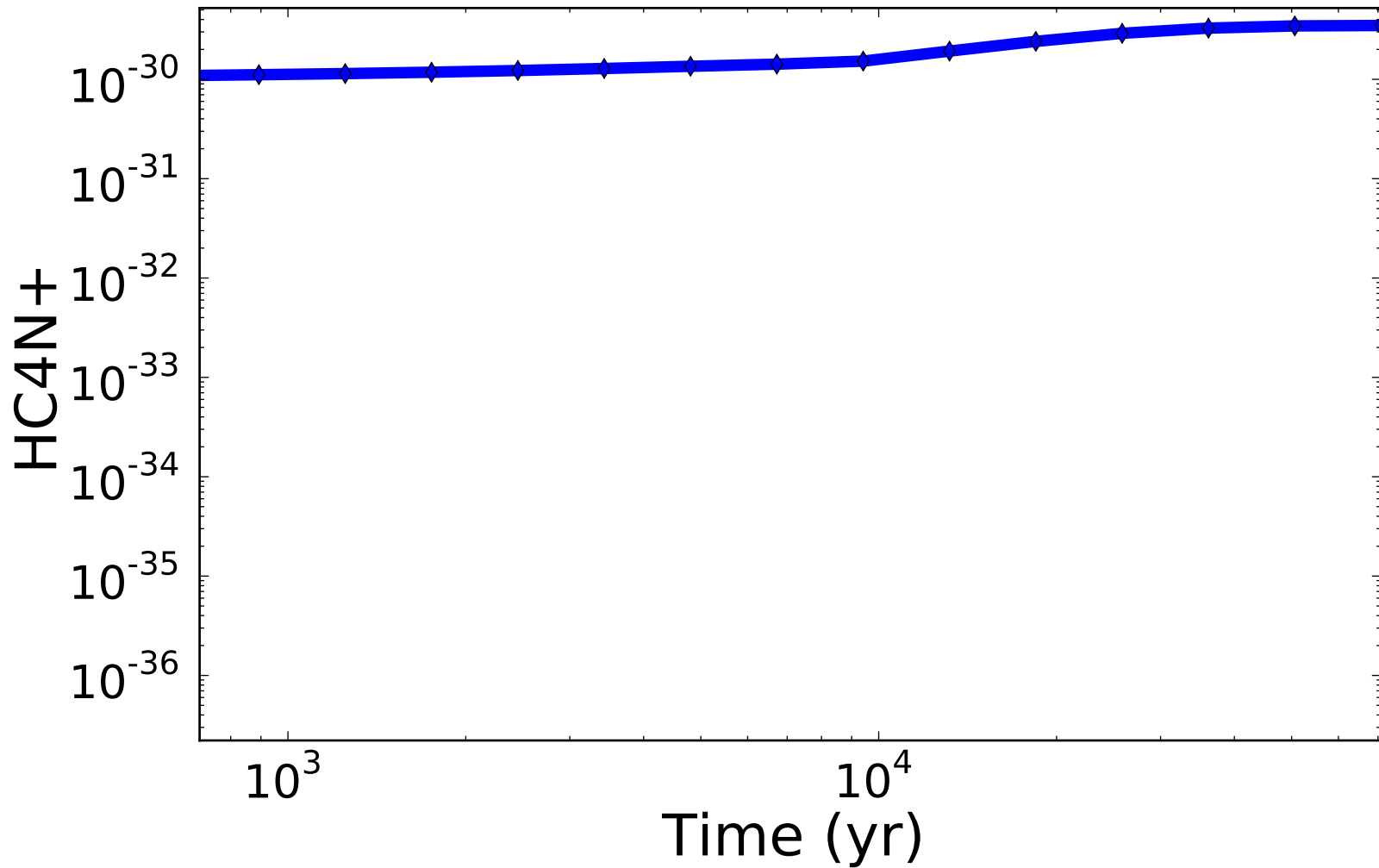


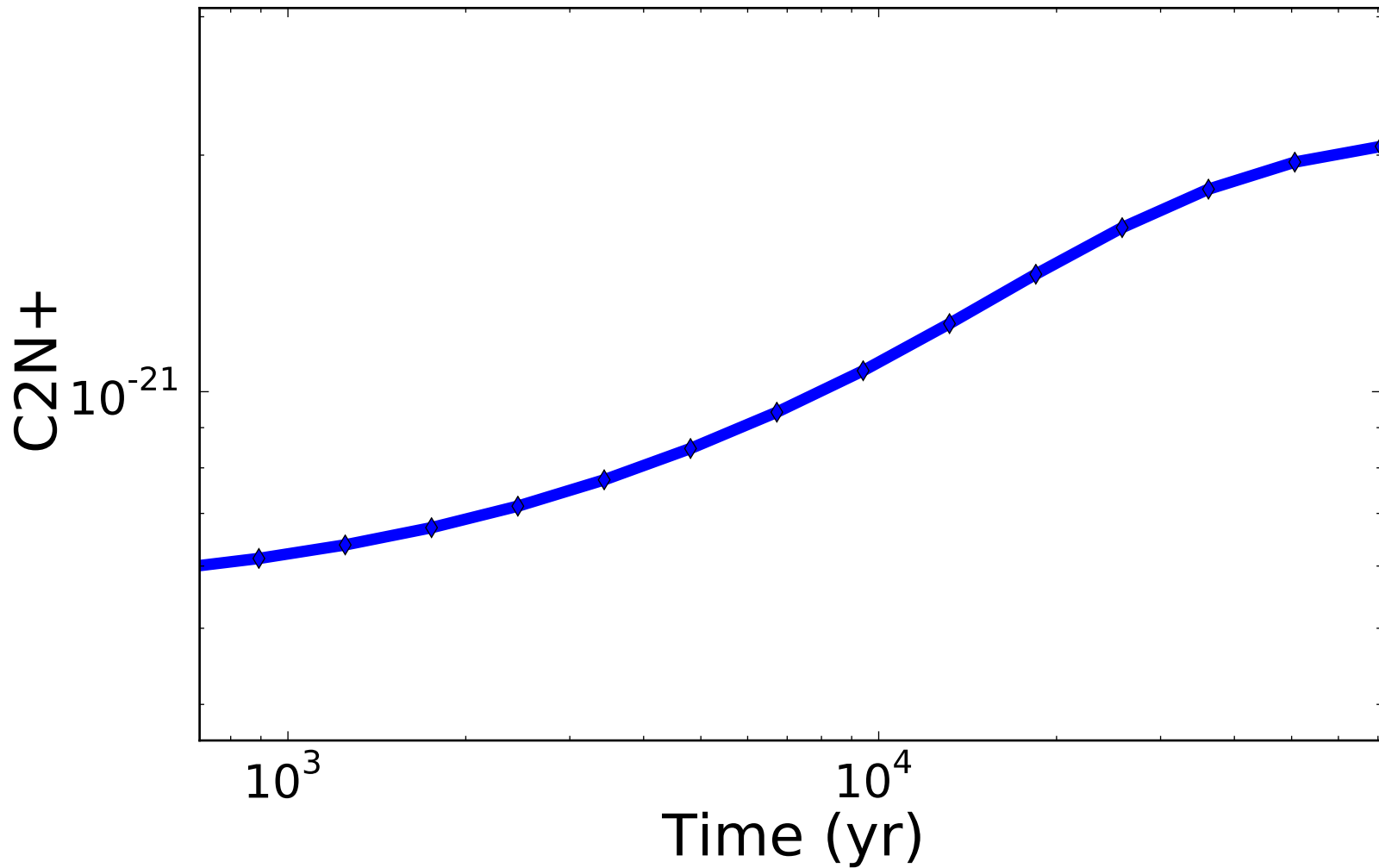


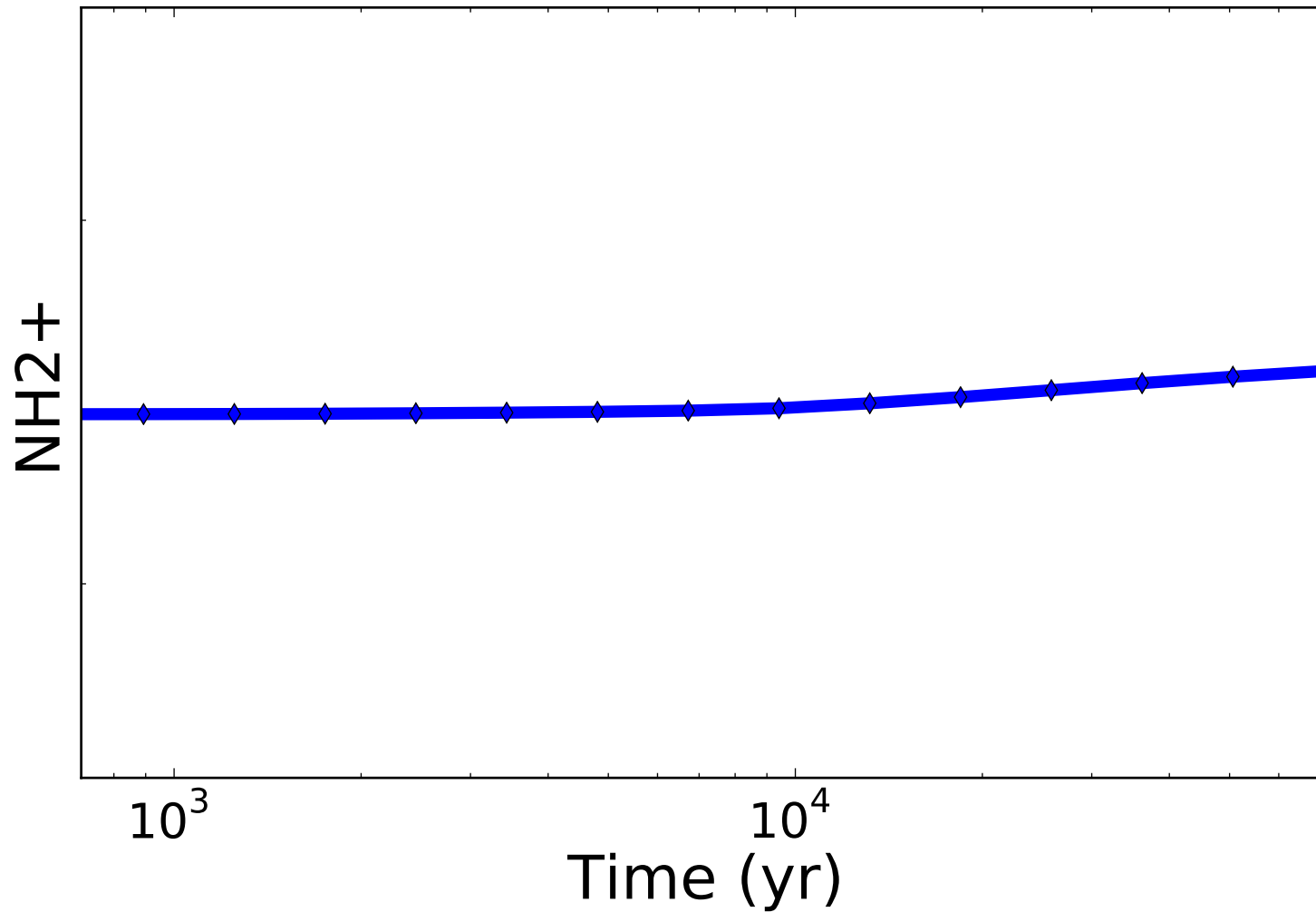


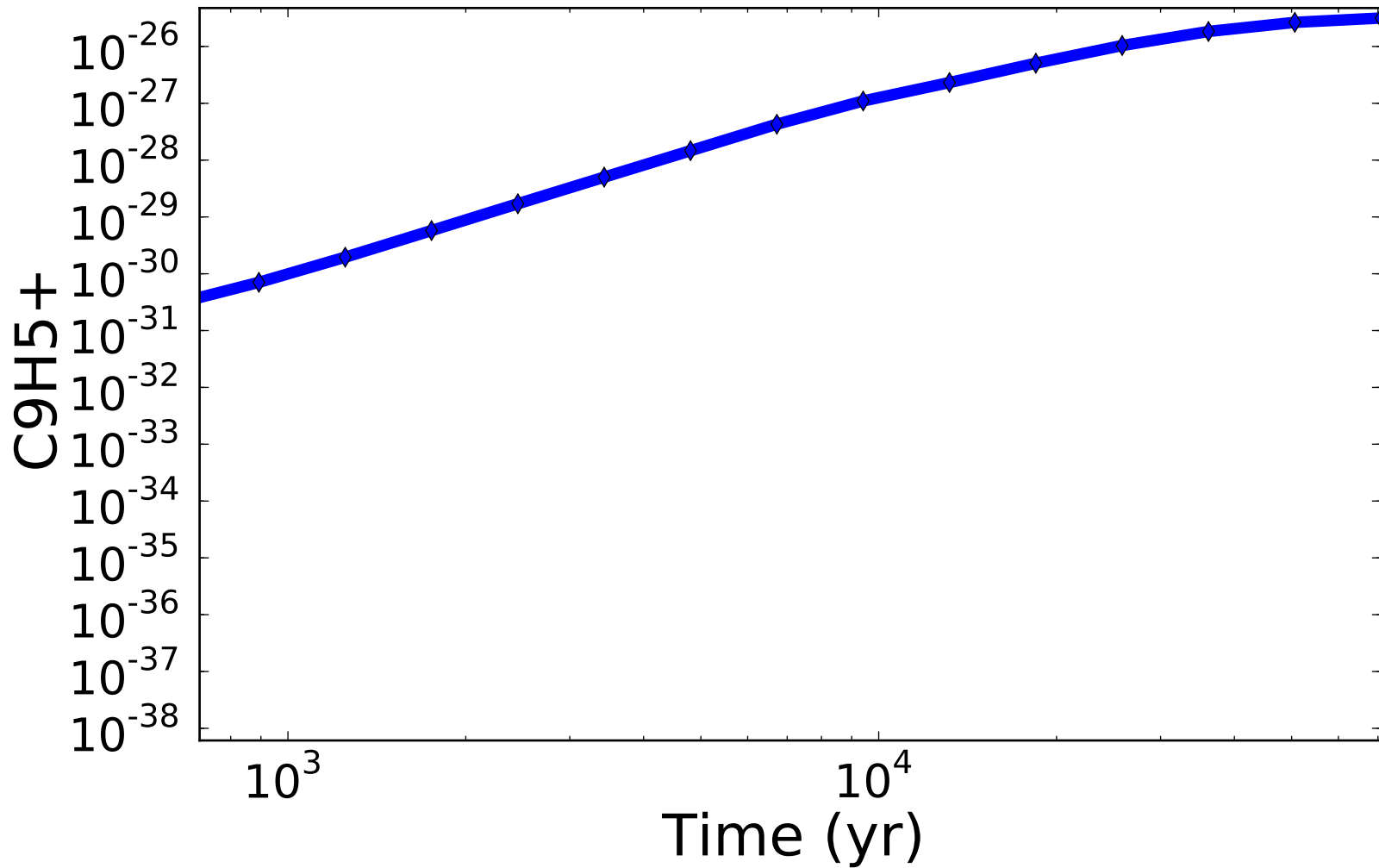


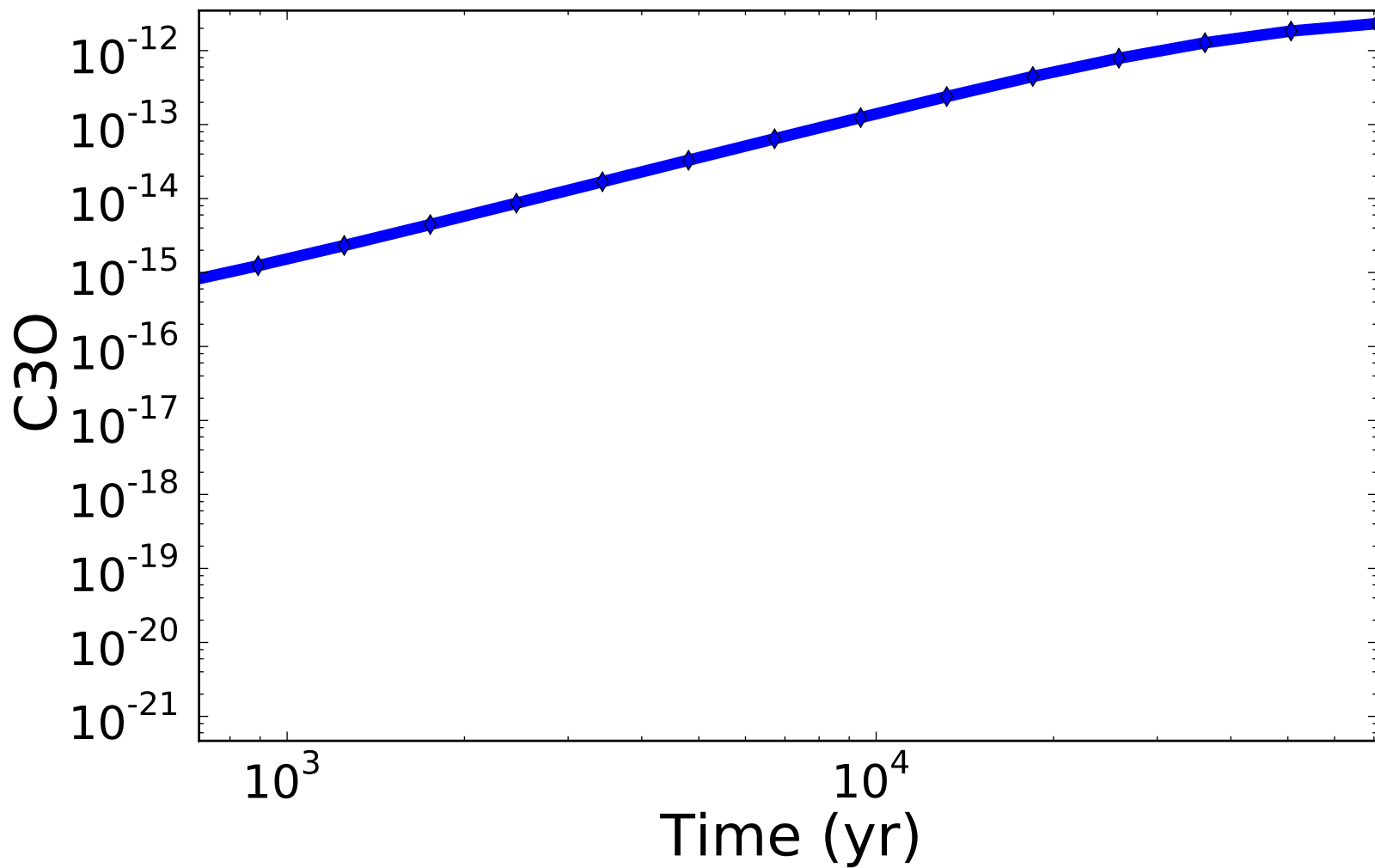


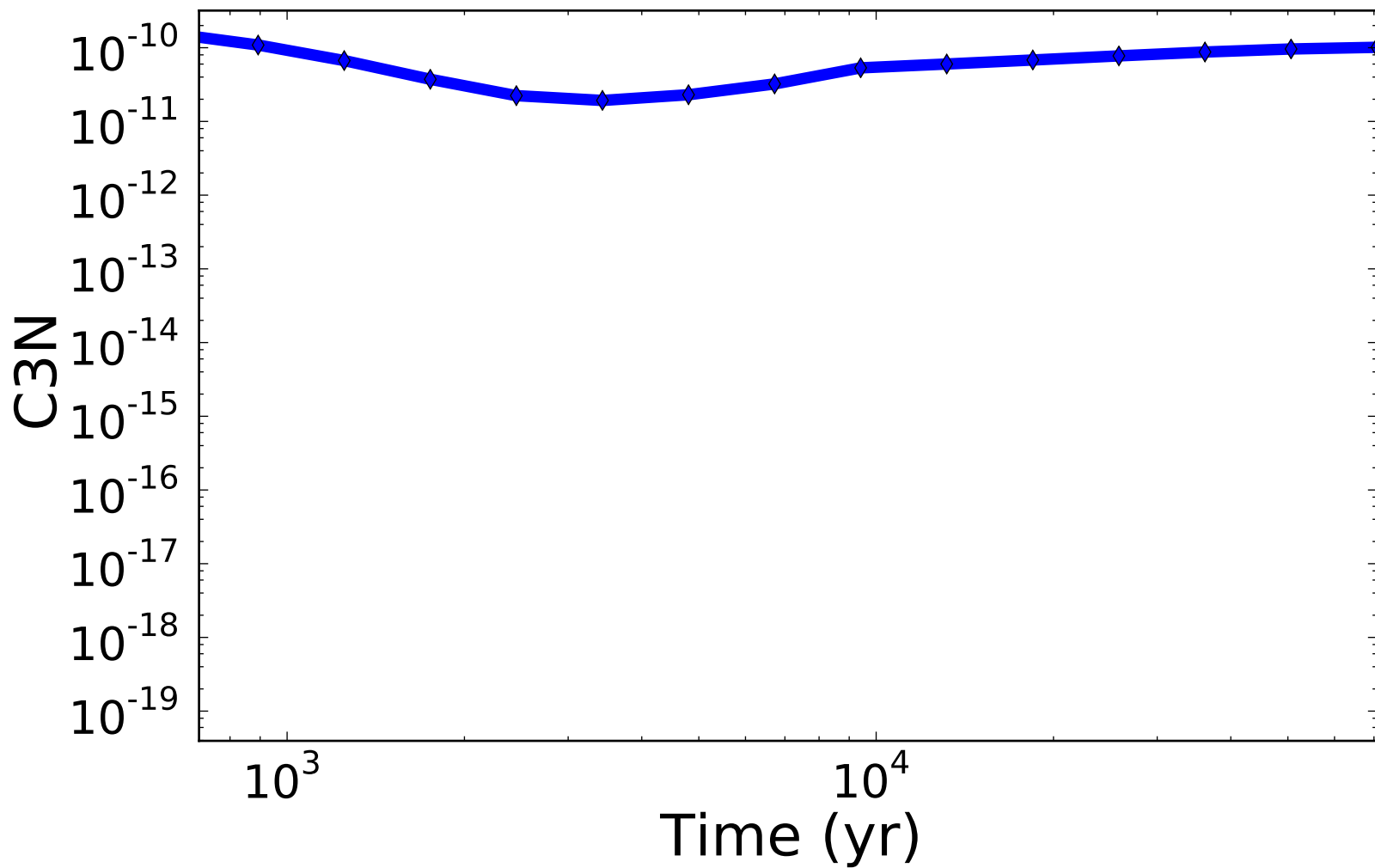


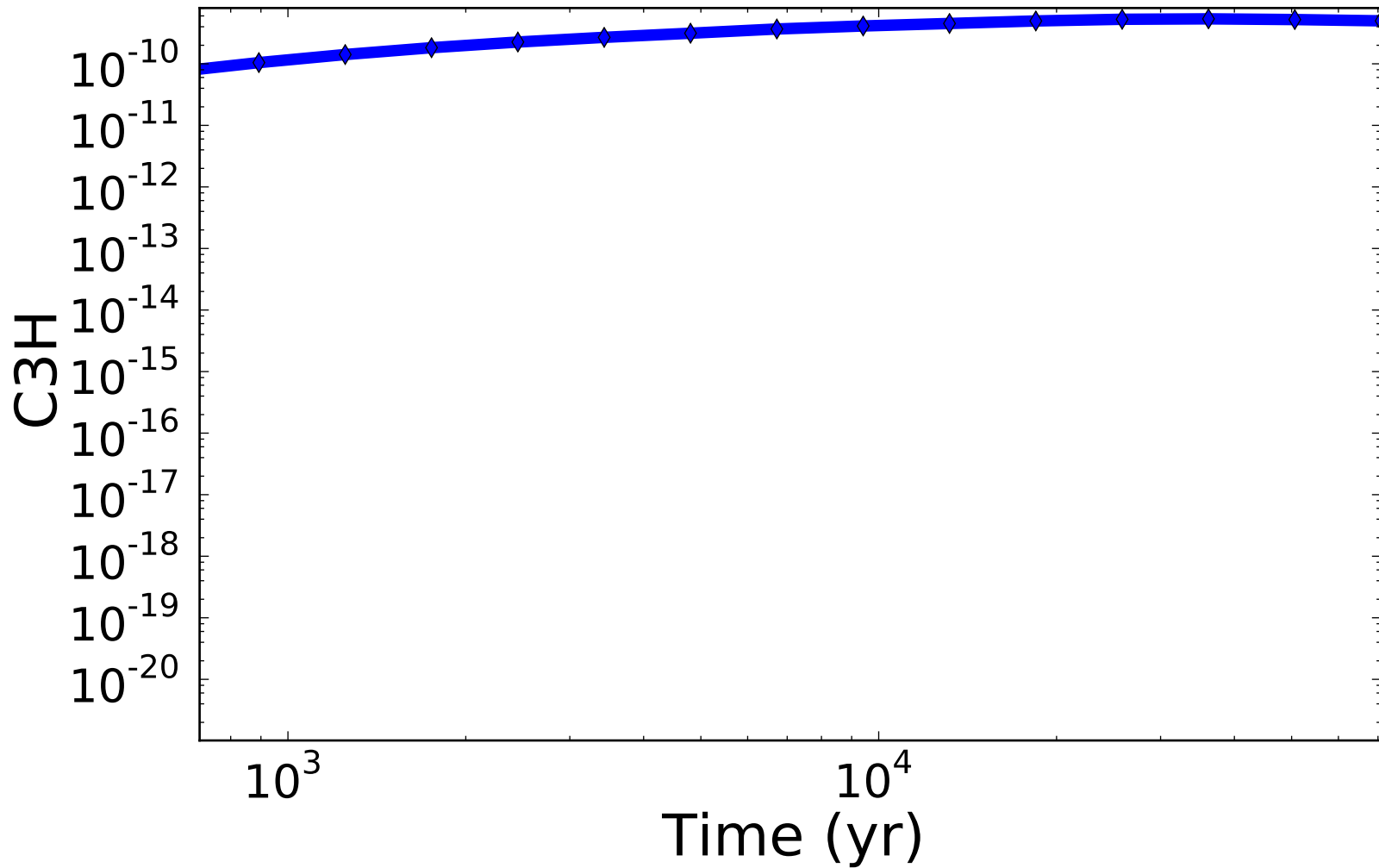


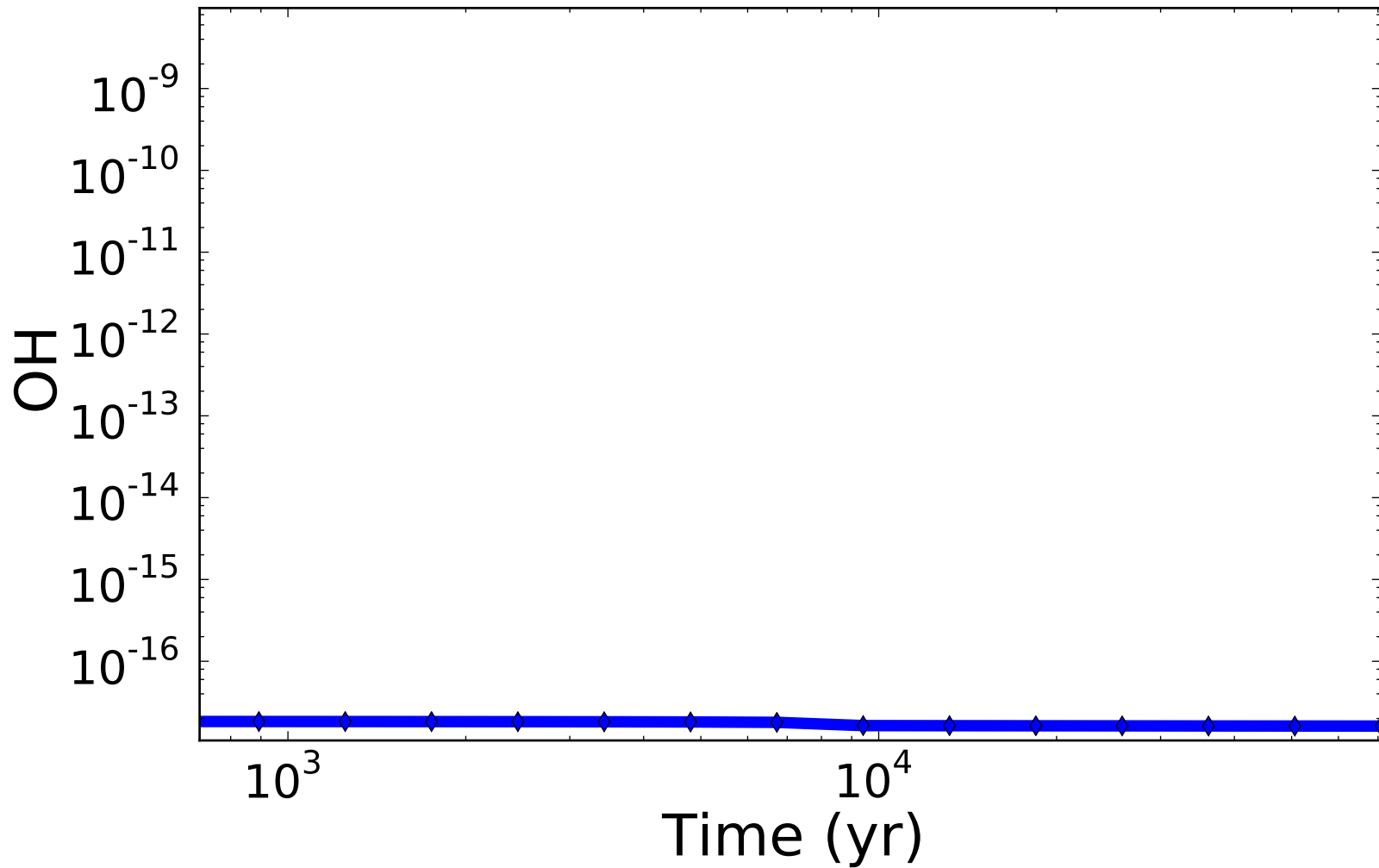


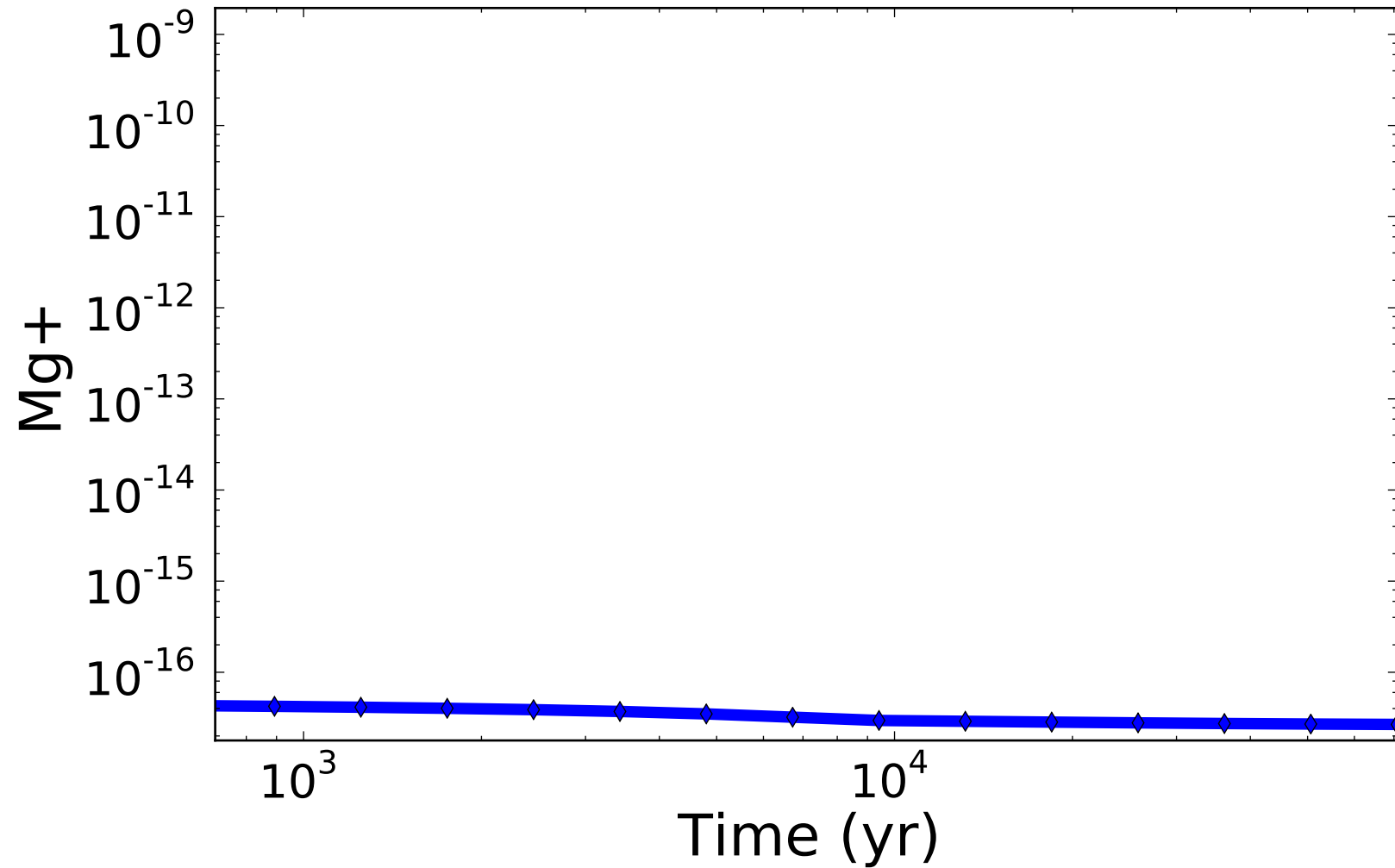


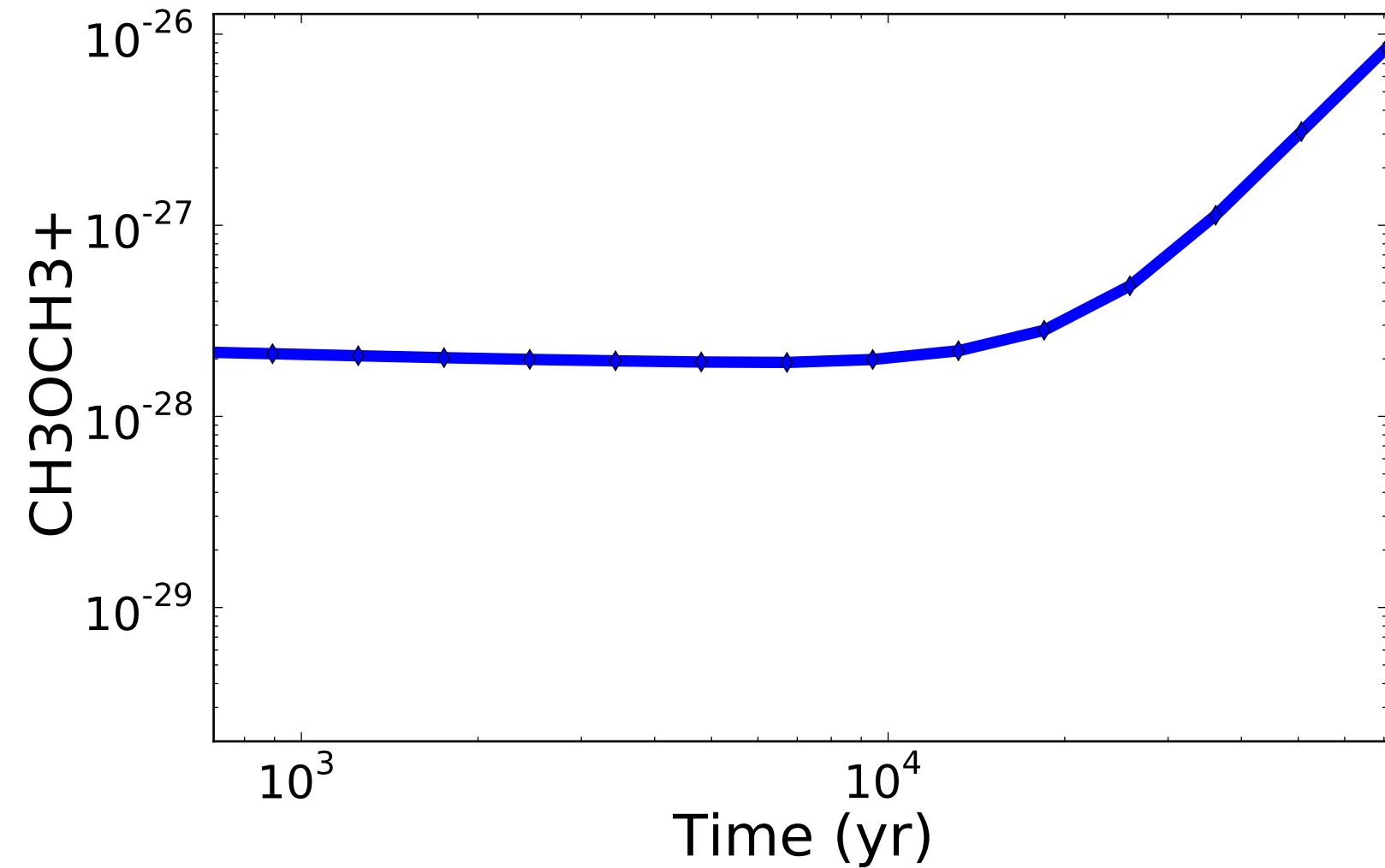


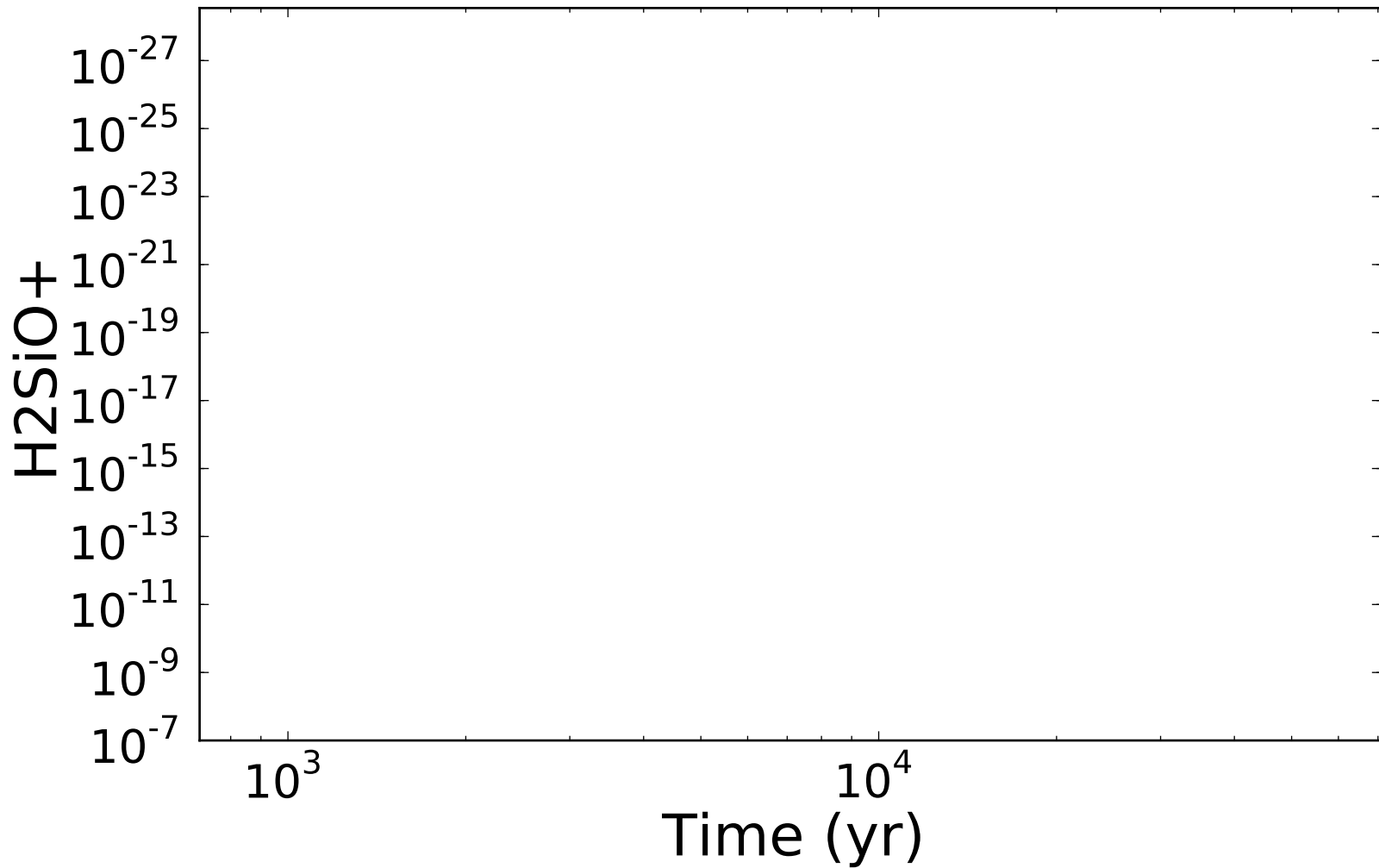


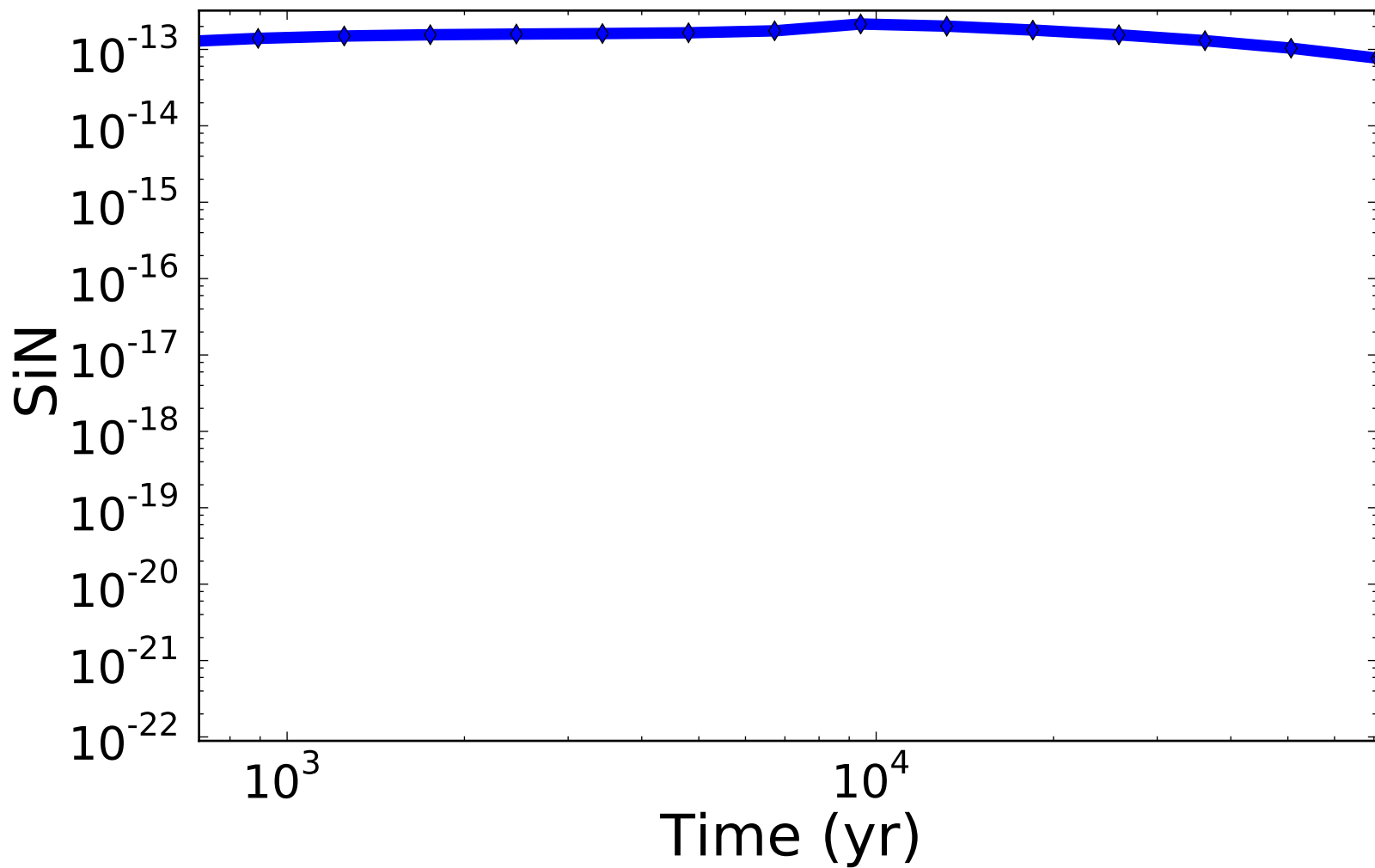


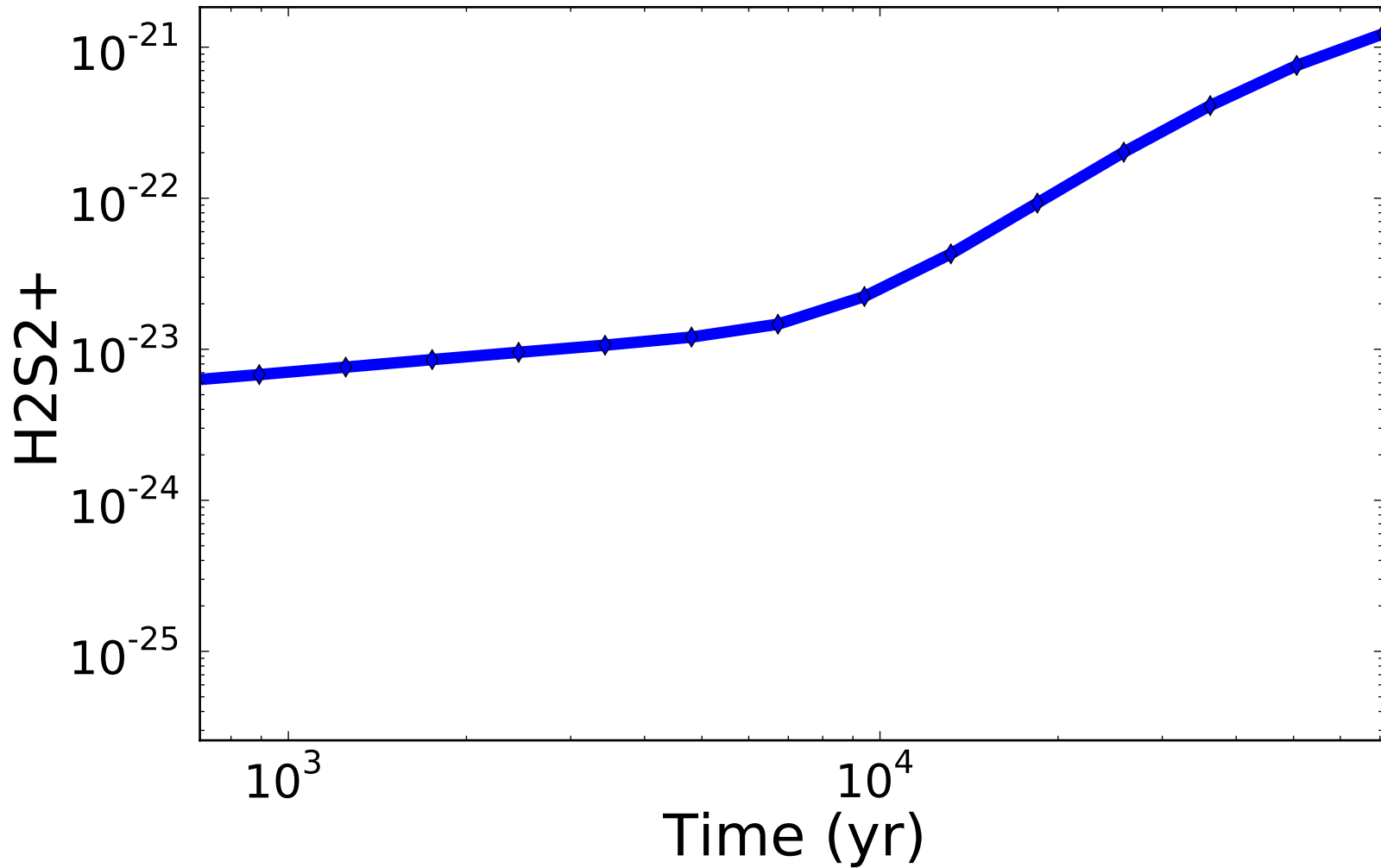


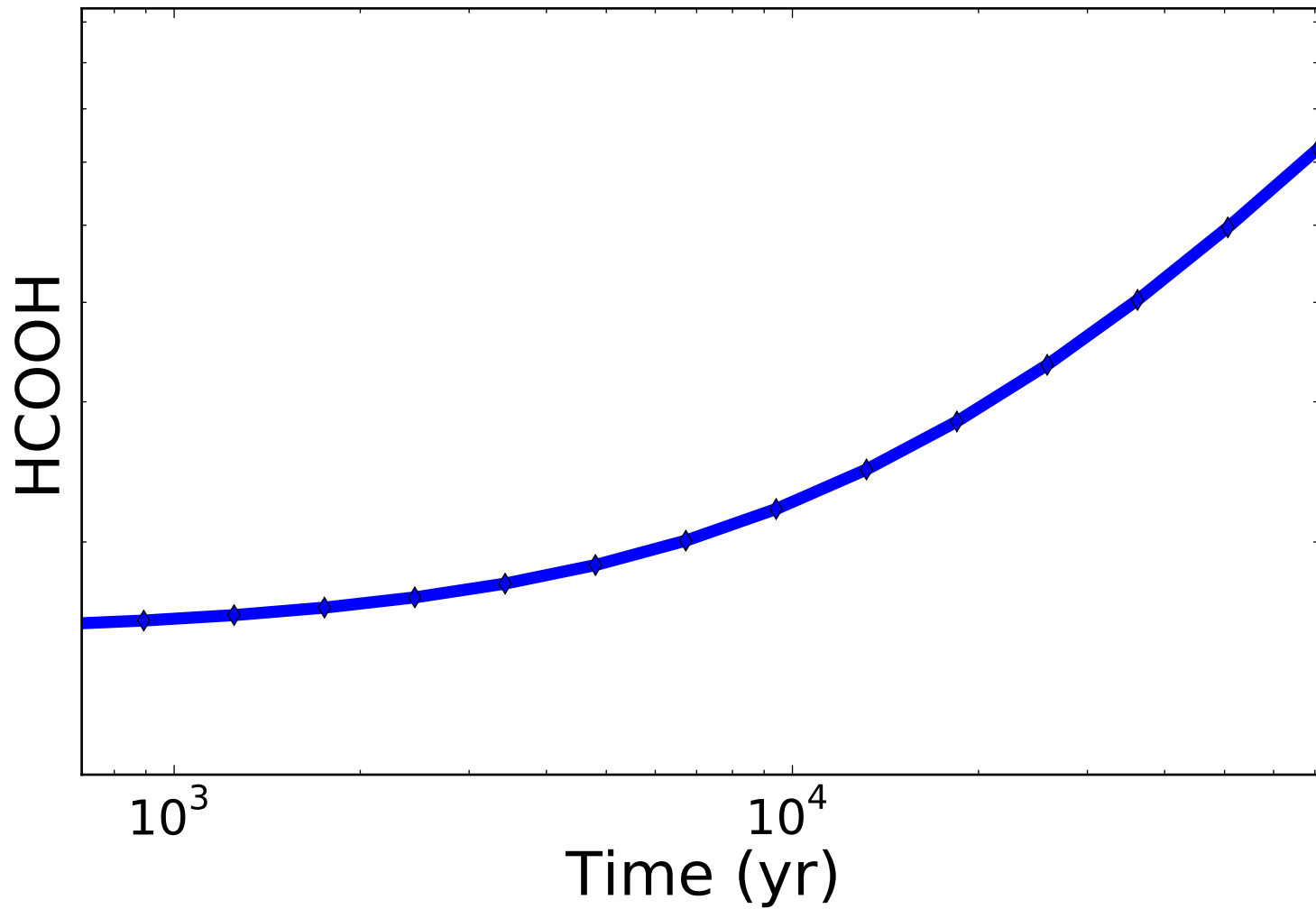


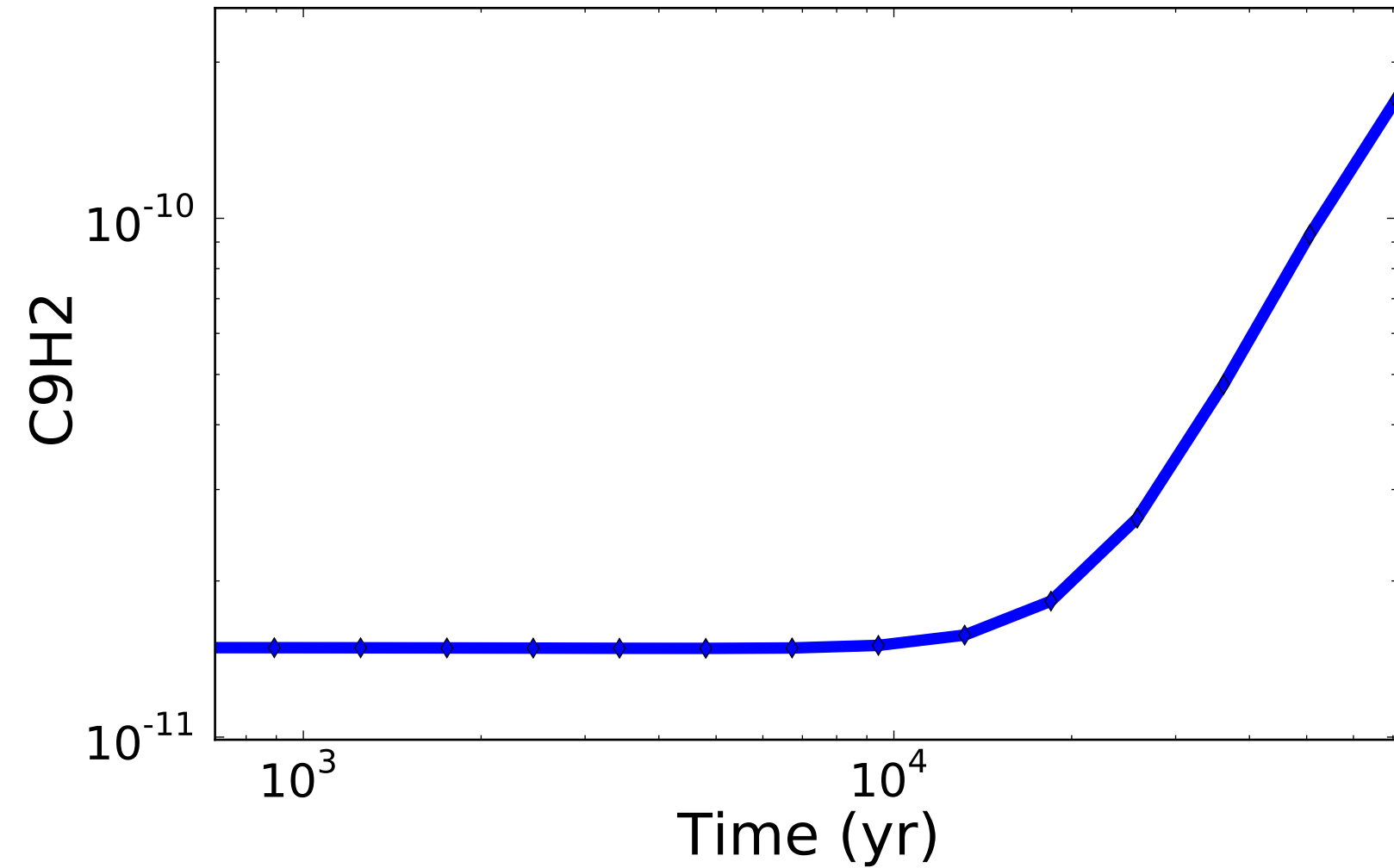


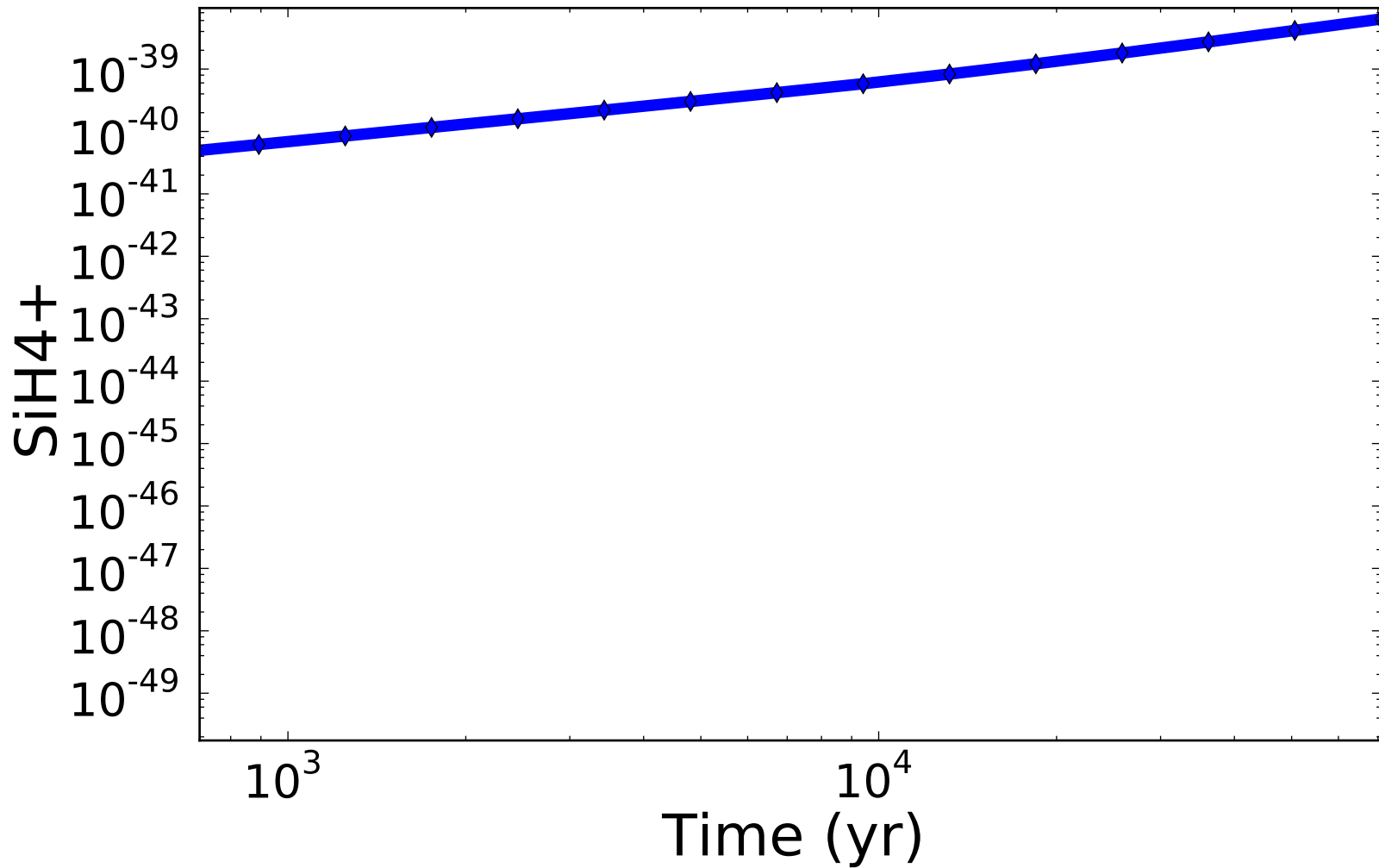


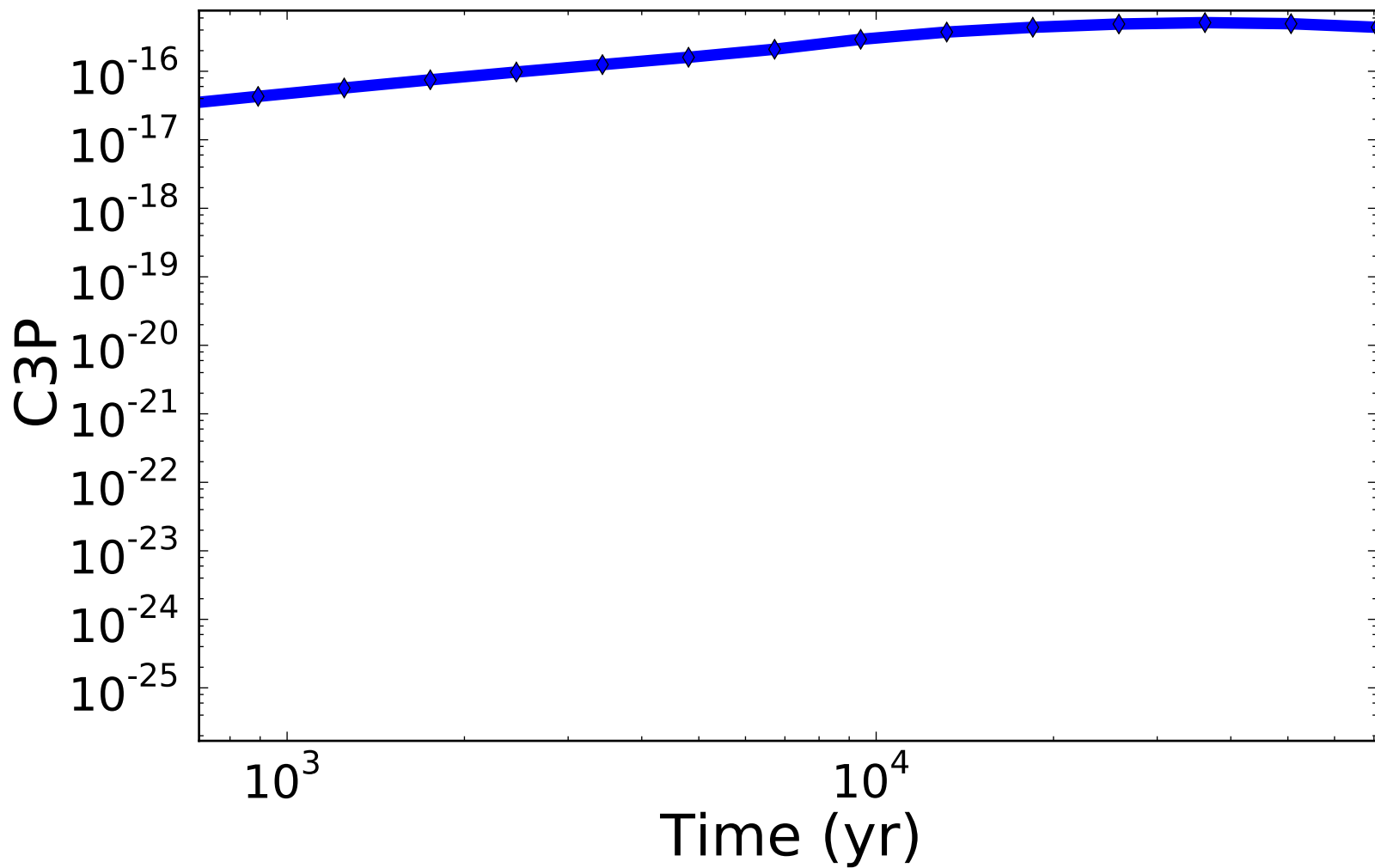


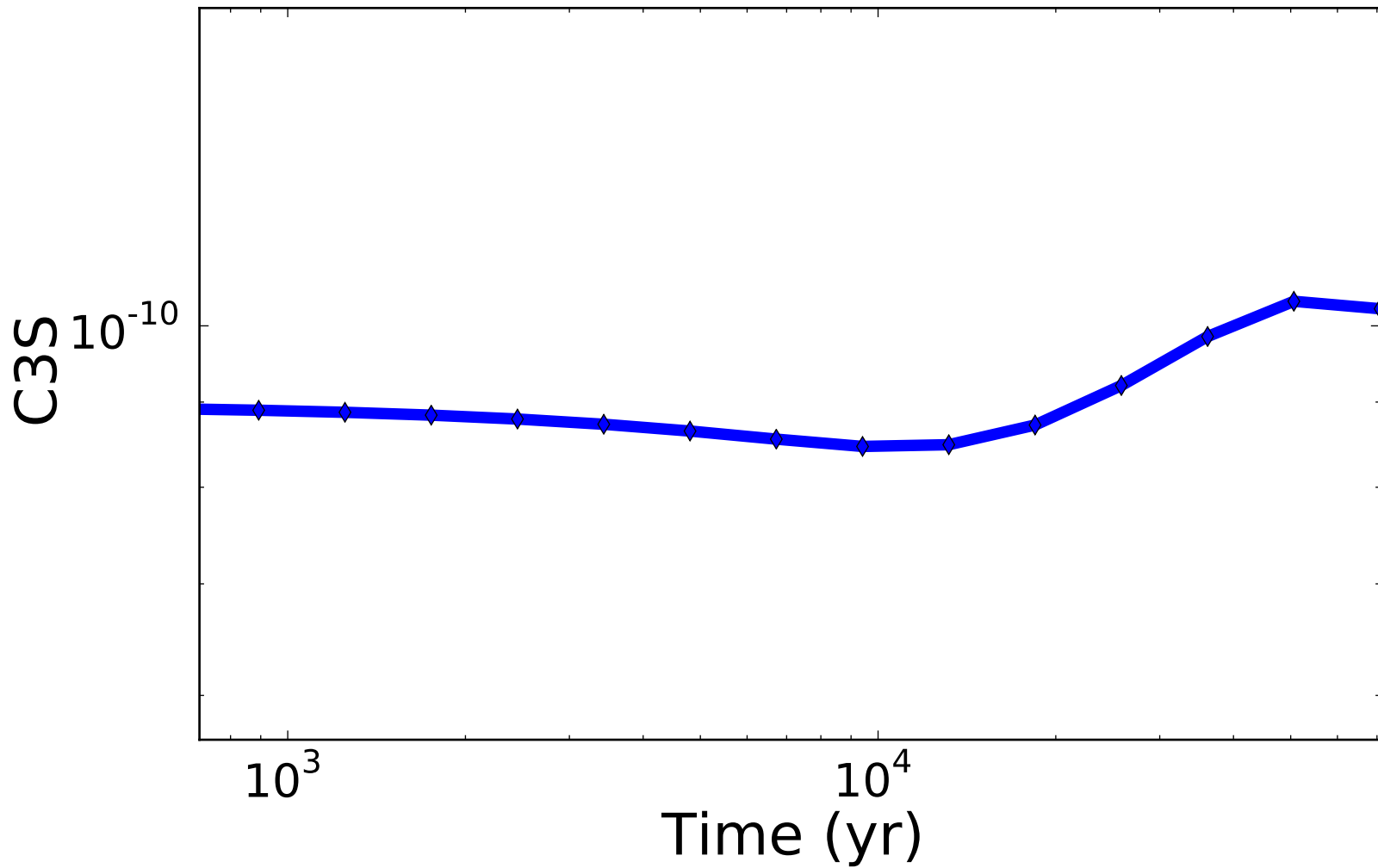


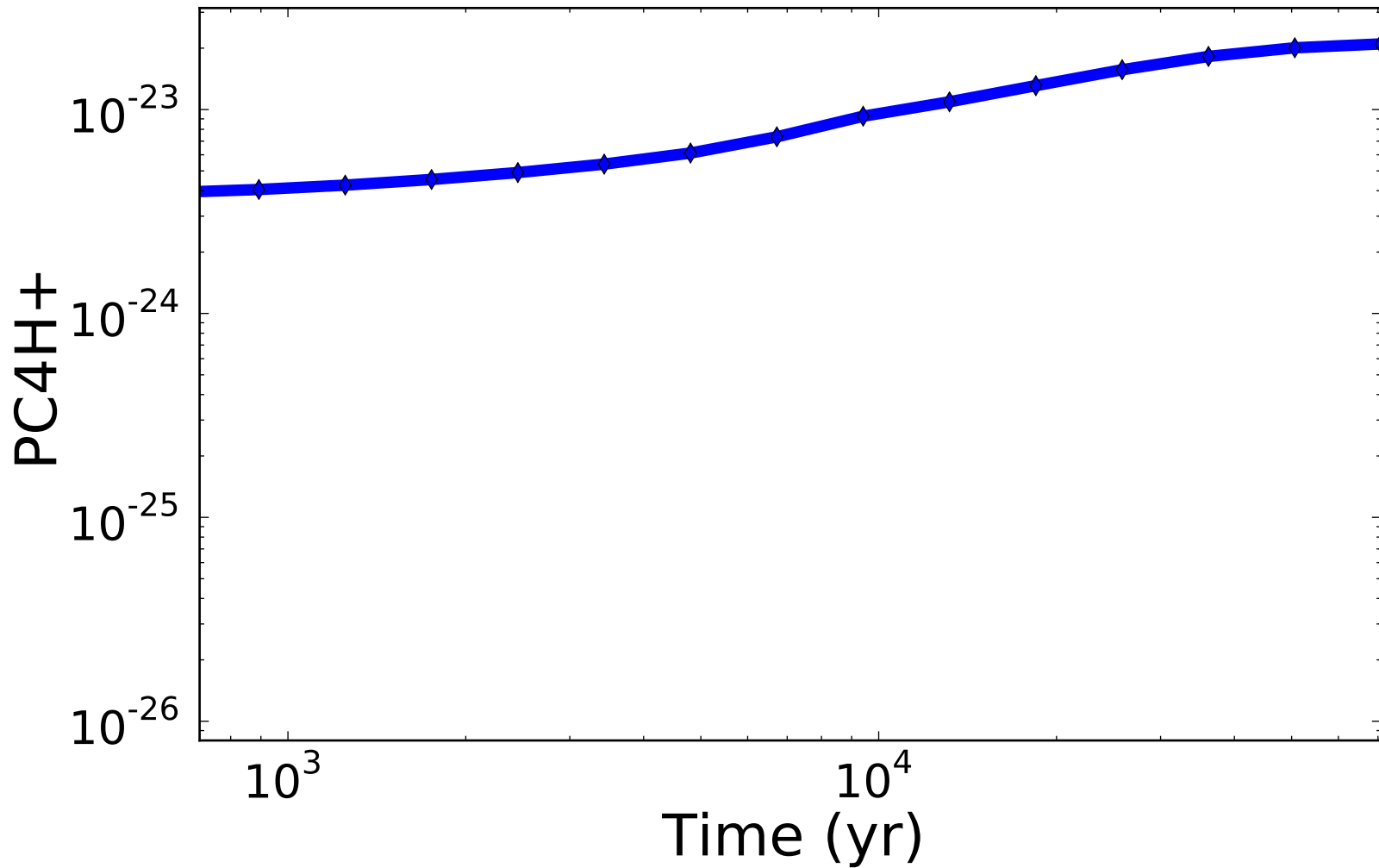


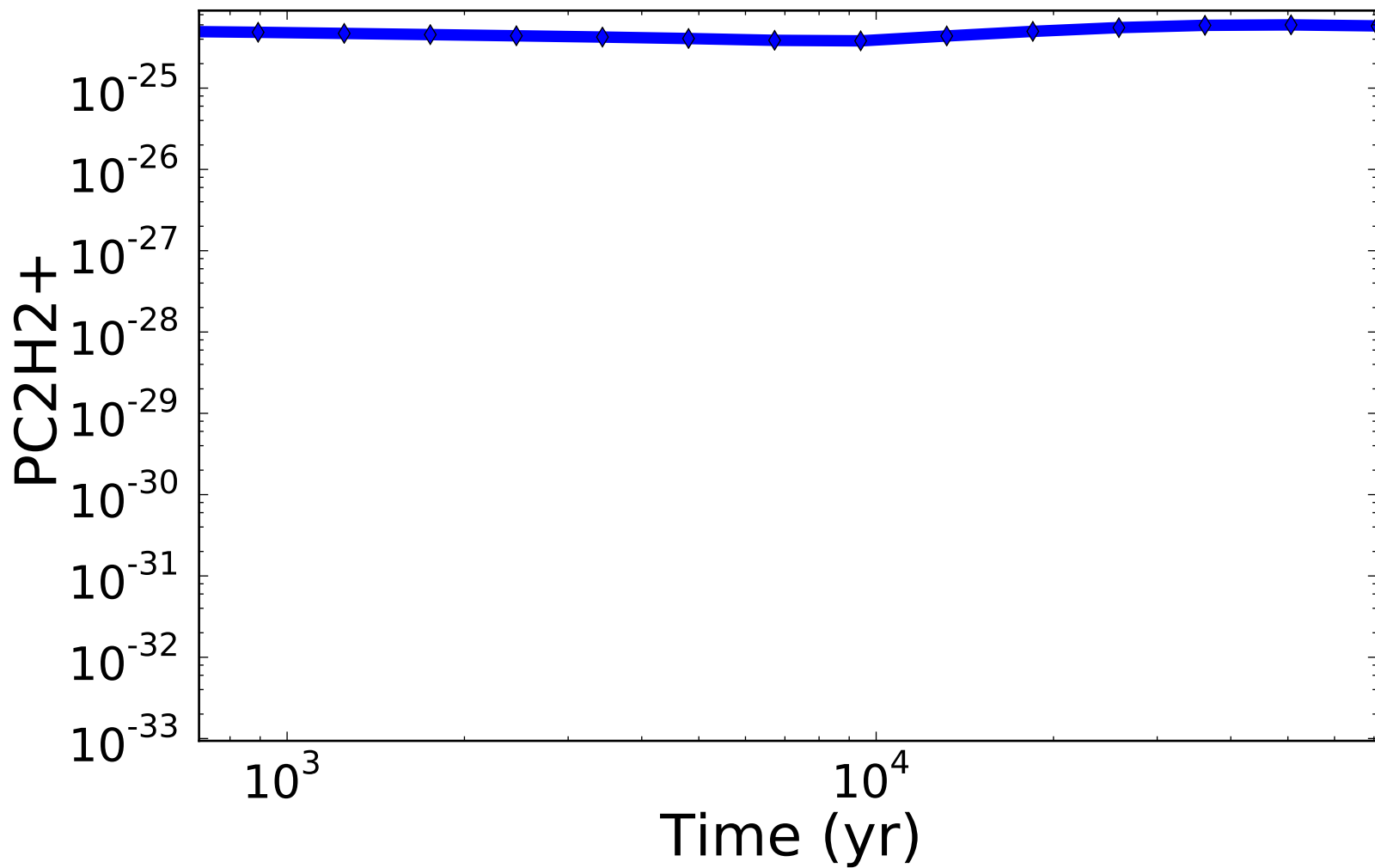


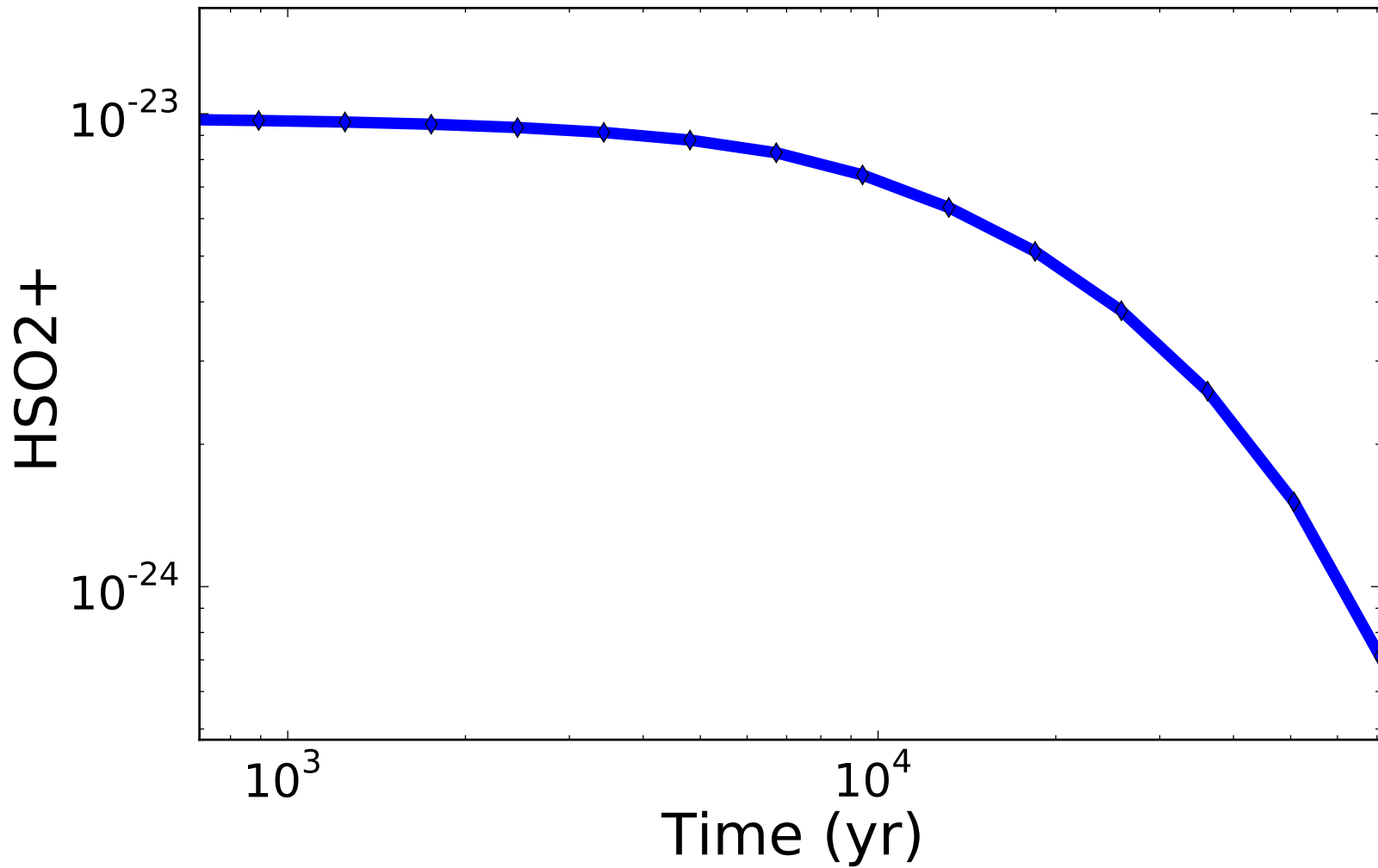


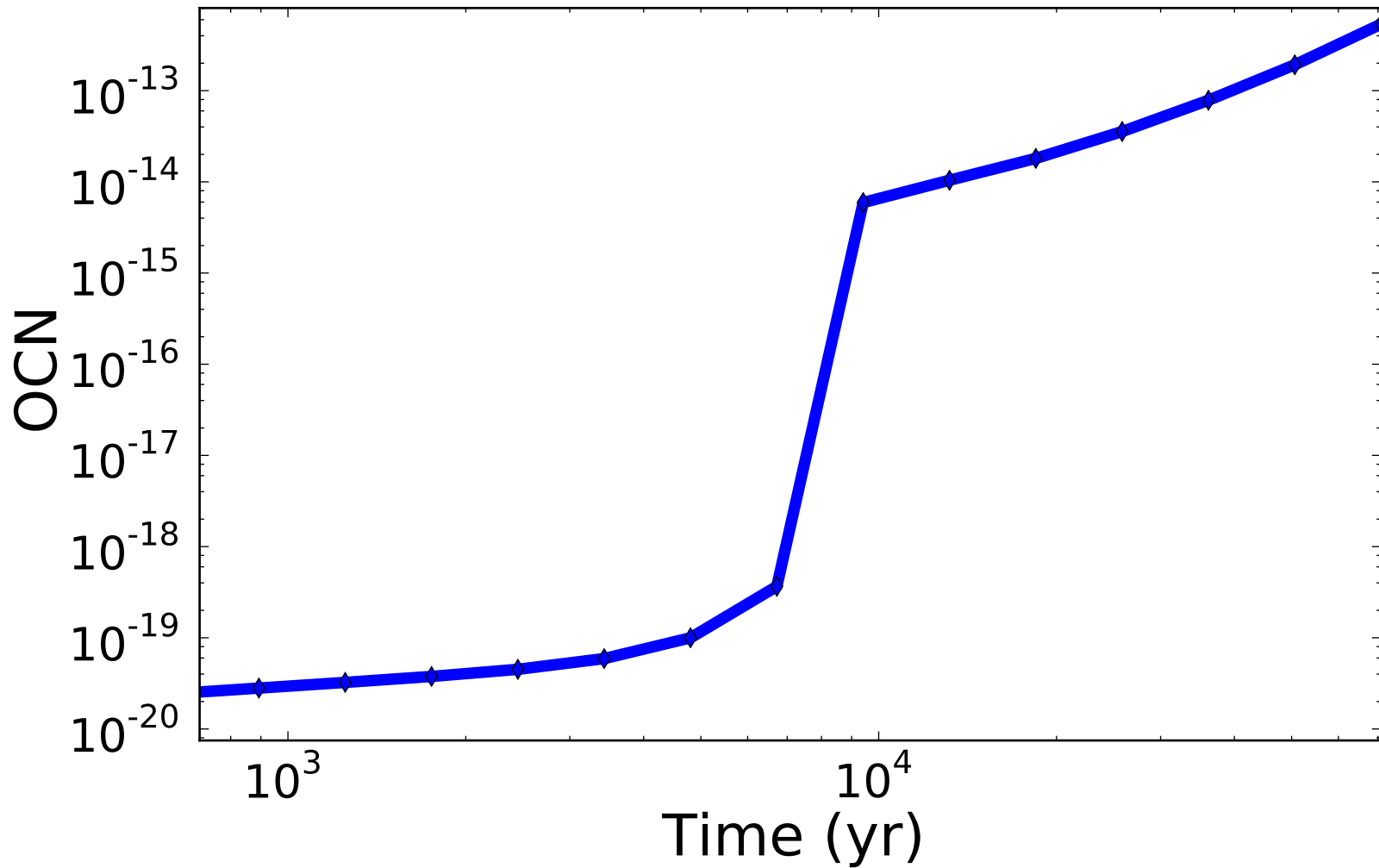


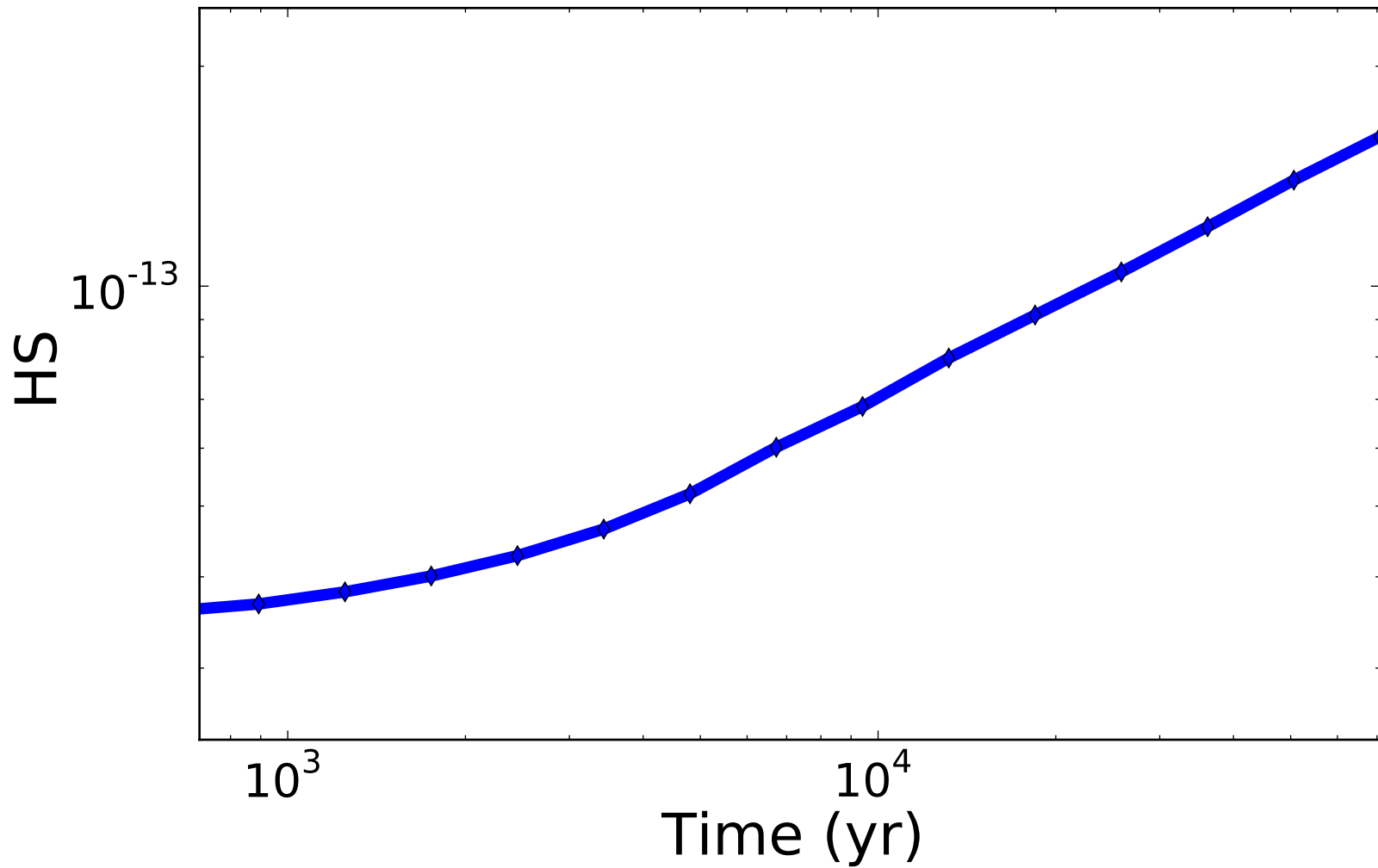


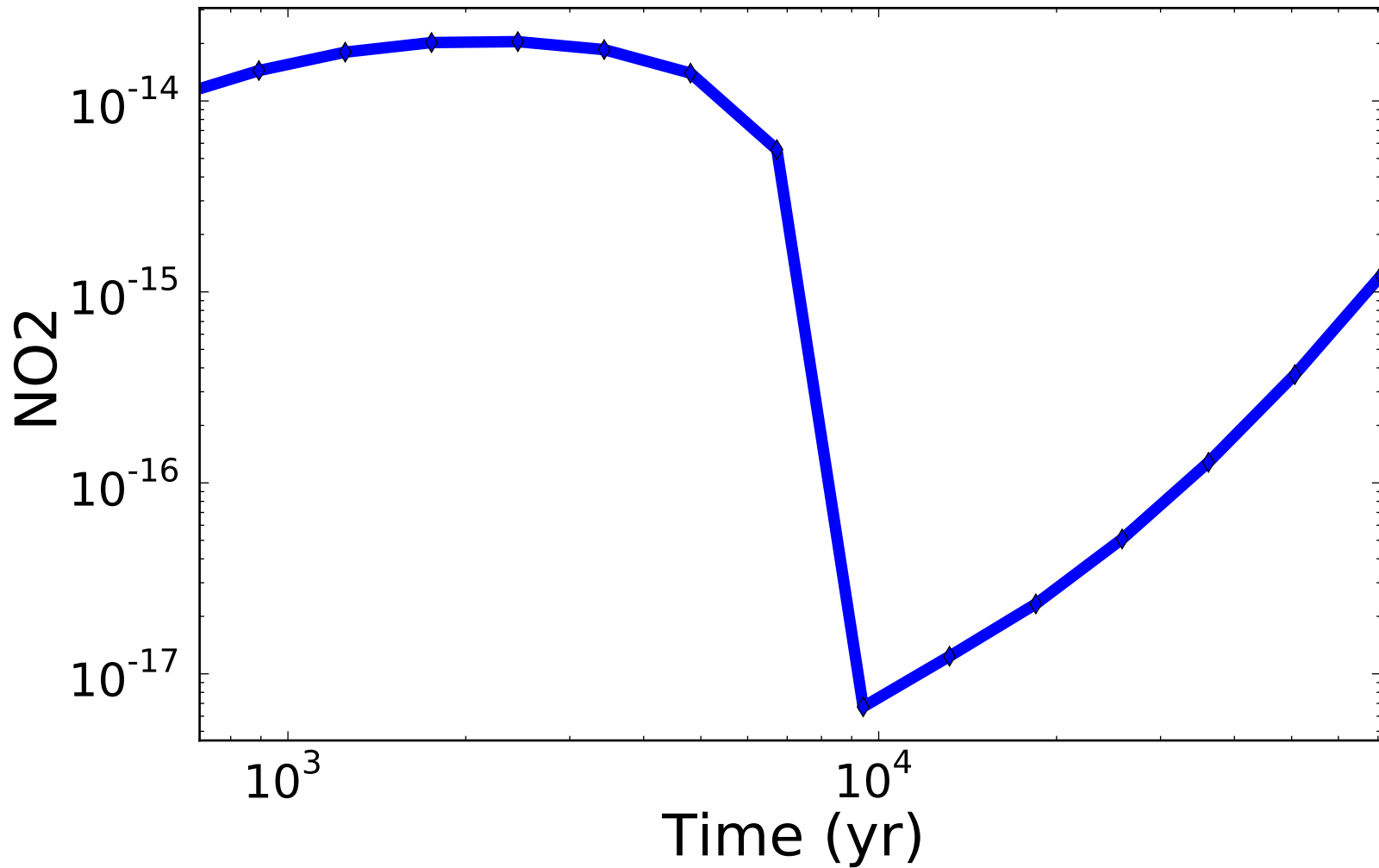


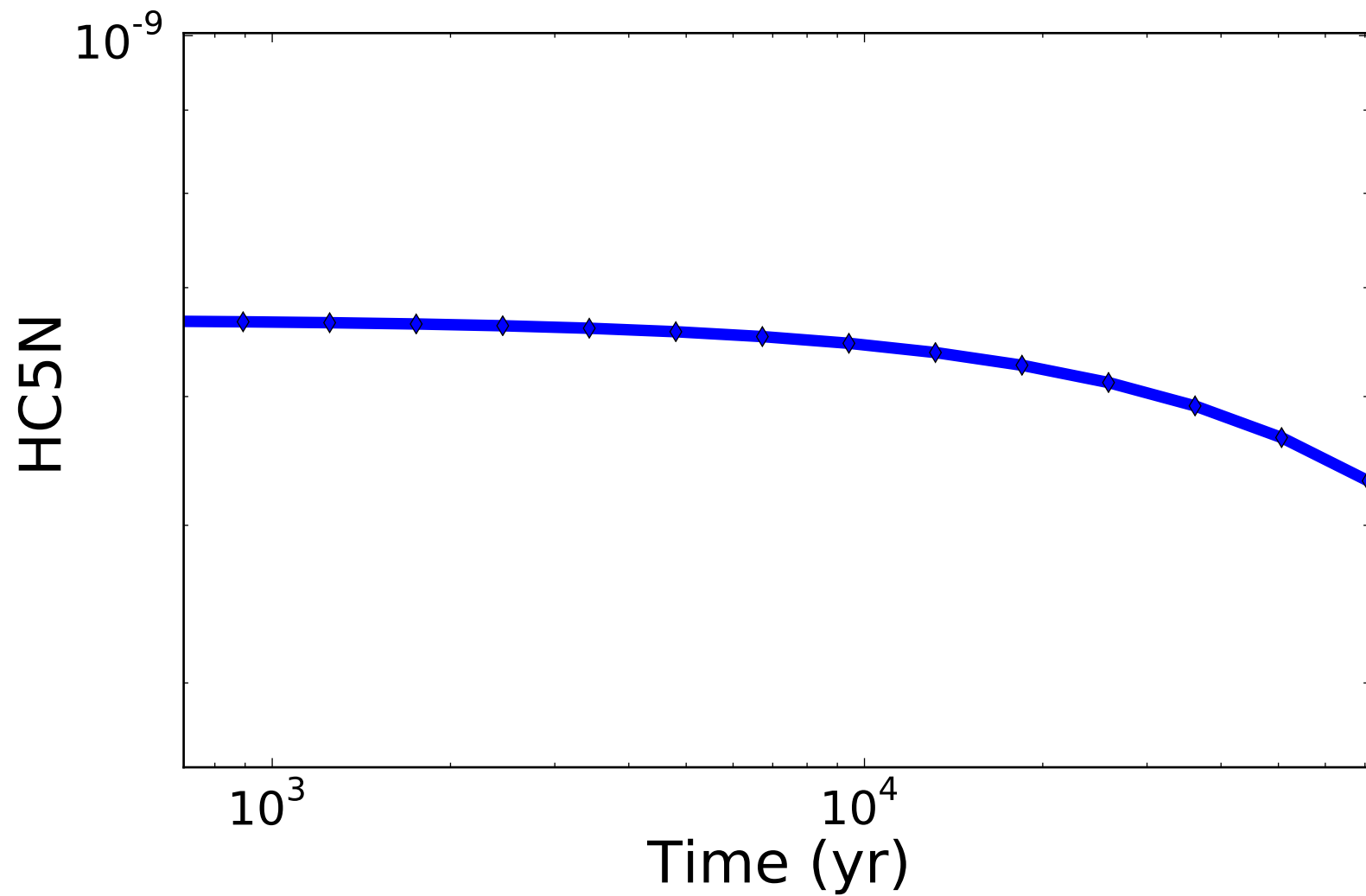


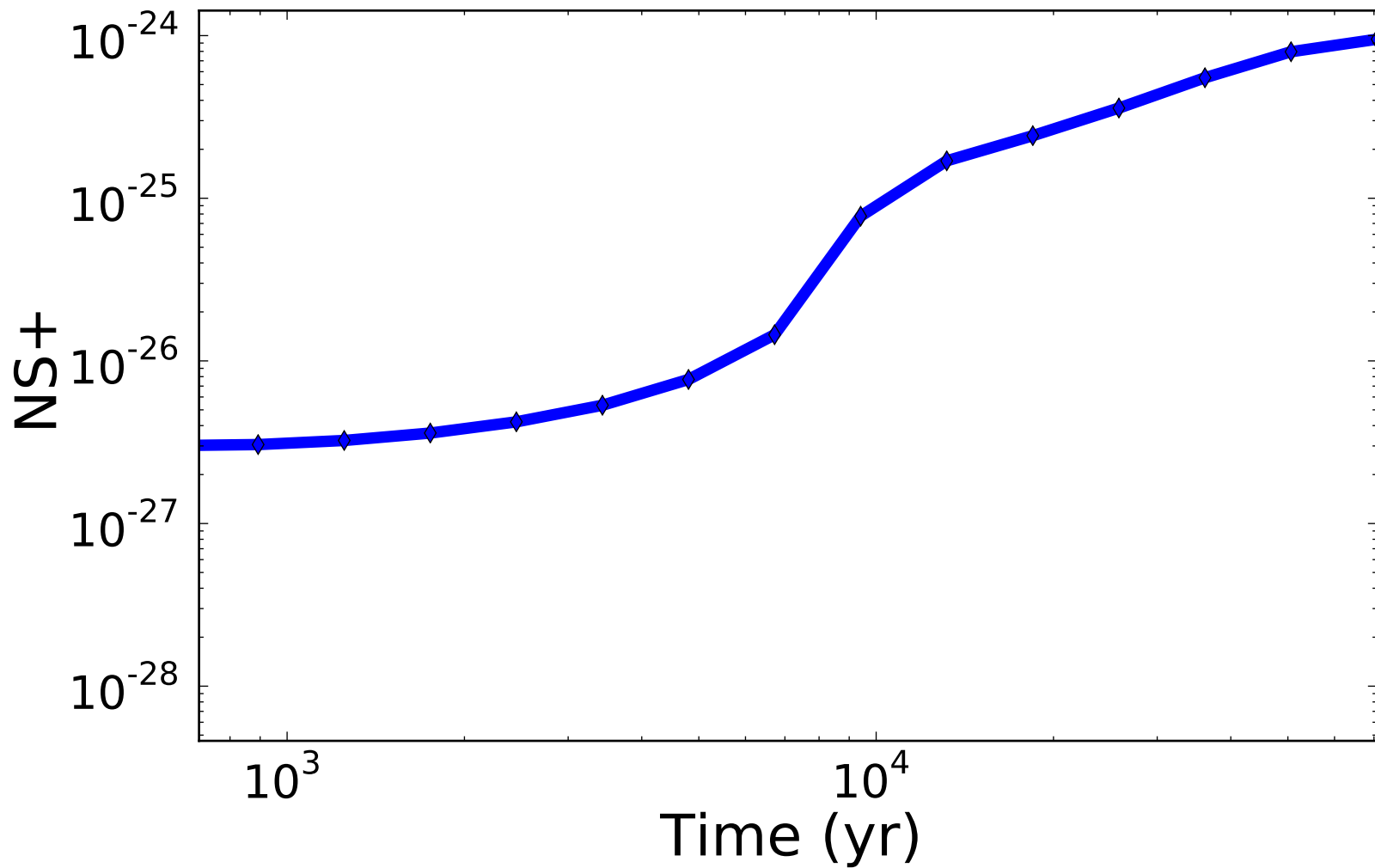


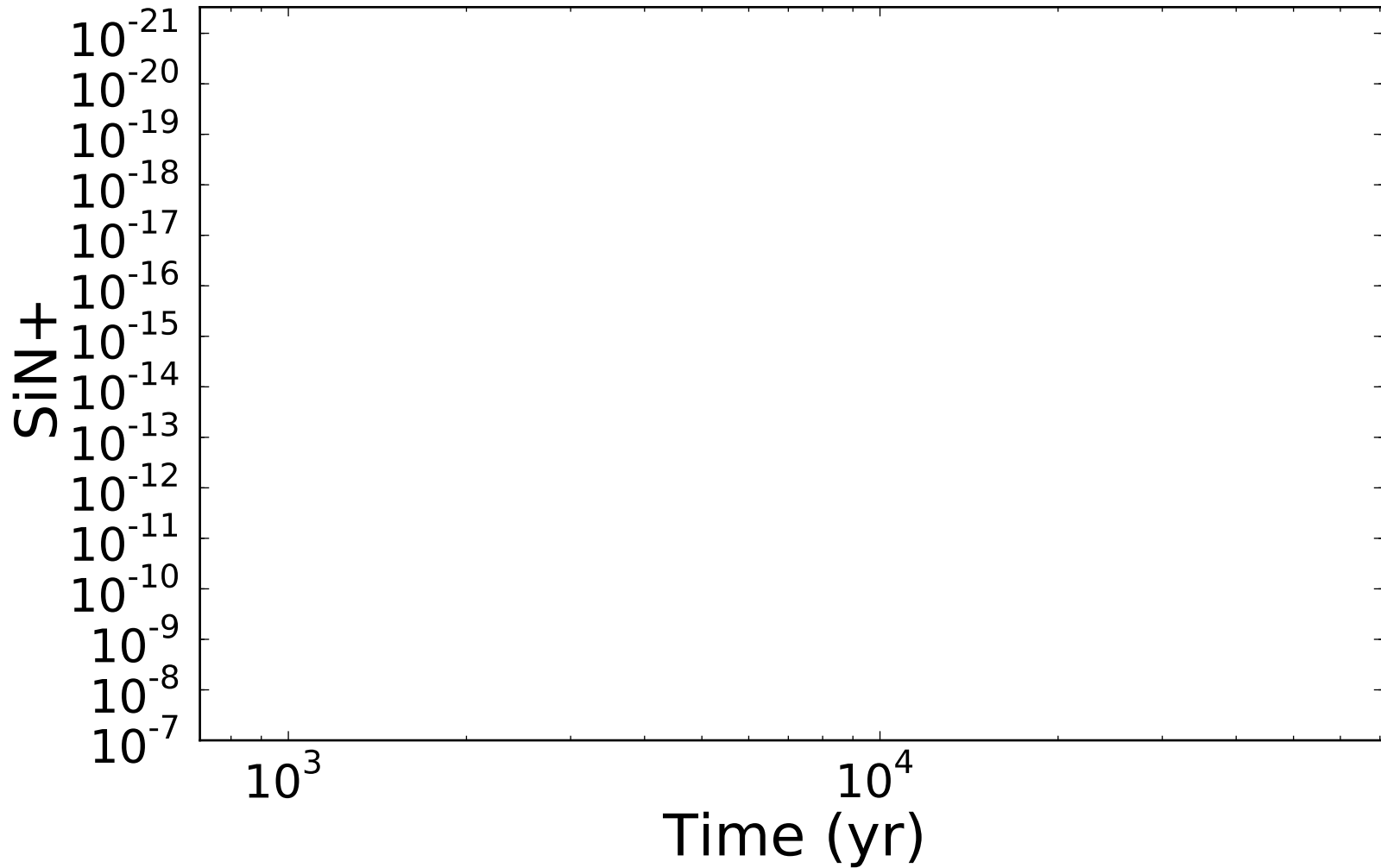


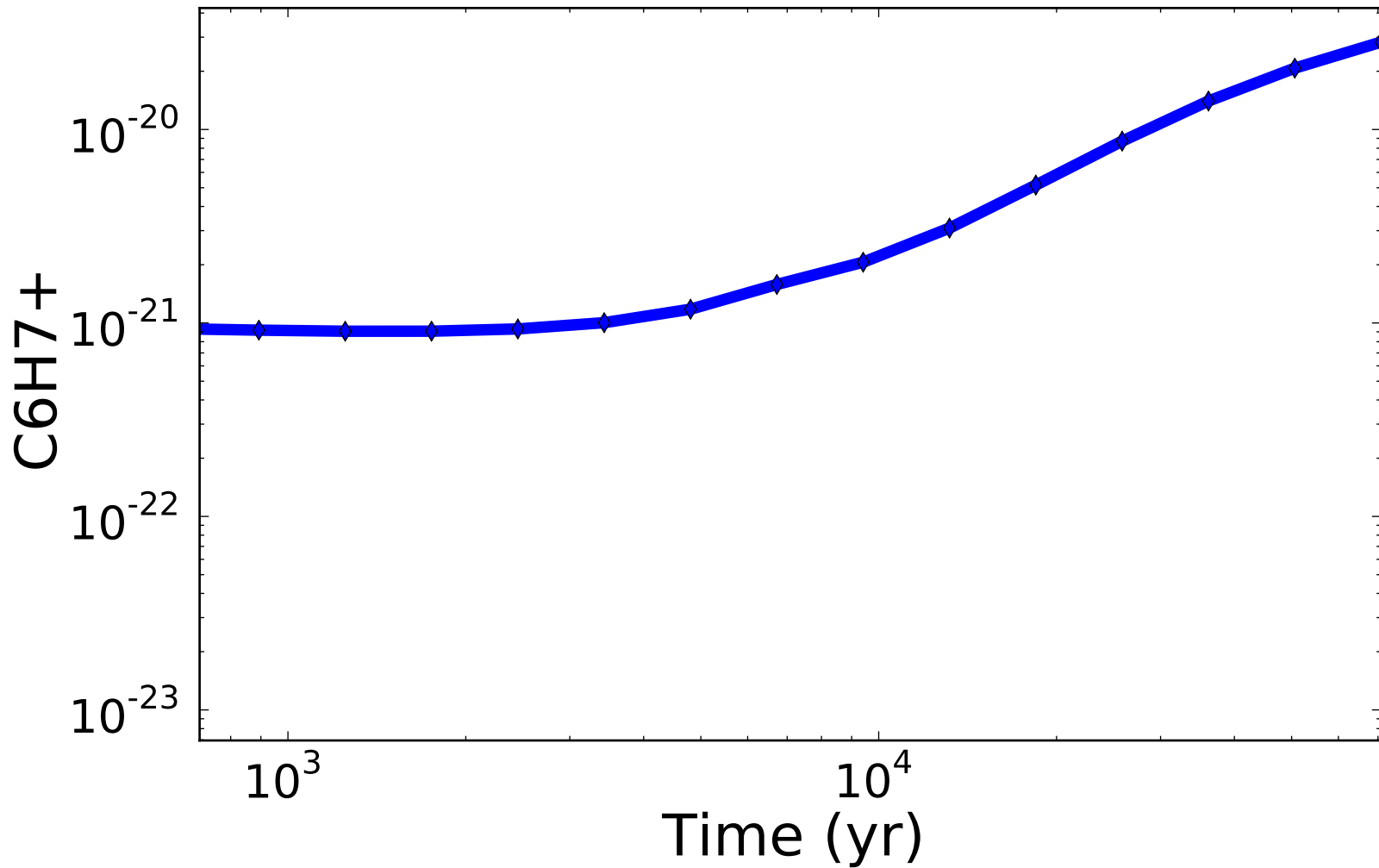


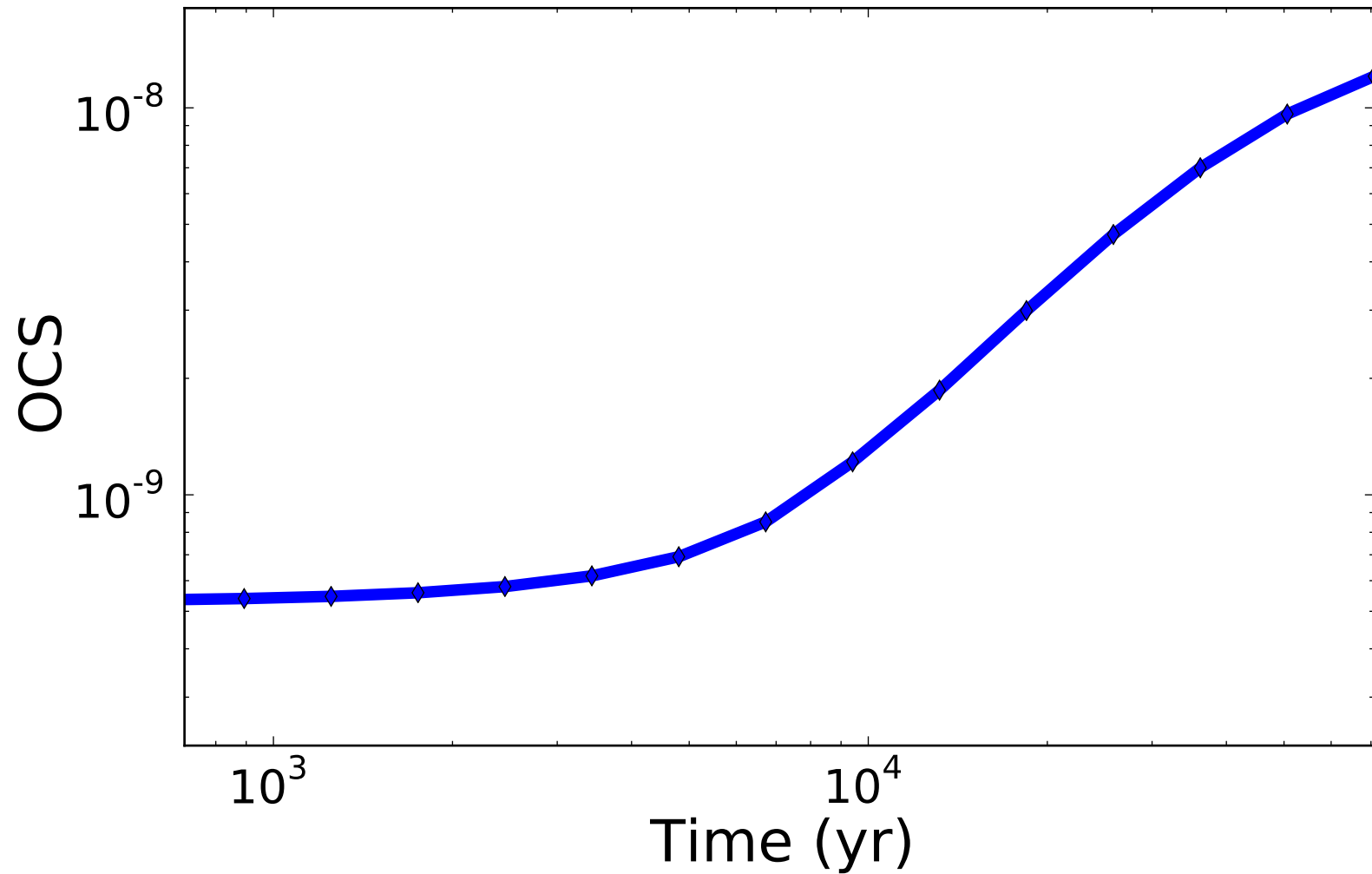


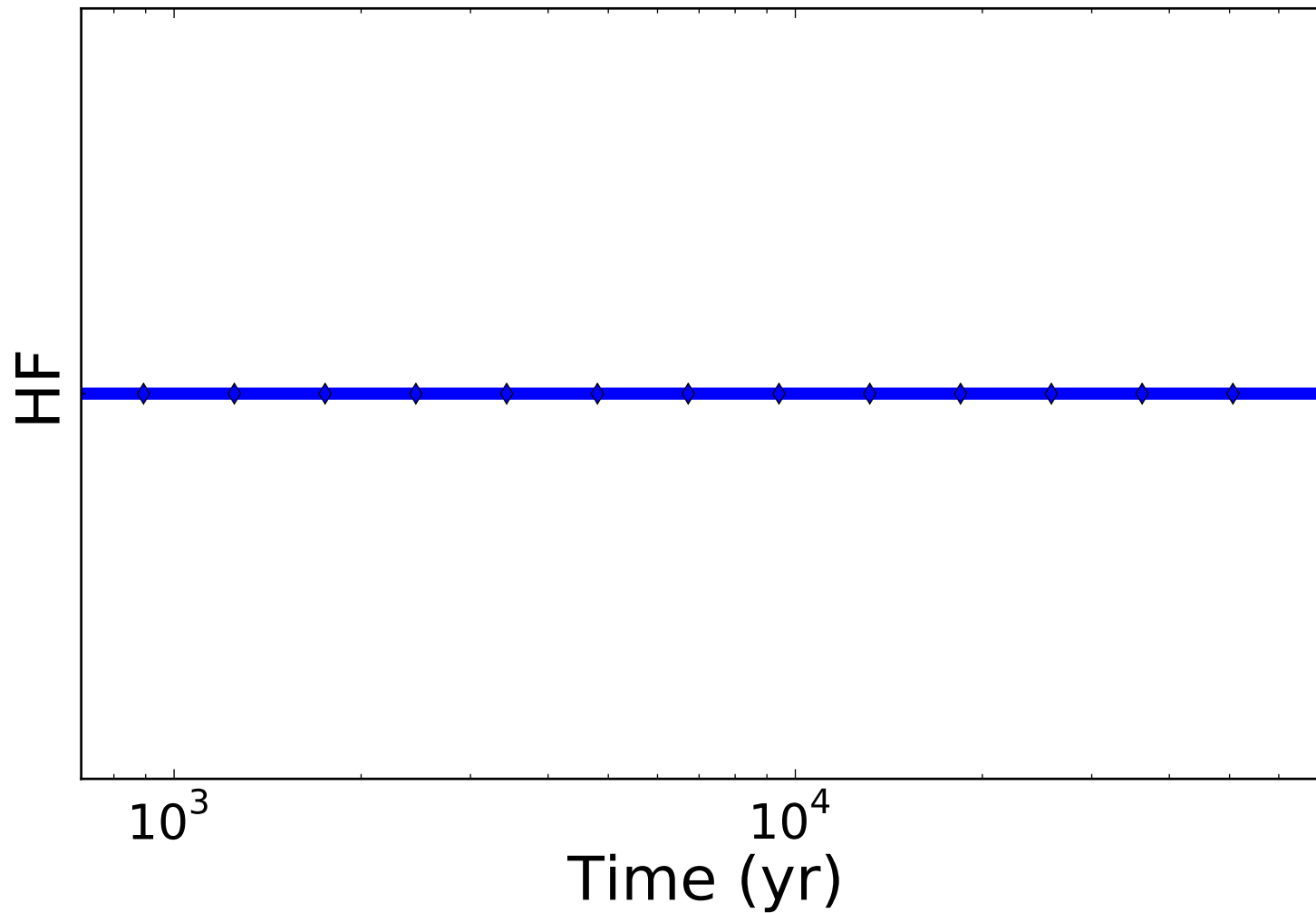


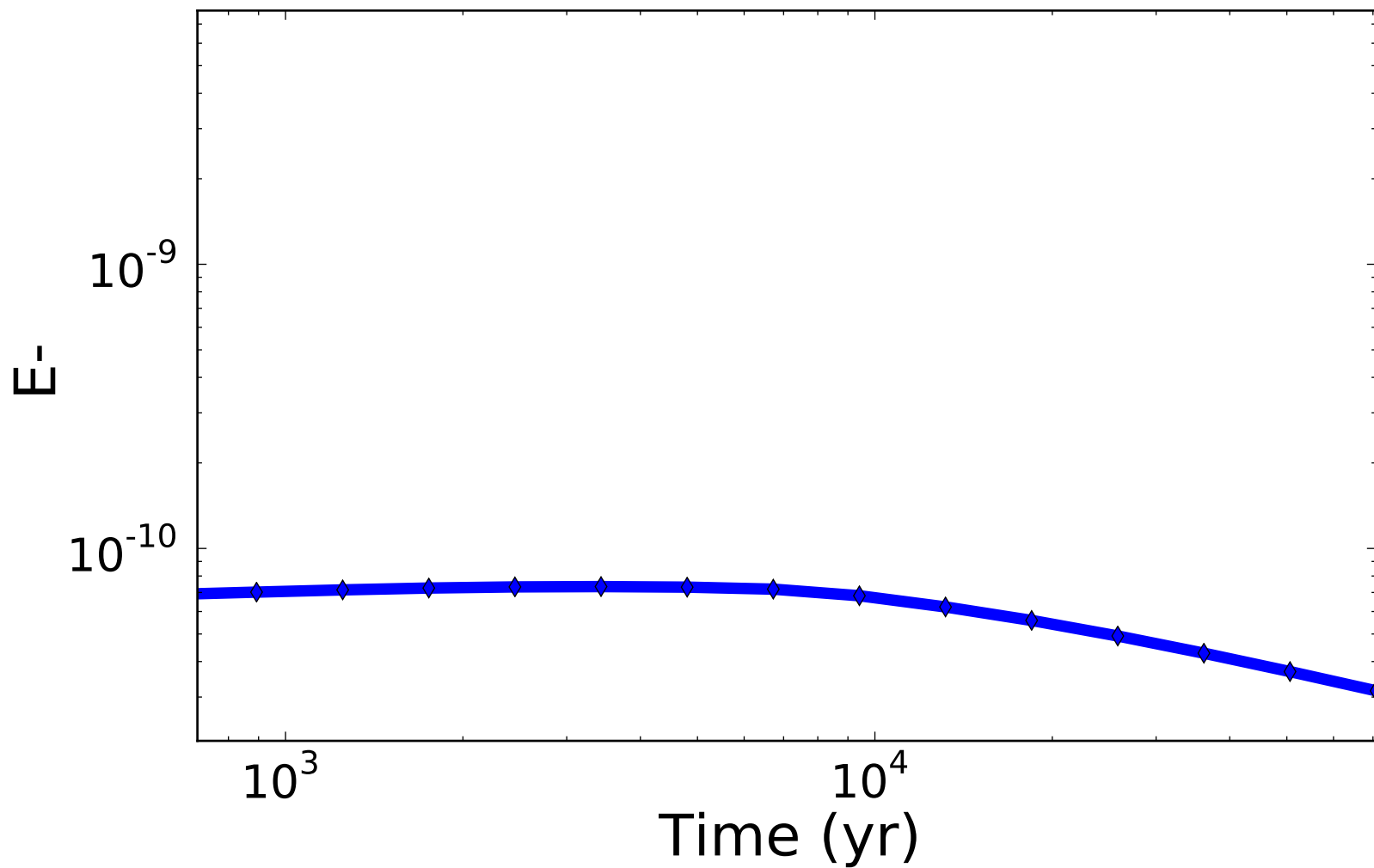


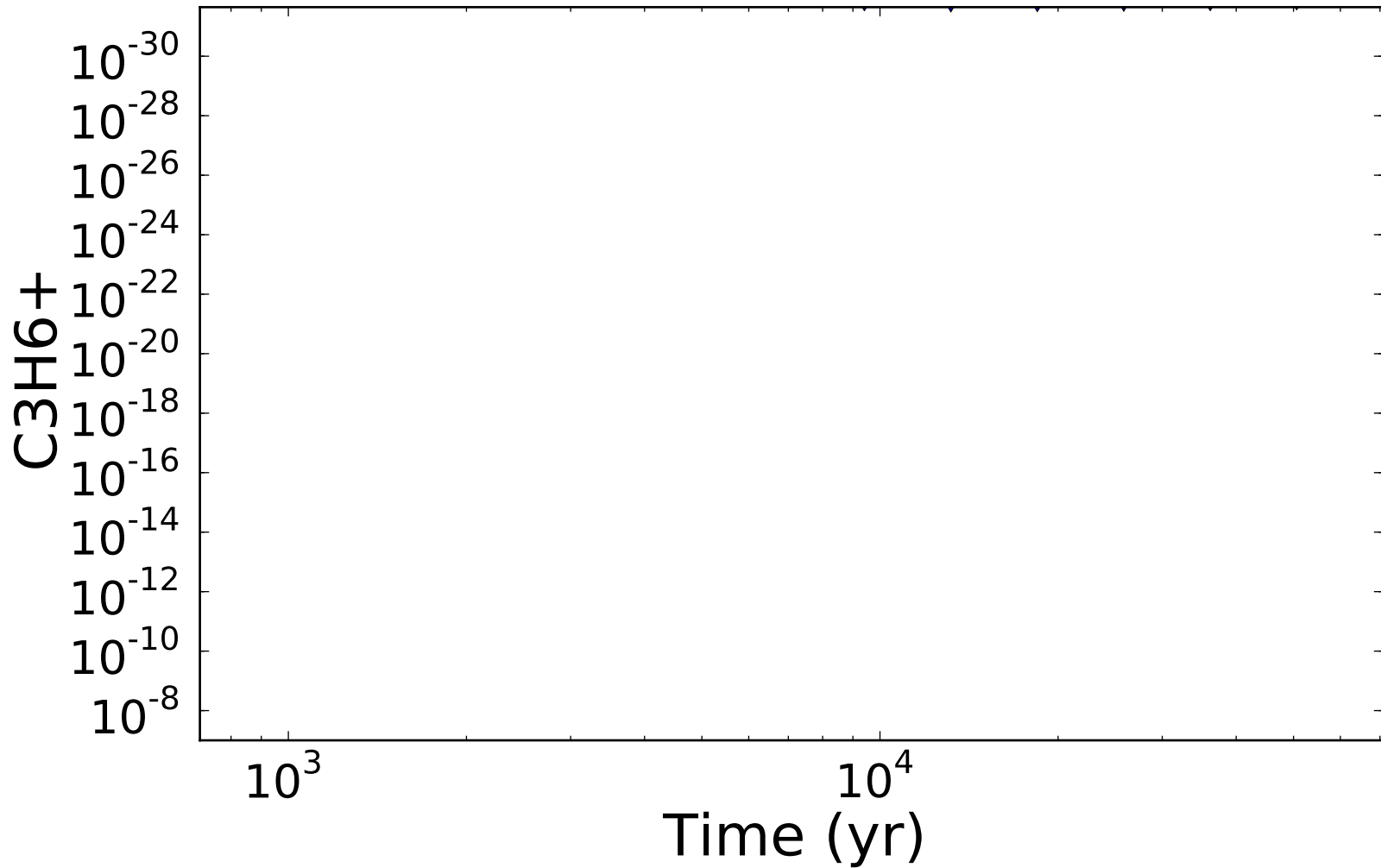


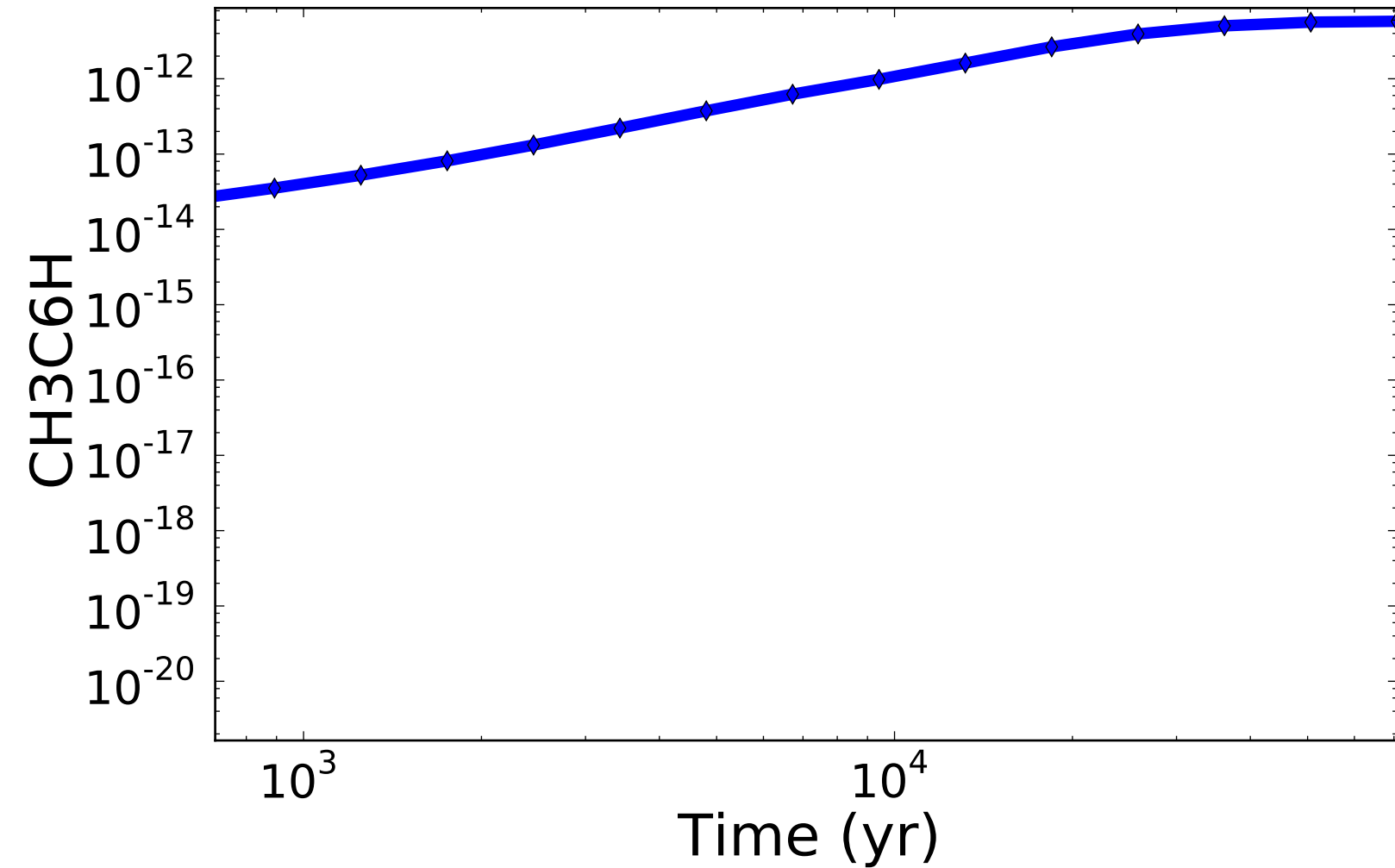


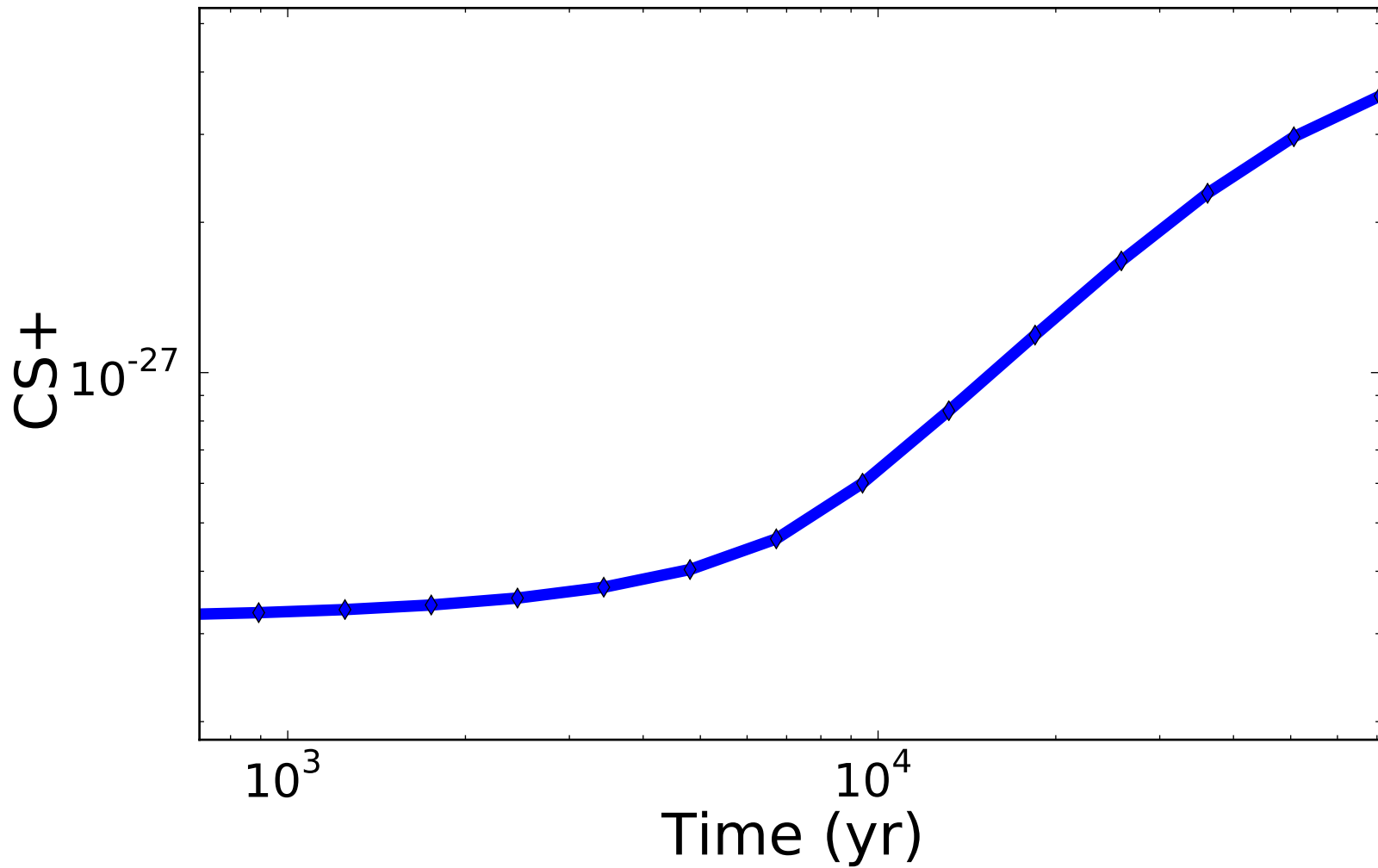












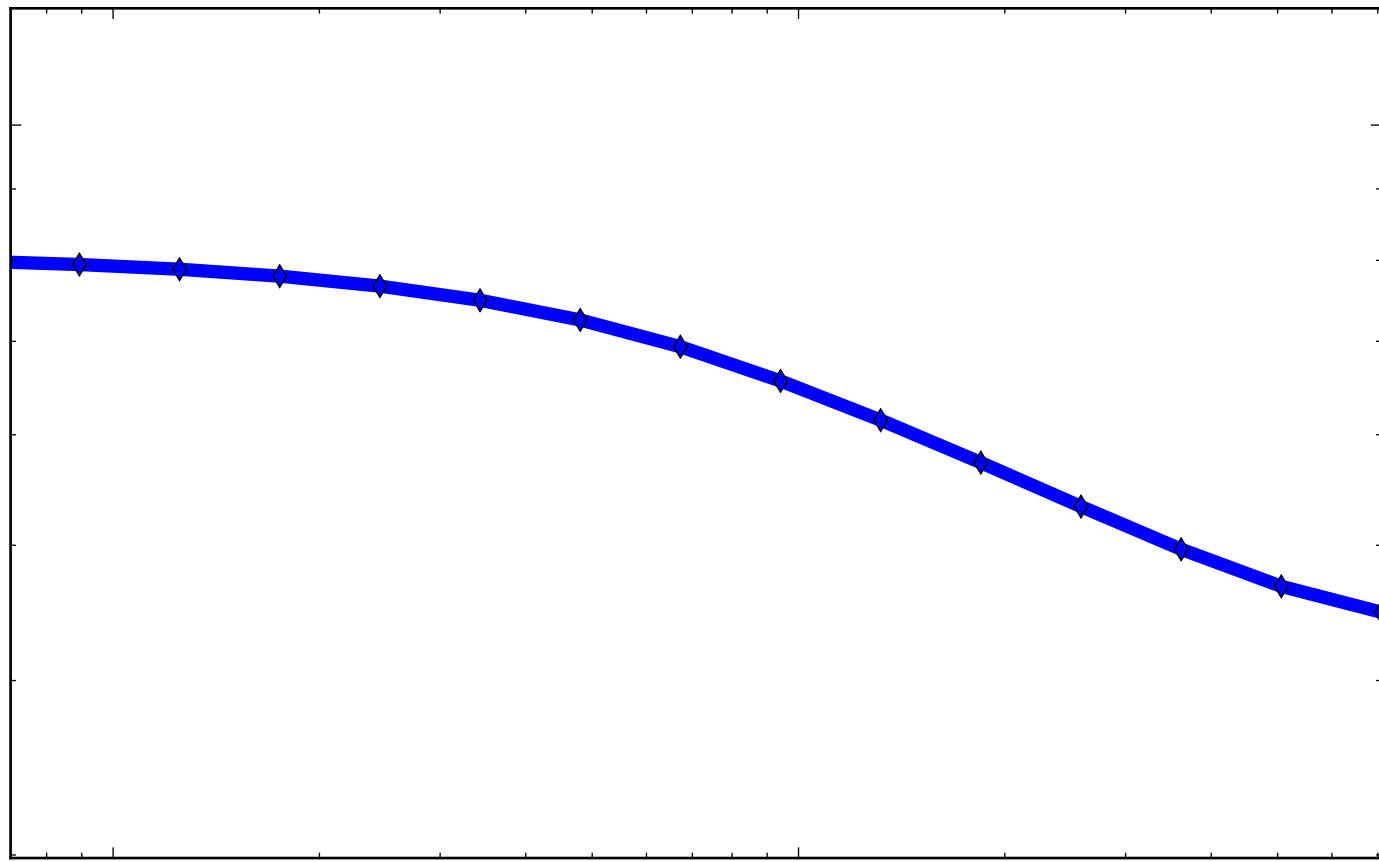
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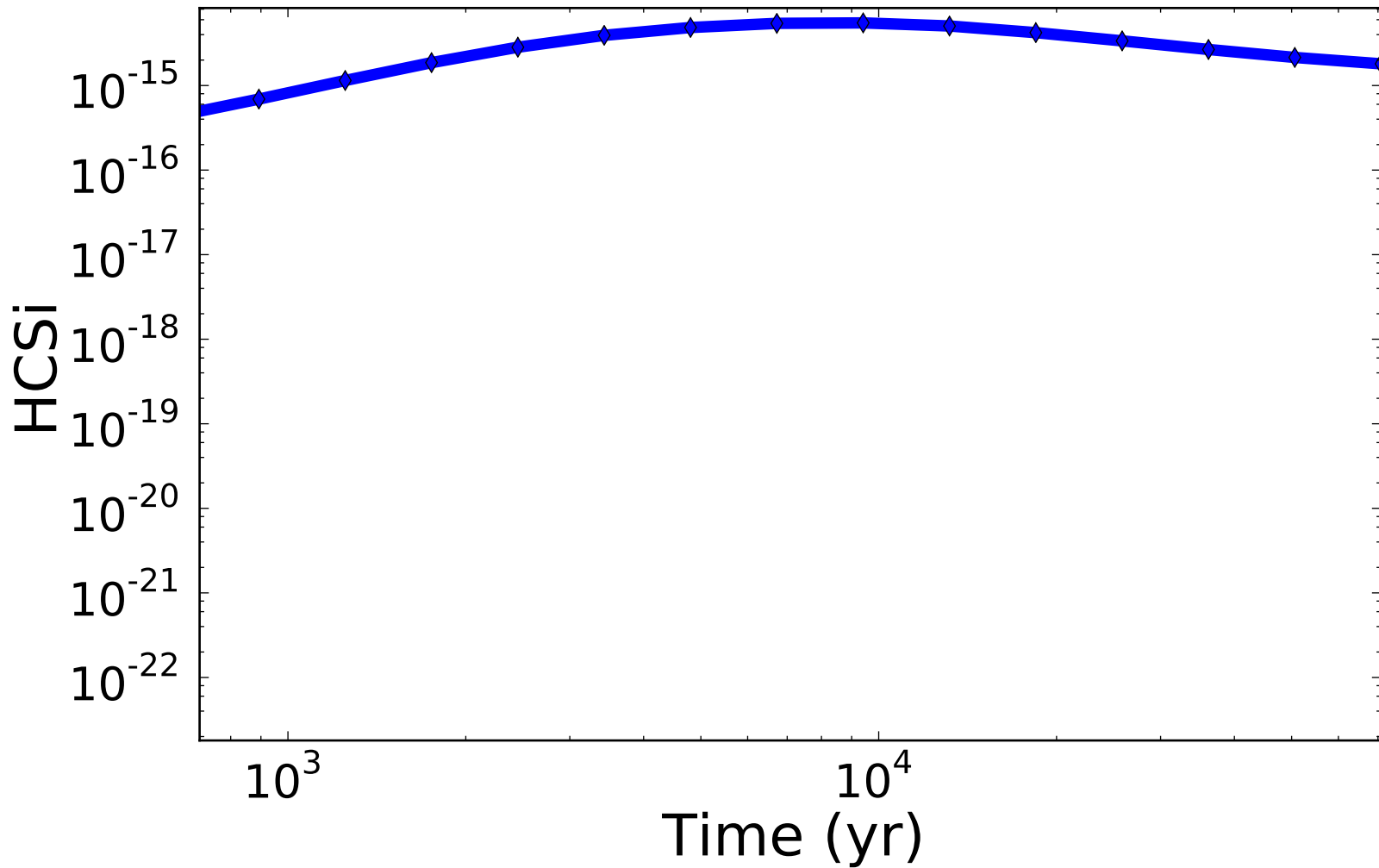
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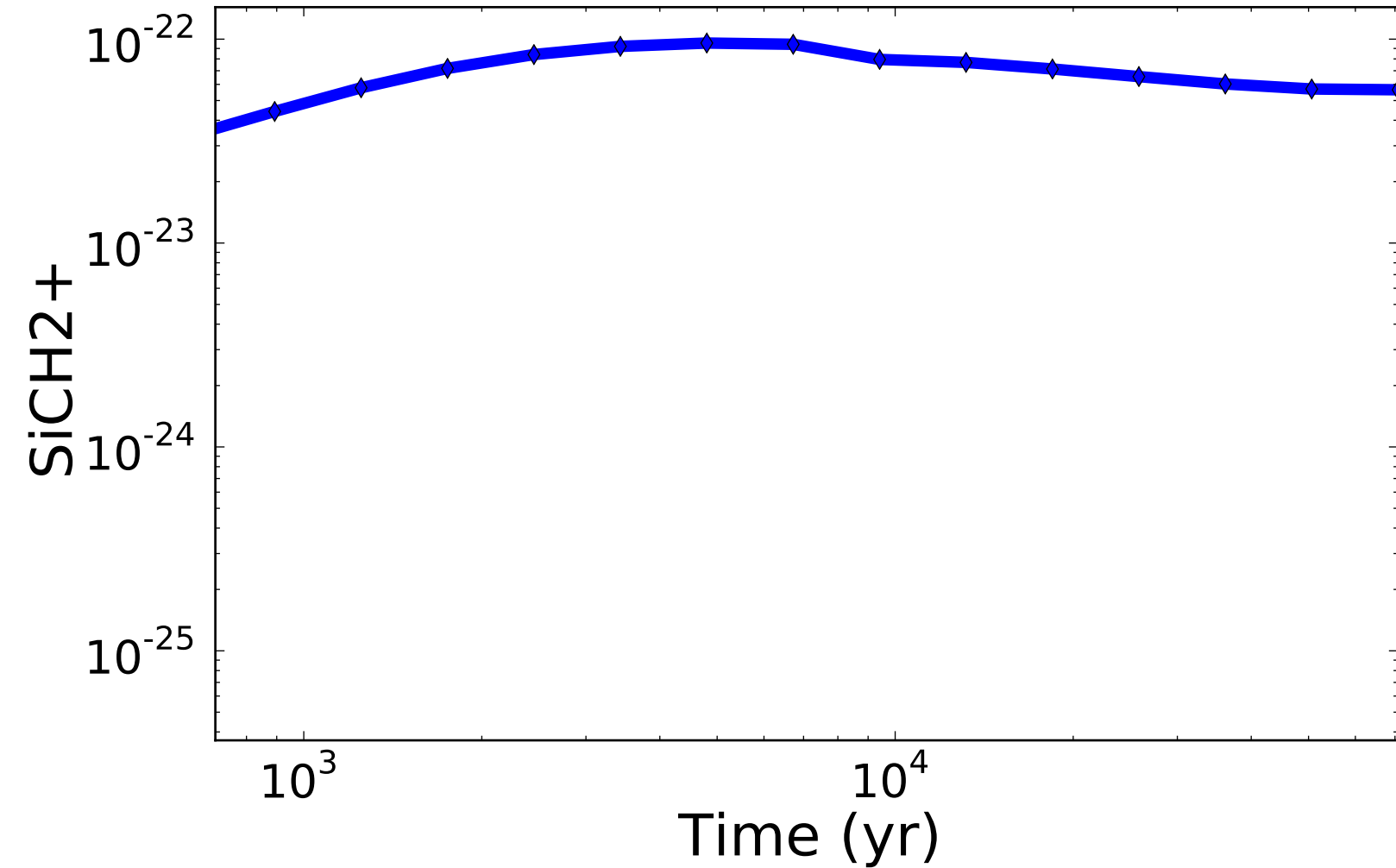
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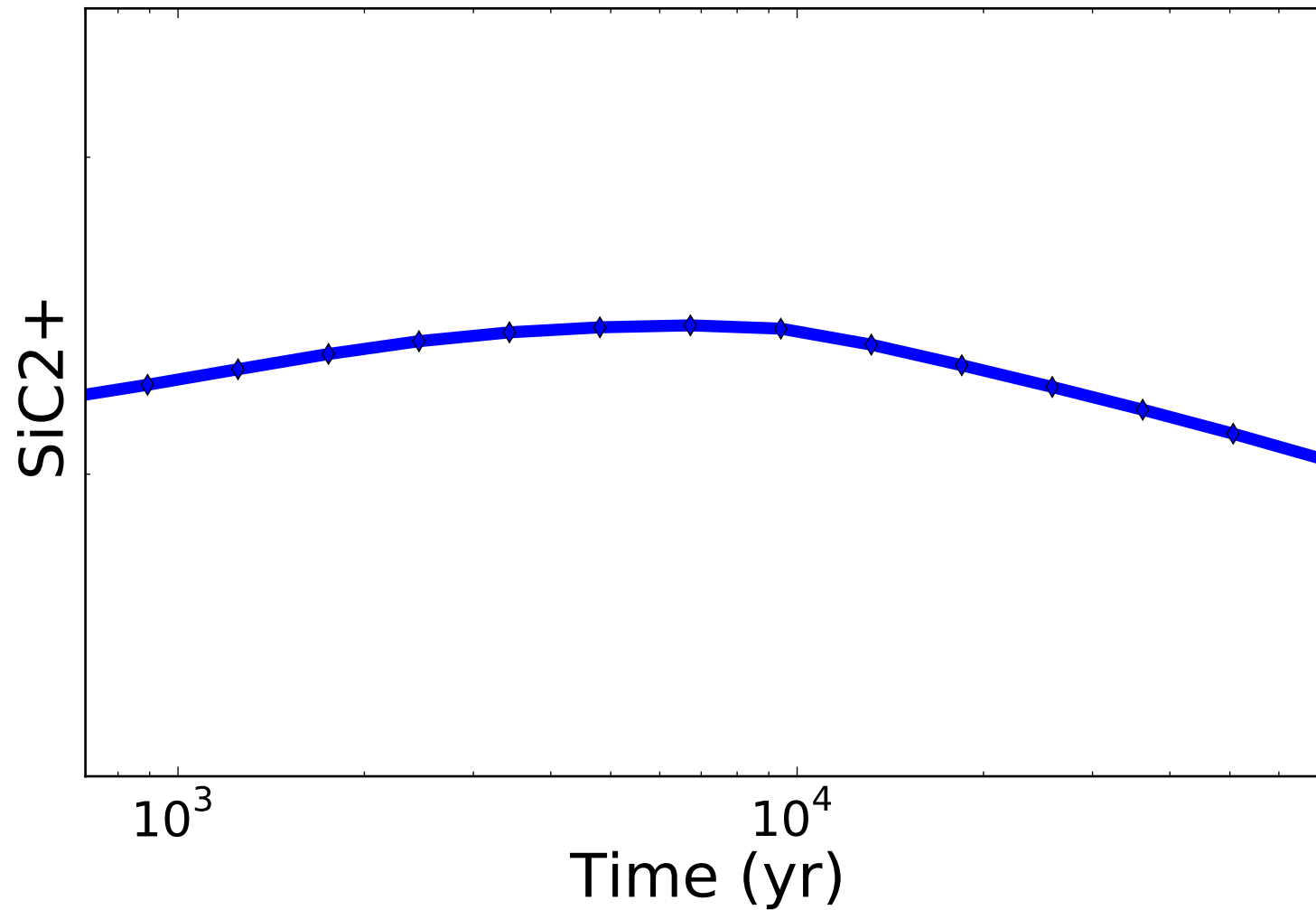
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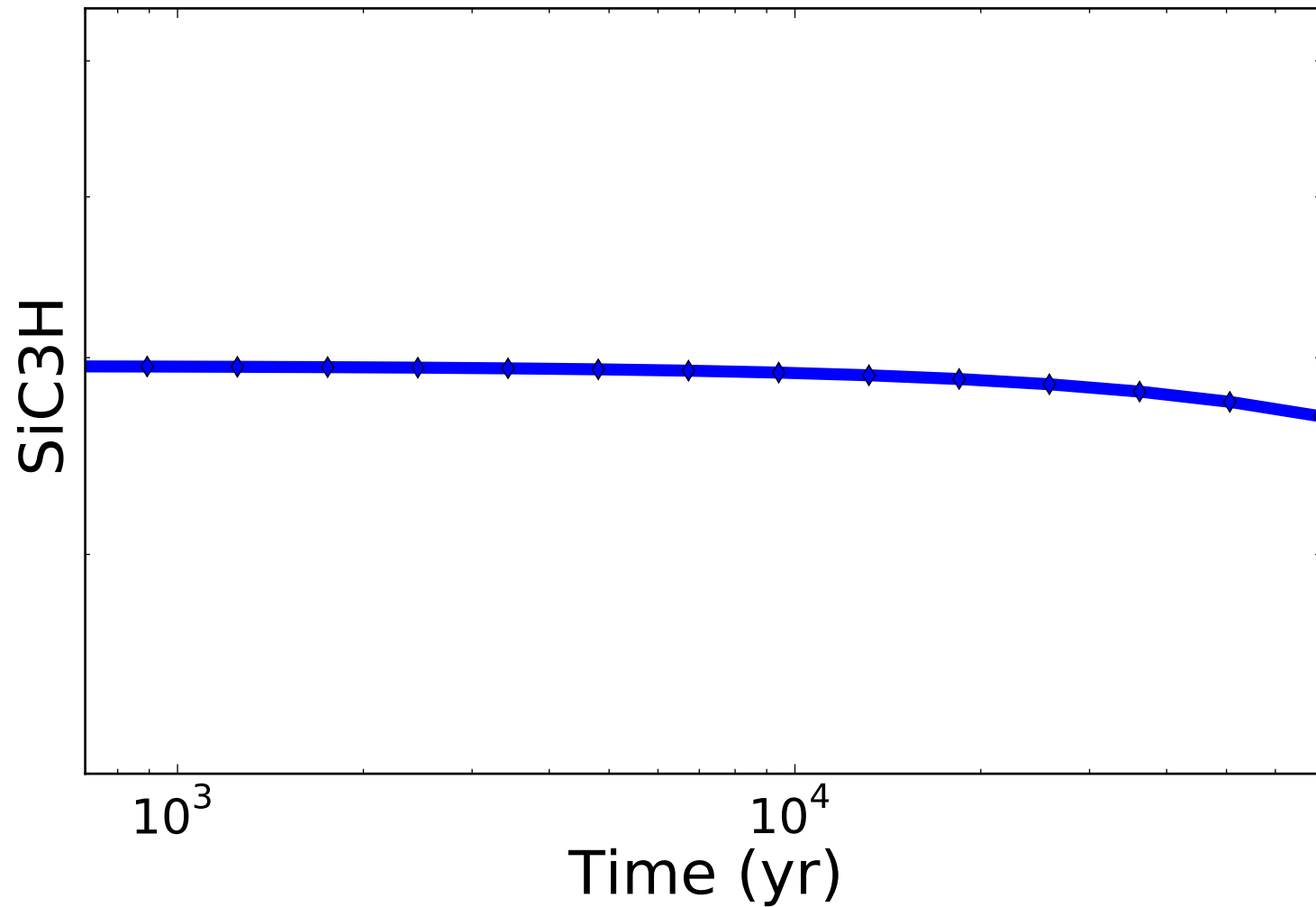
Time (yr)

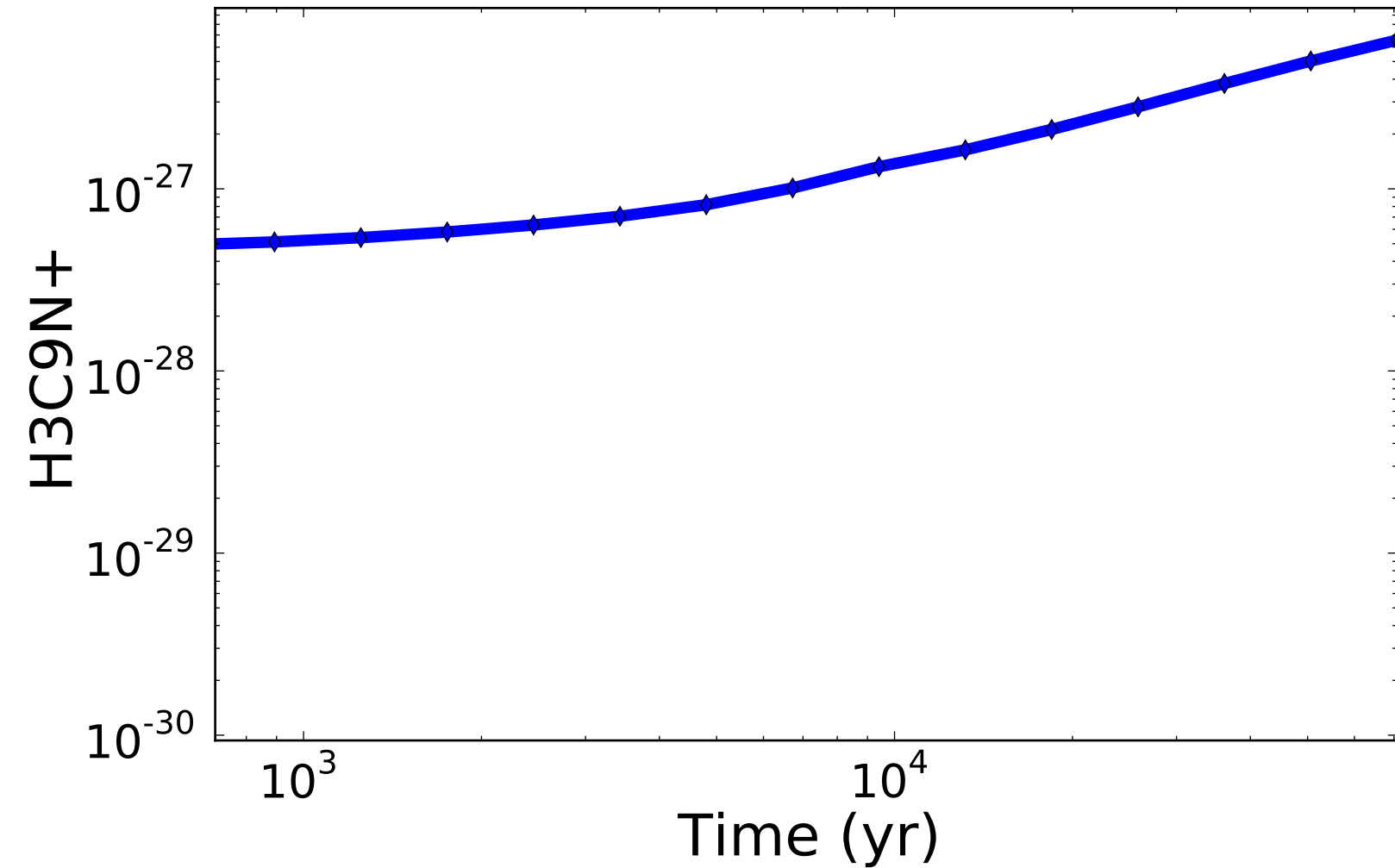


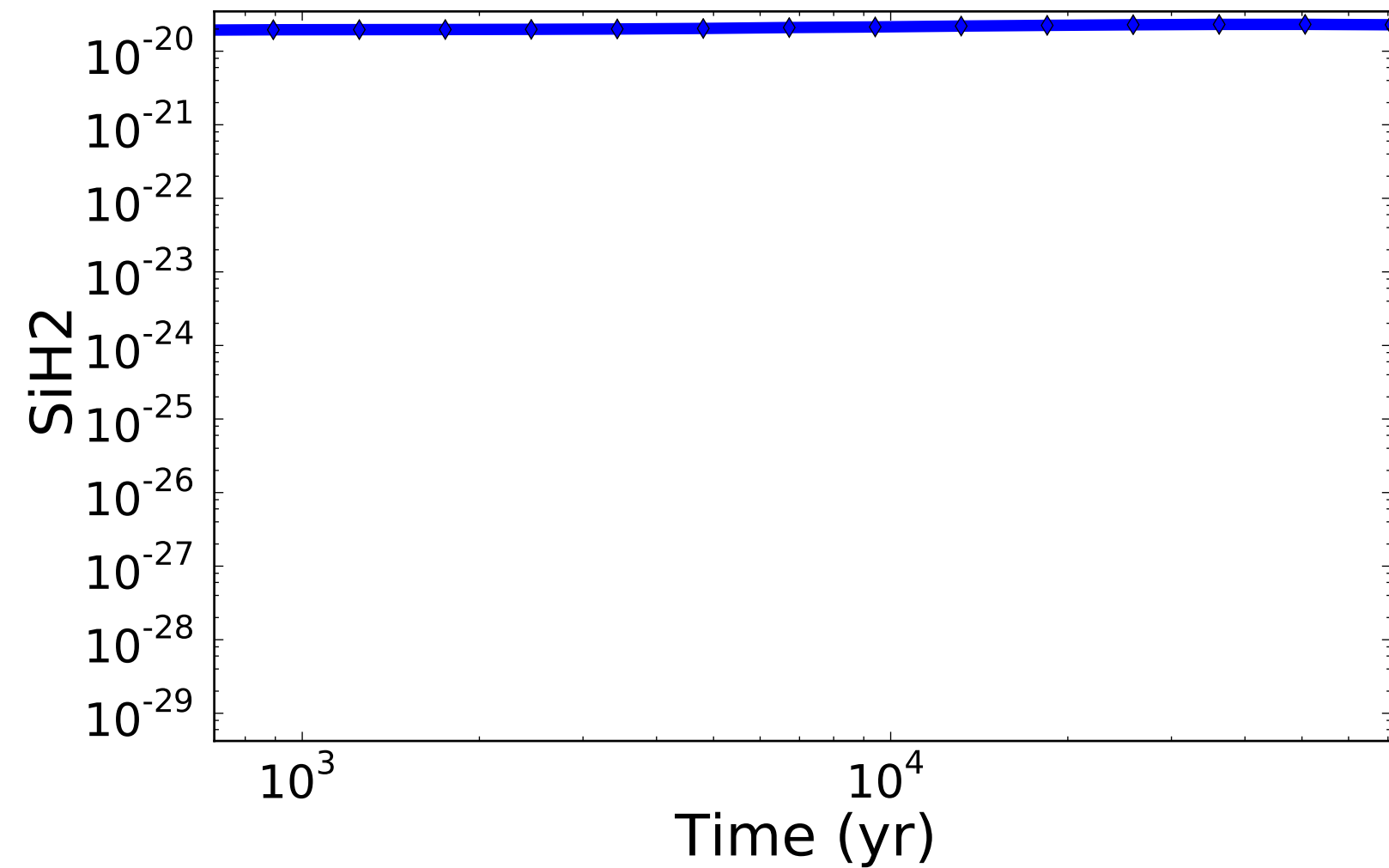


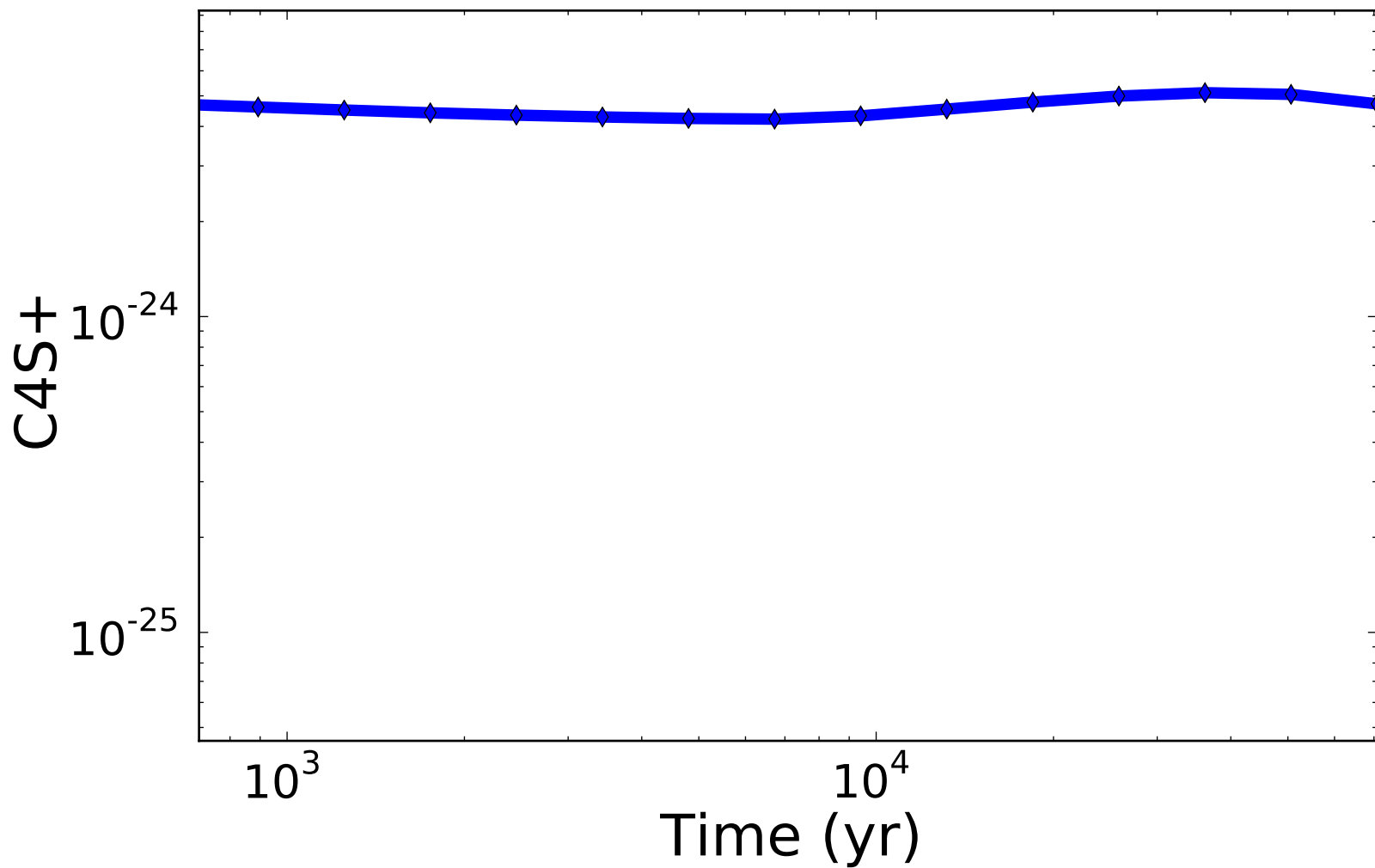


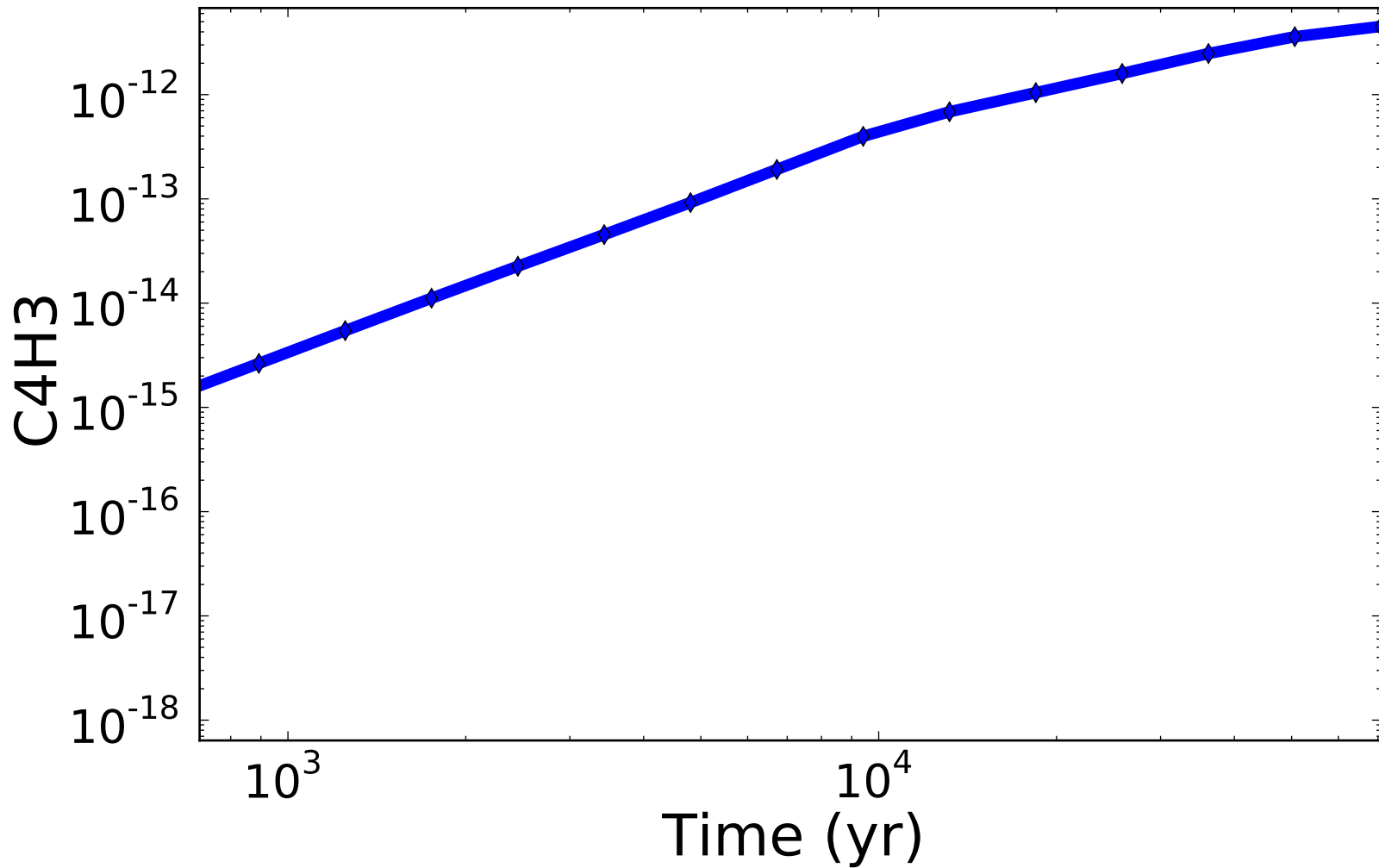


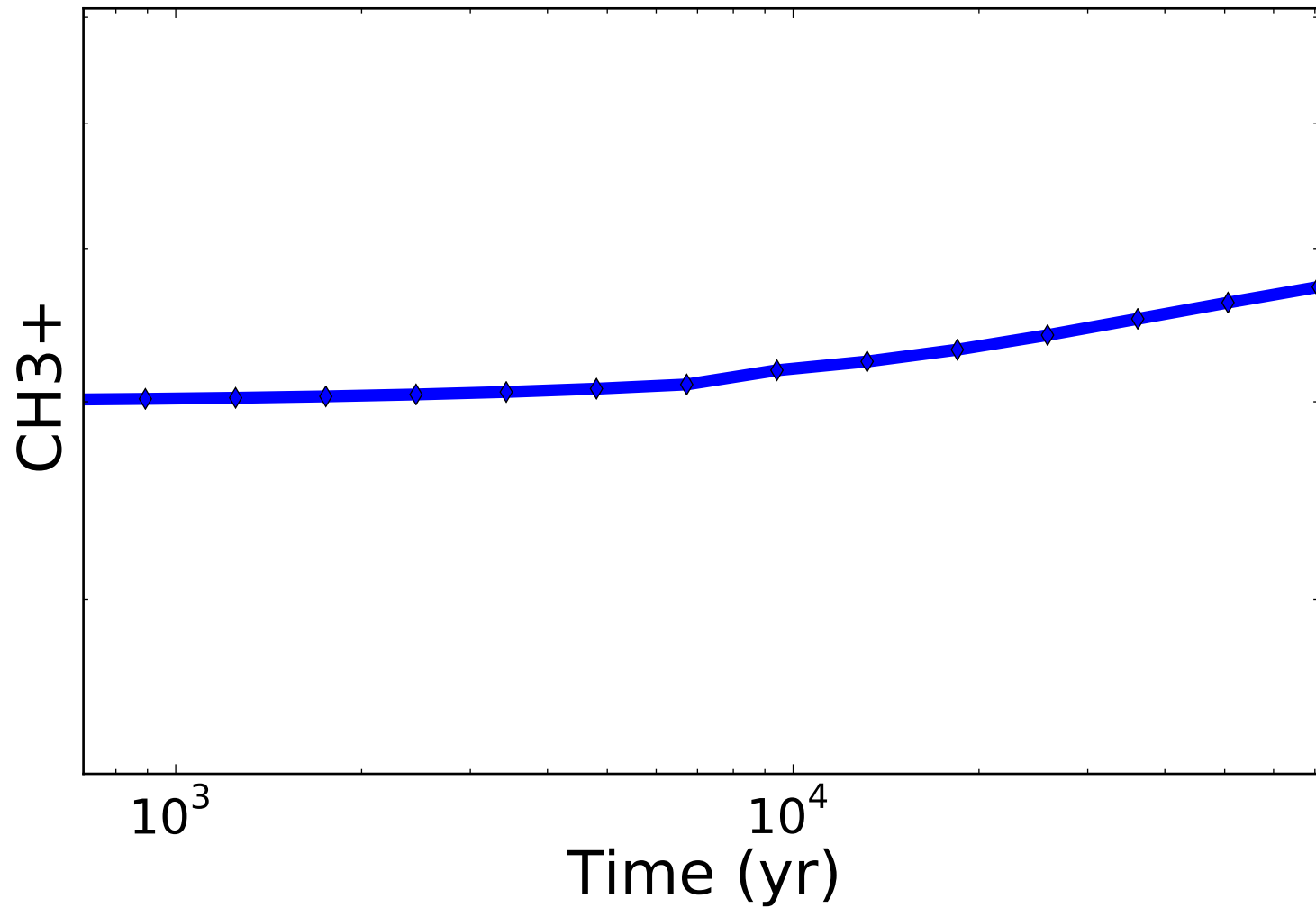


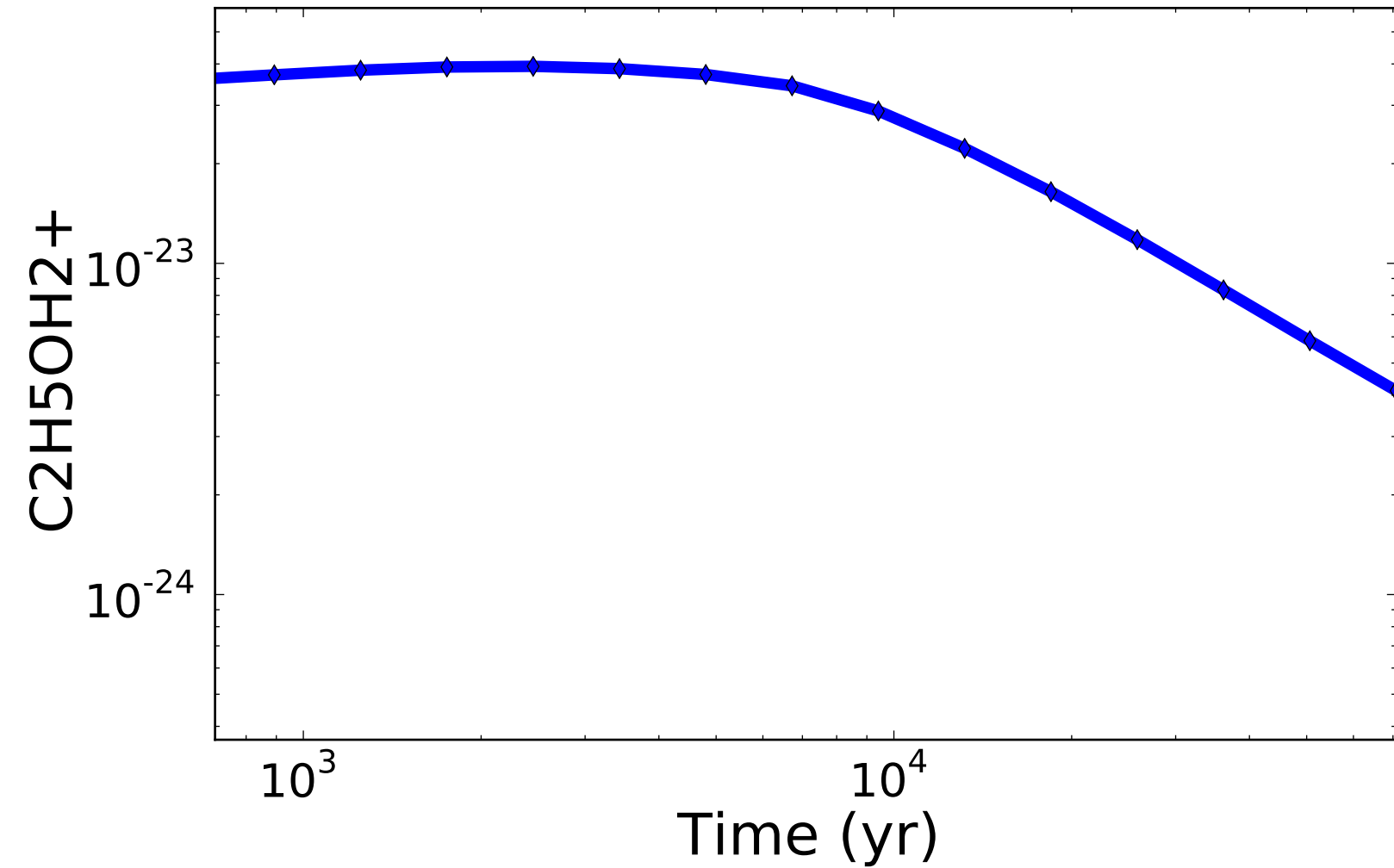


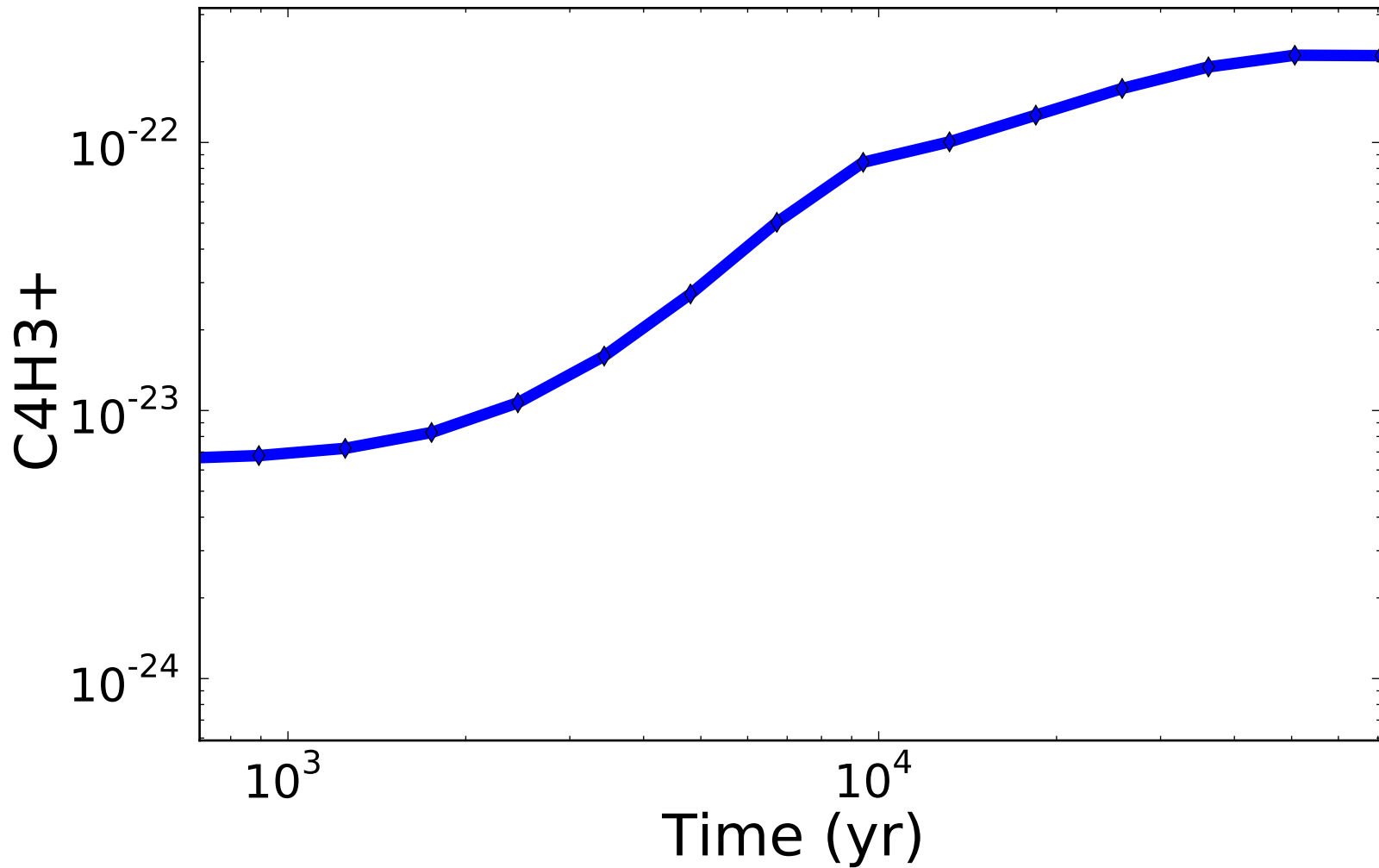












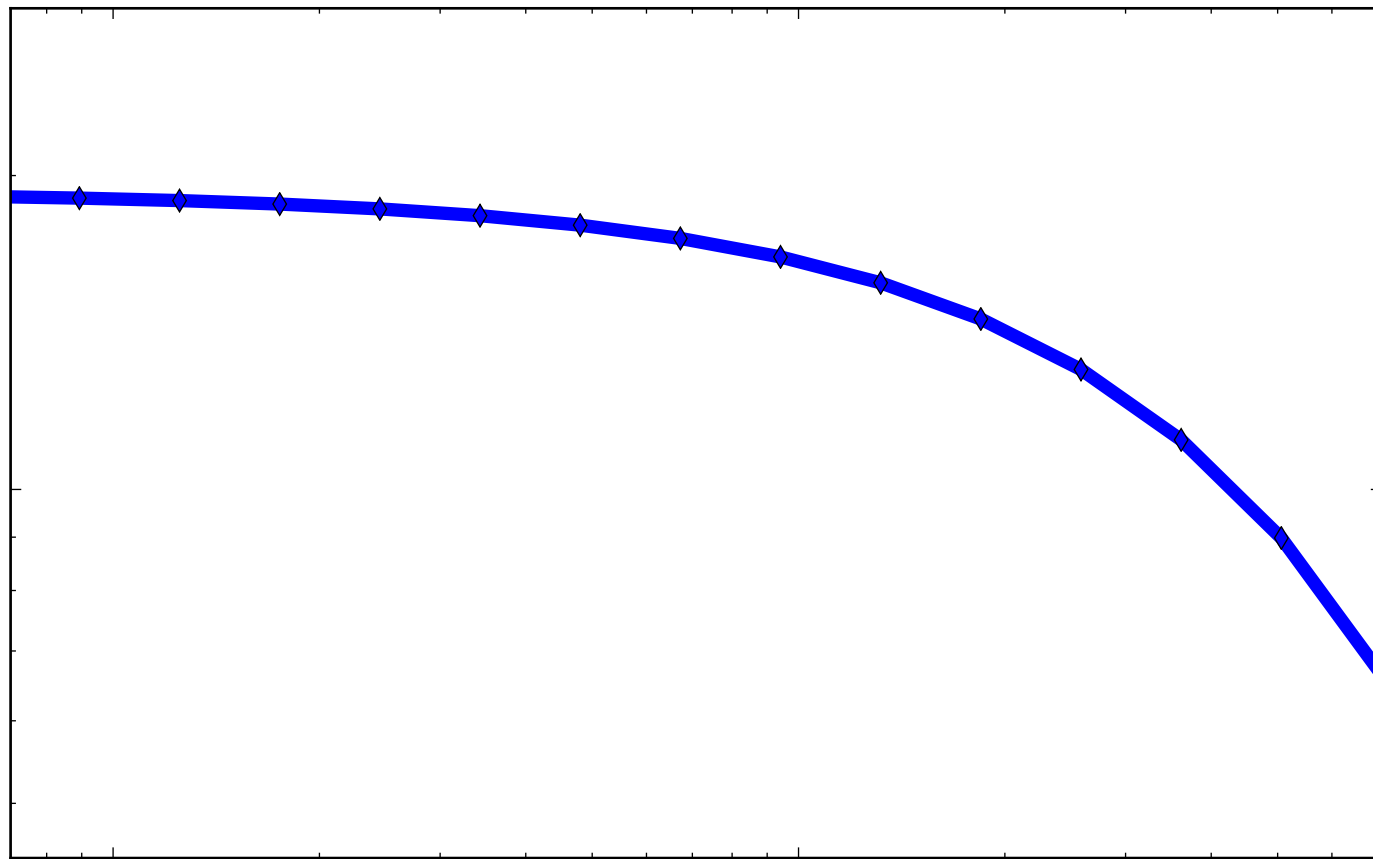
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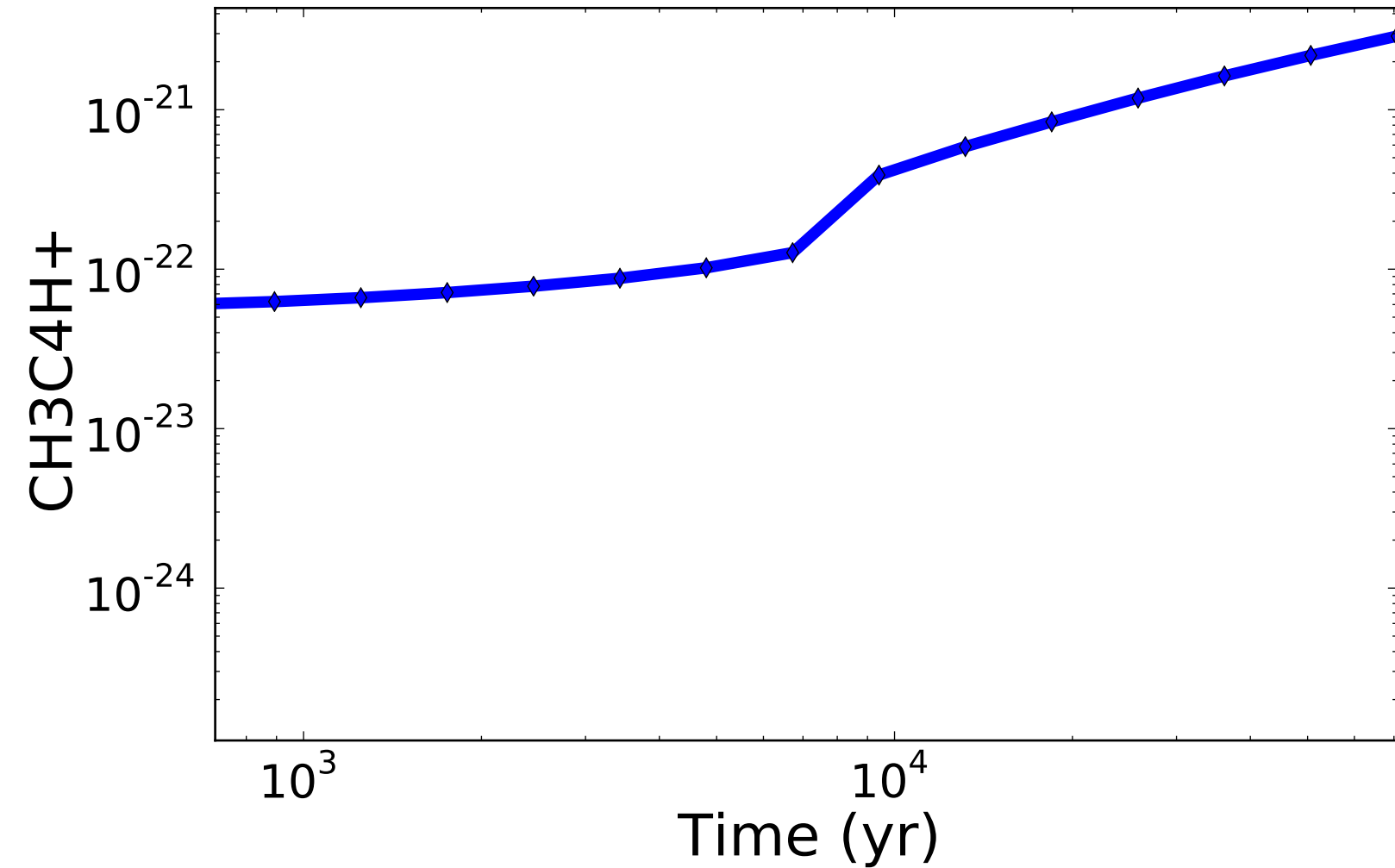
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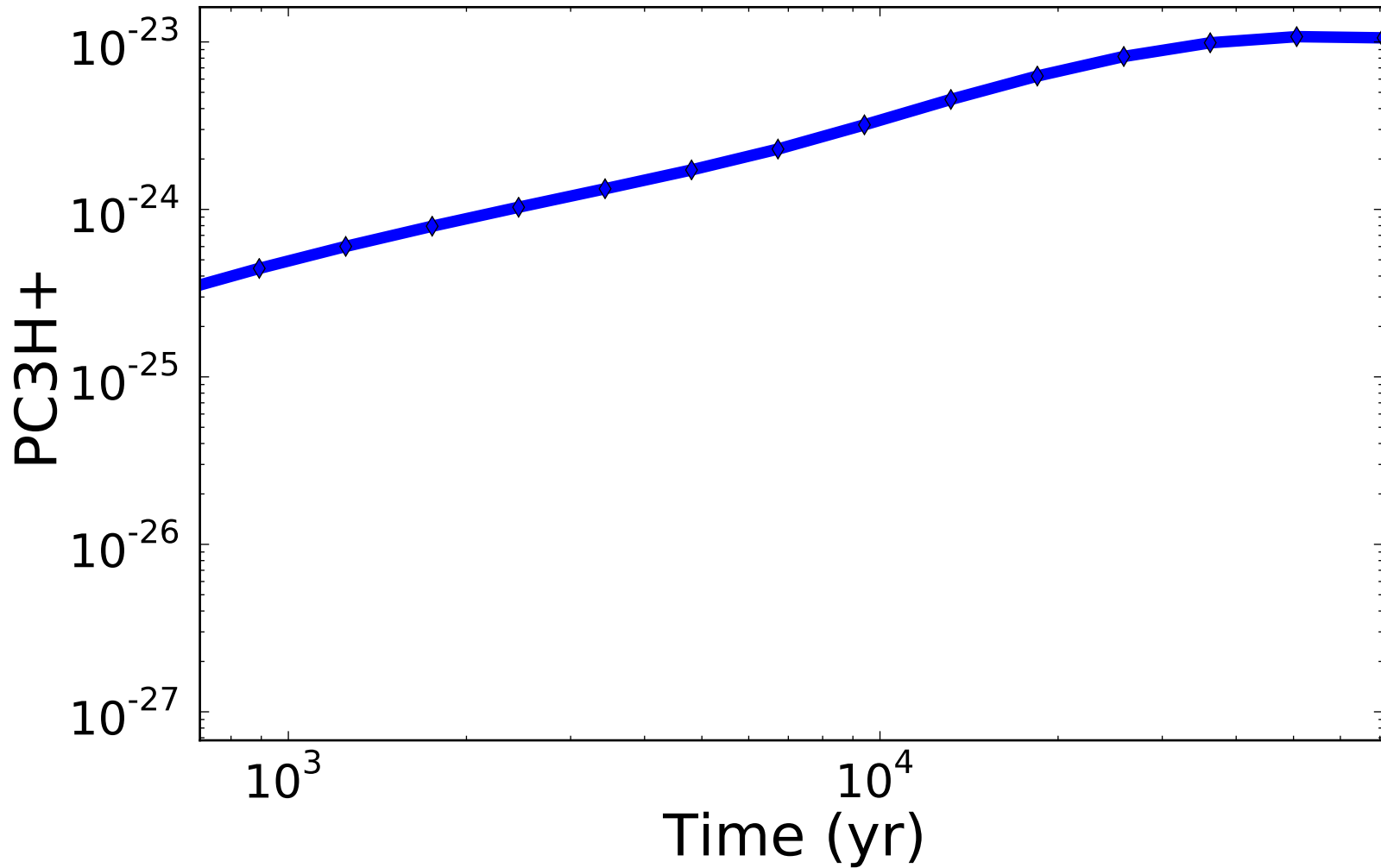
10^3

10^4

Time (yr)







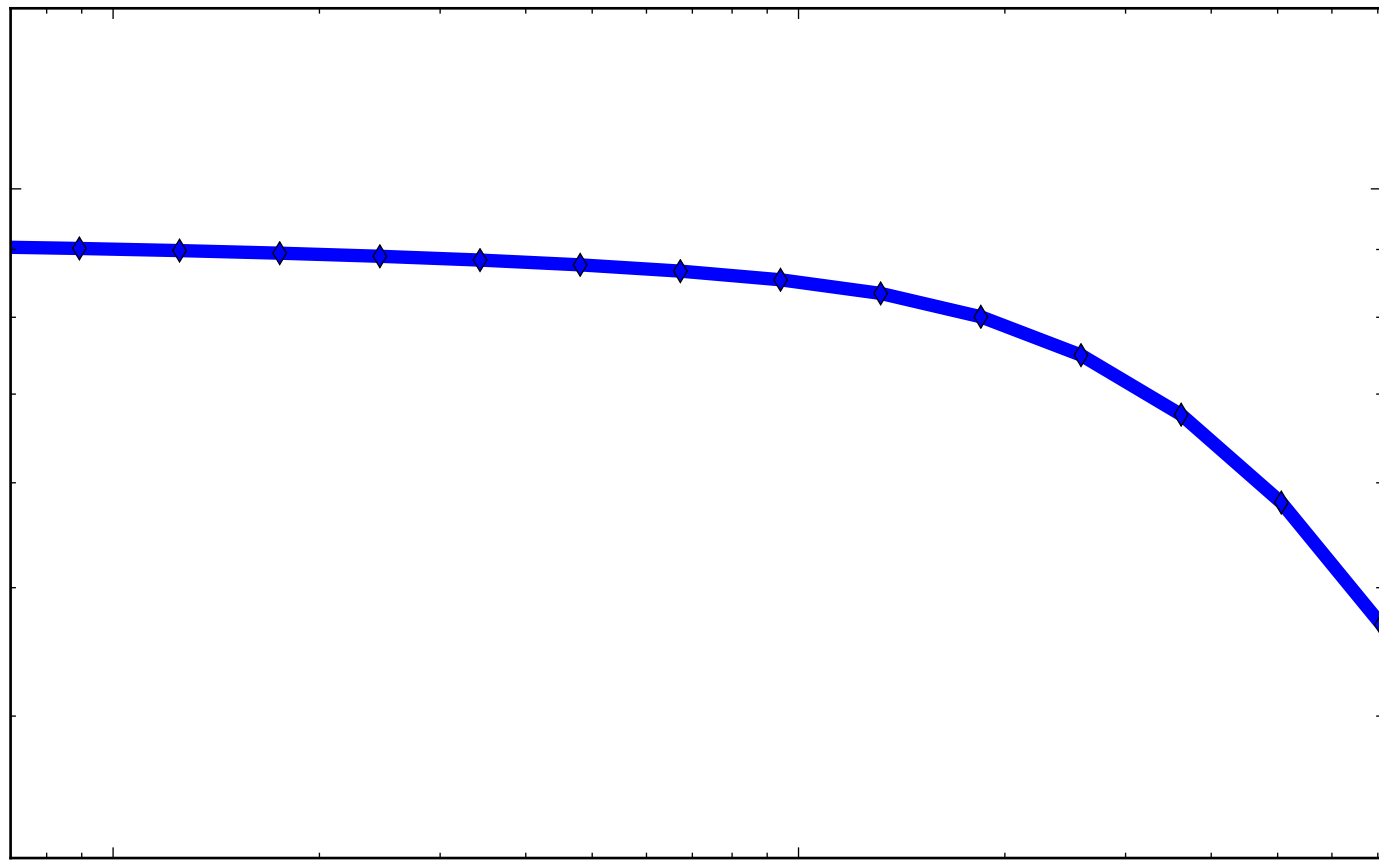
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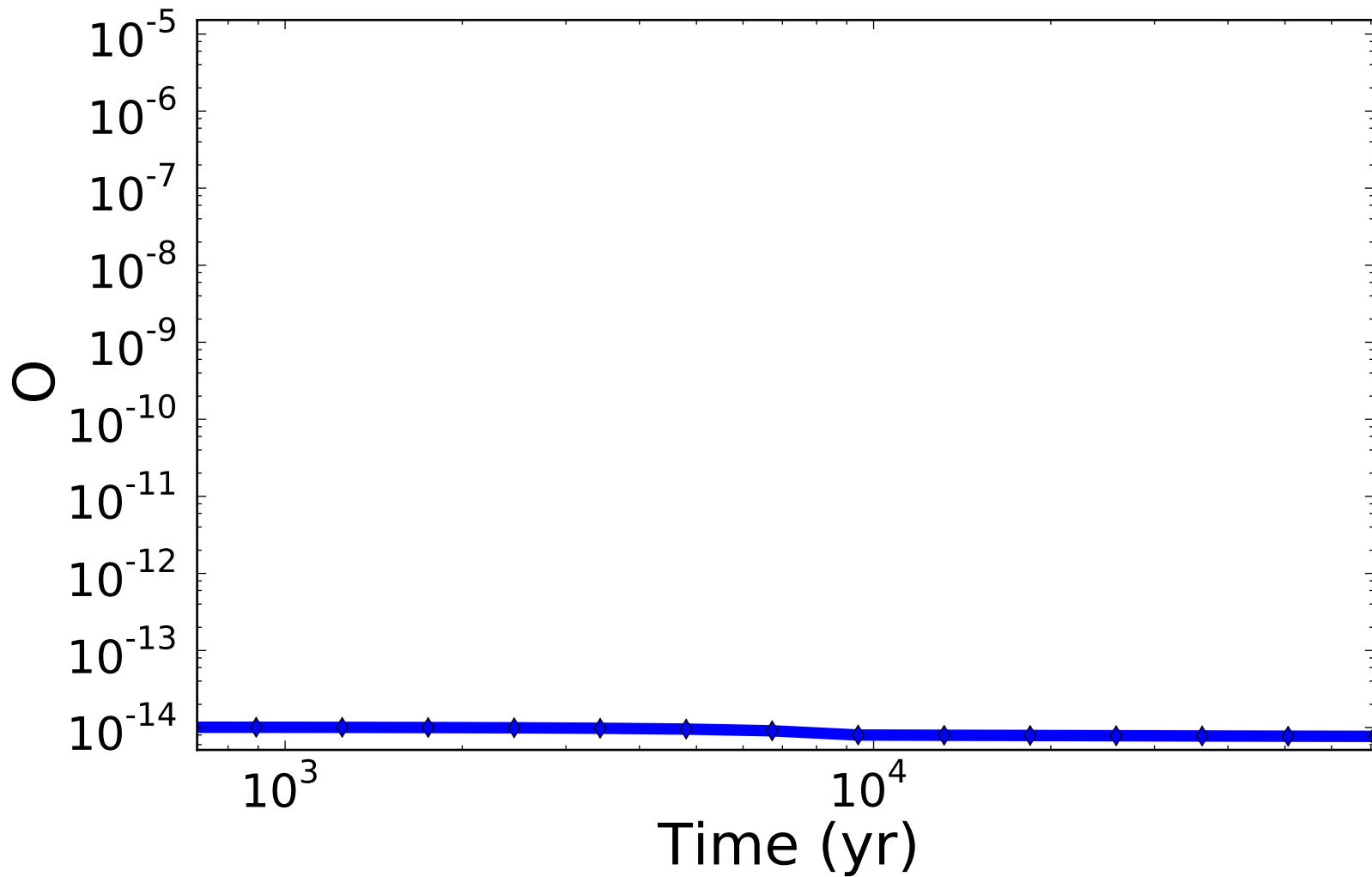
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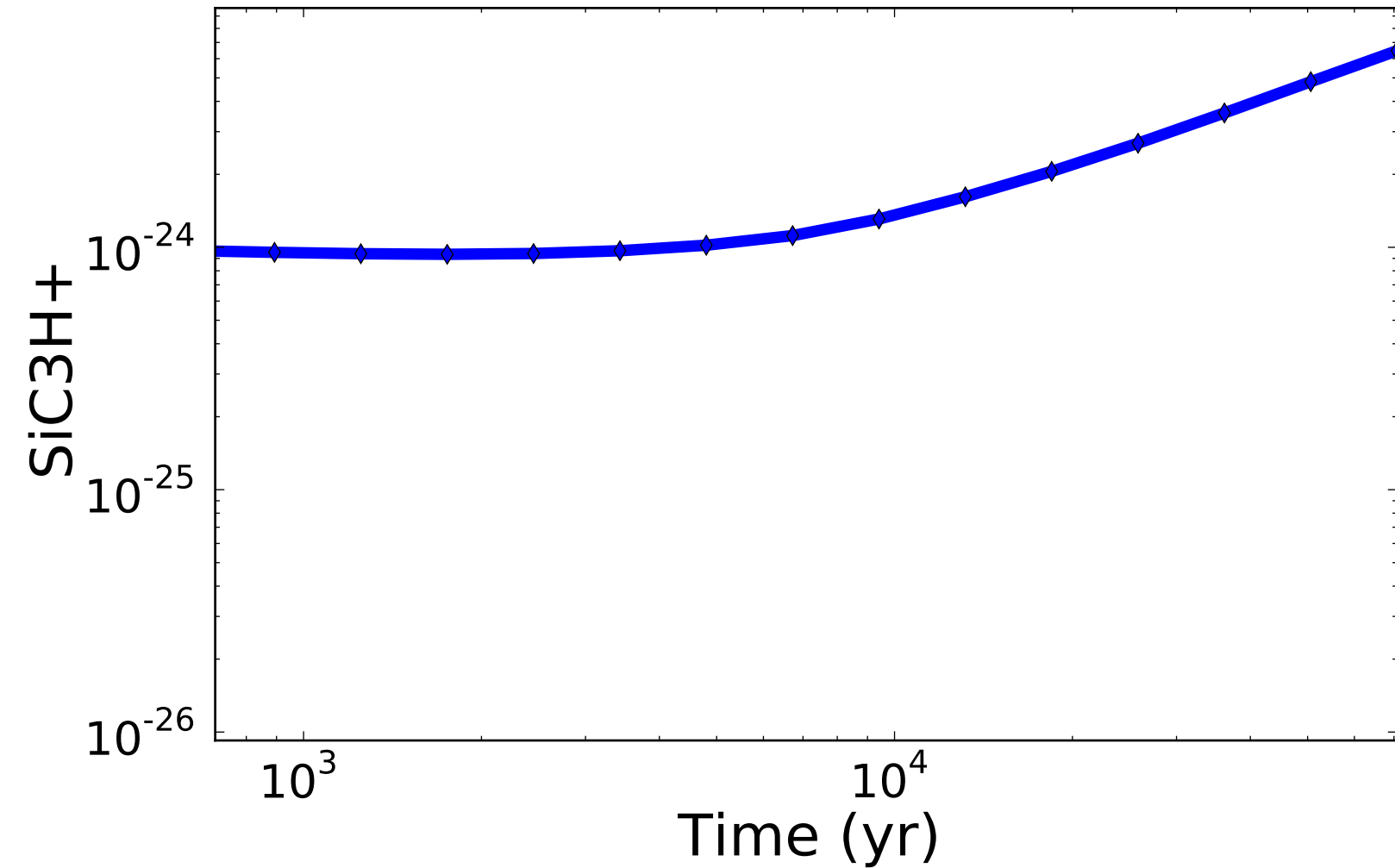
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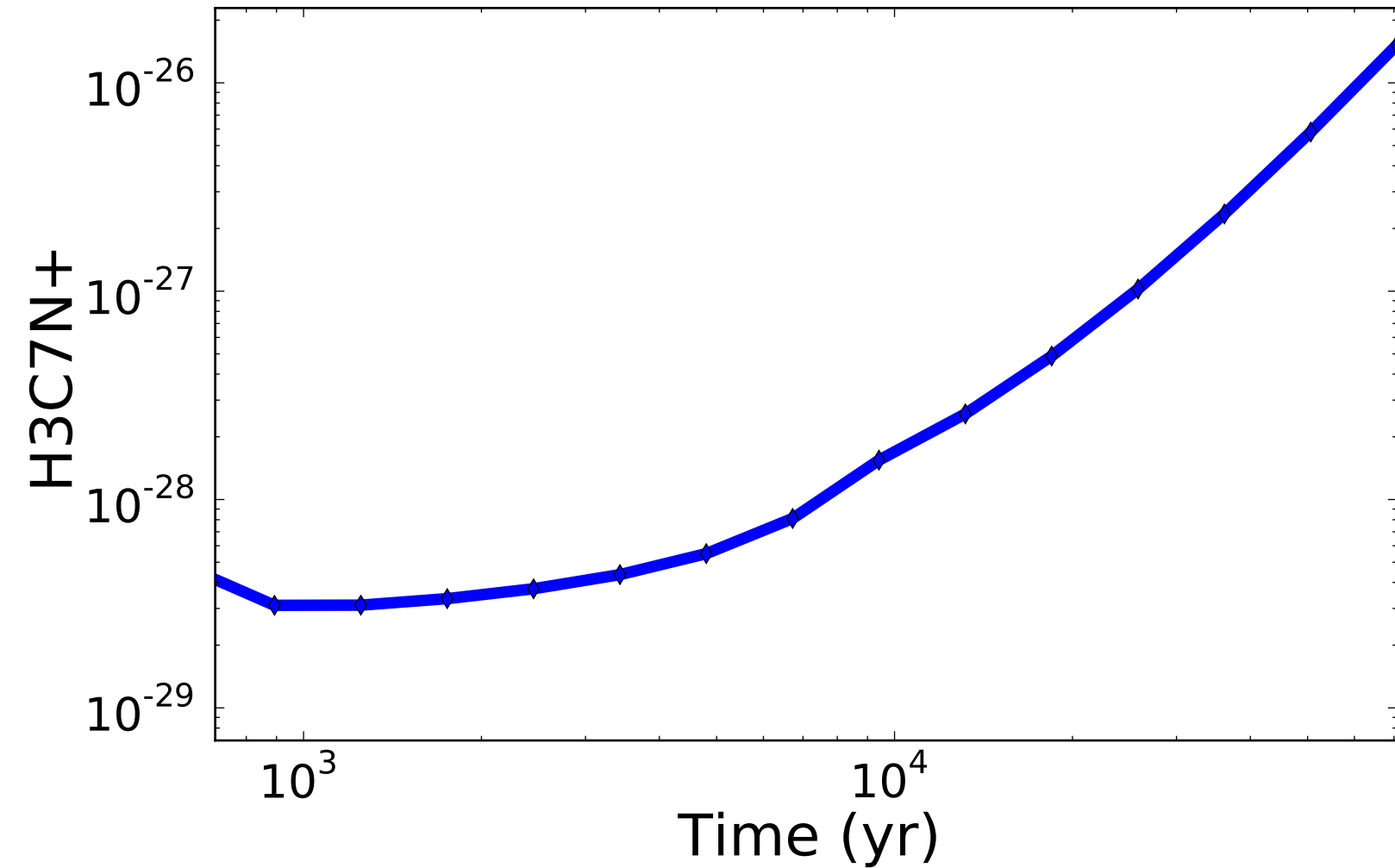
10^4

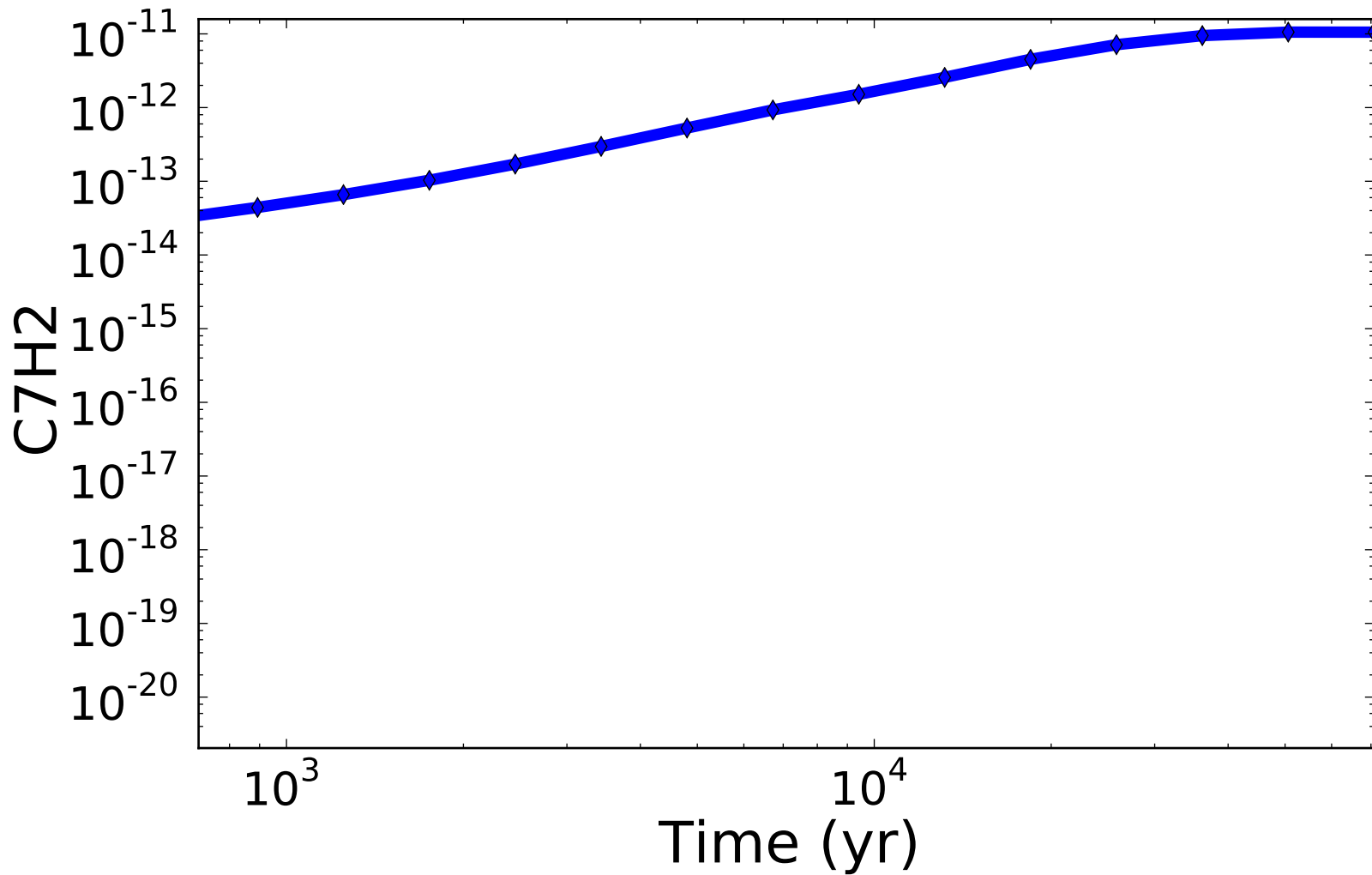
Time (yr)

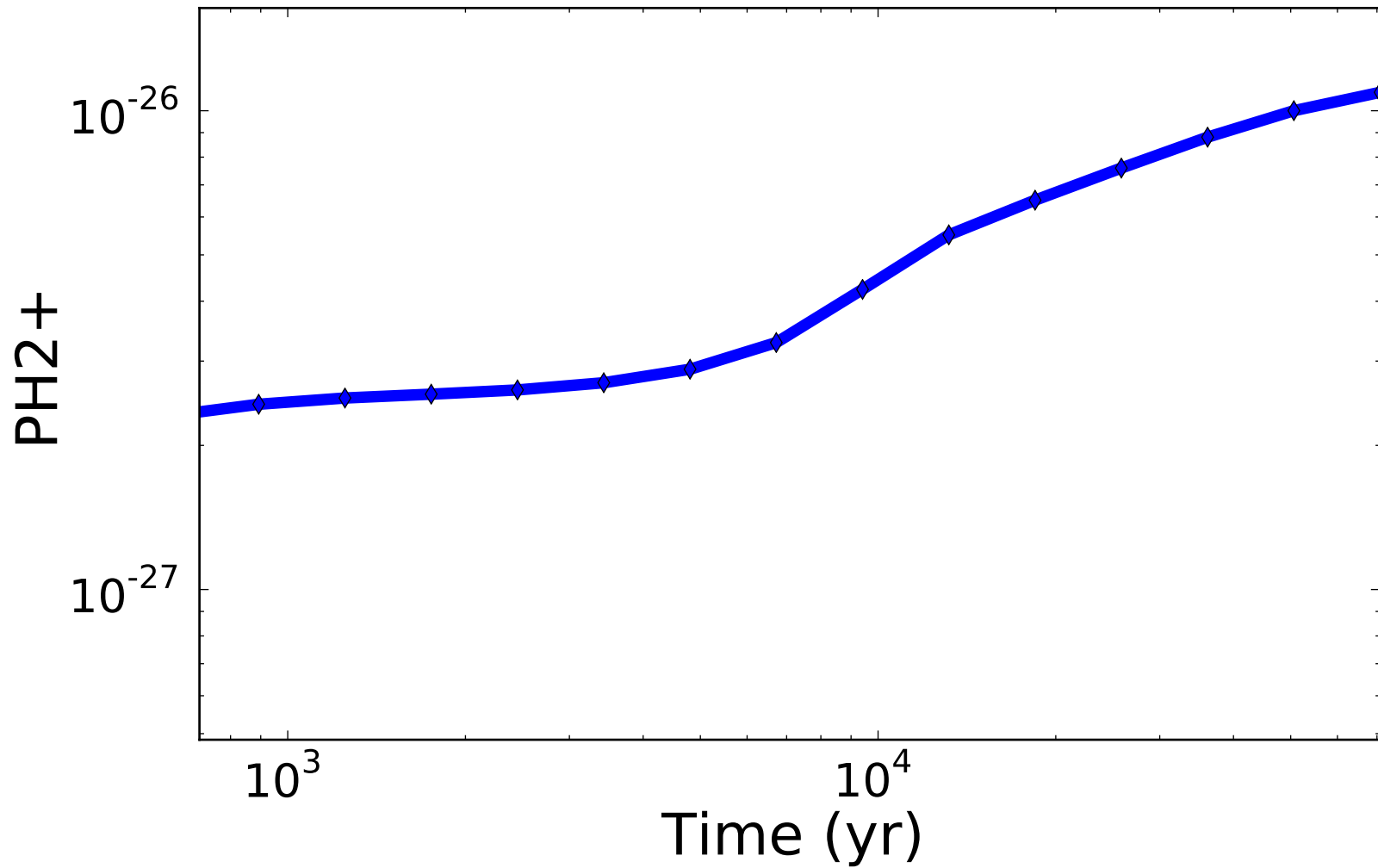












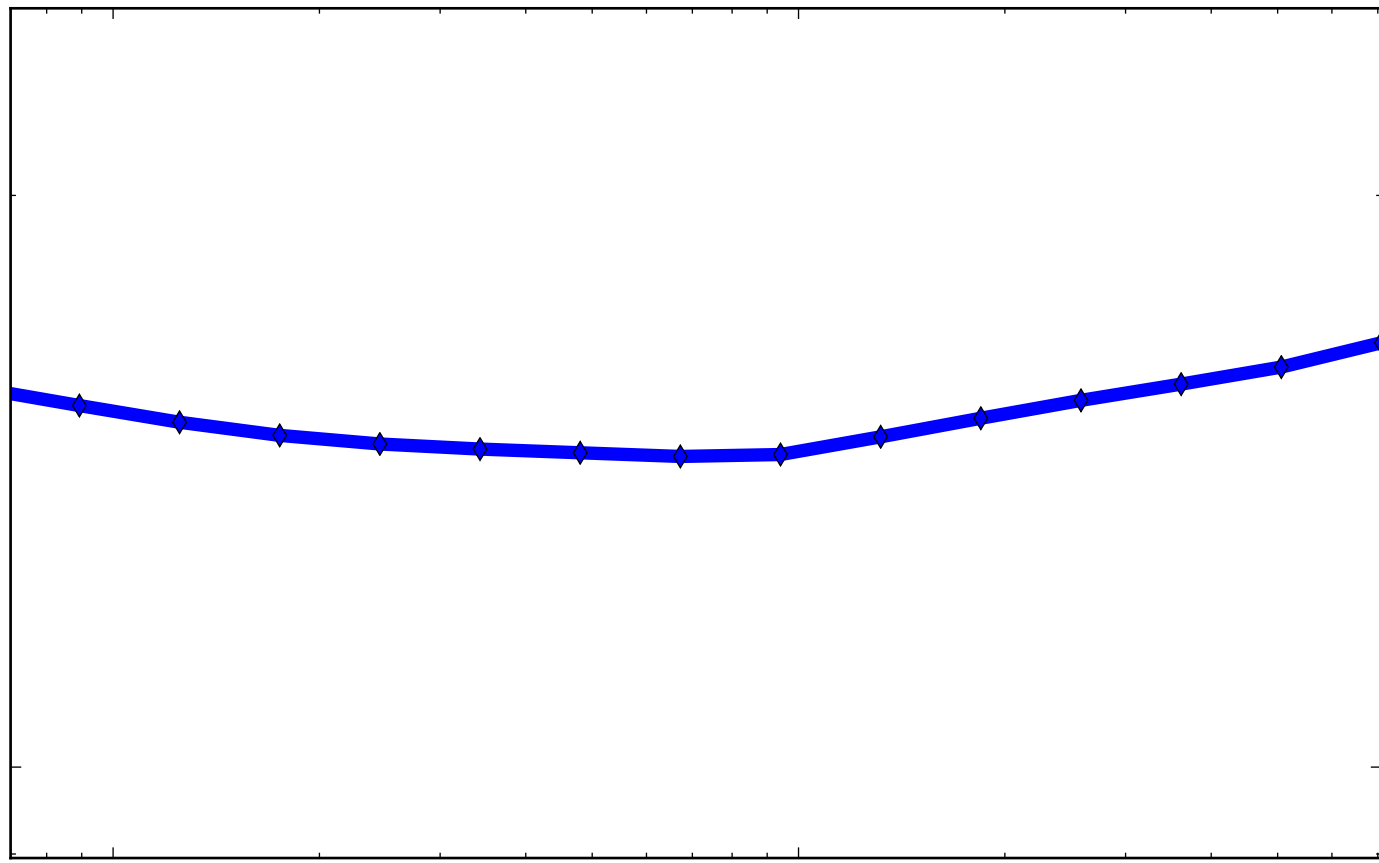
C2H2+

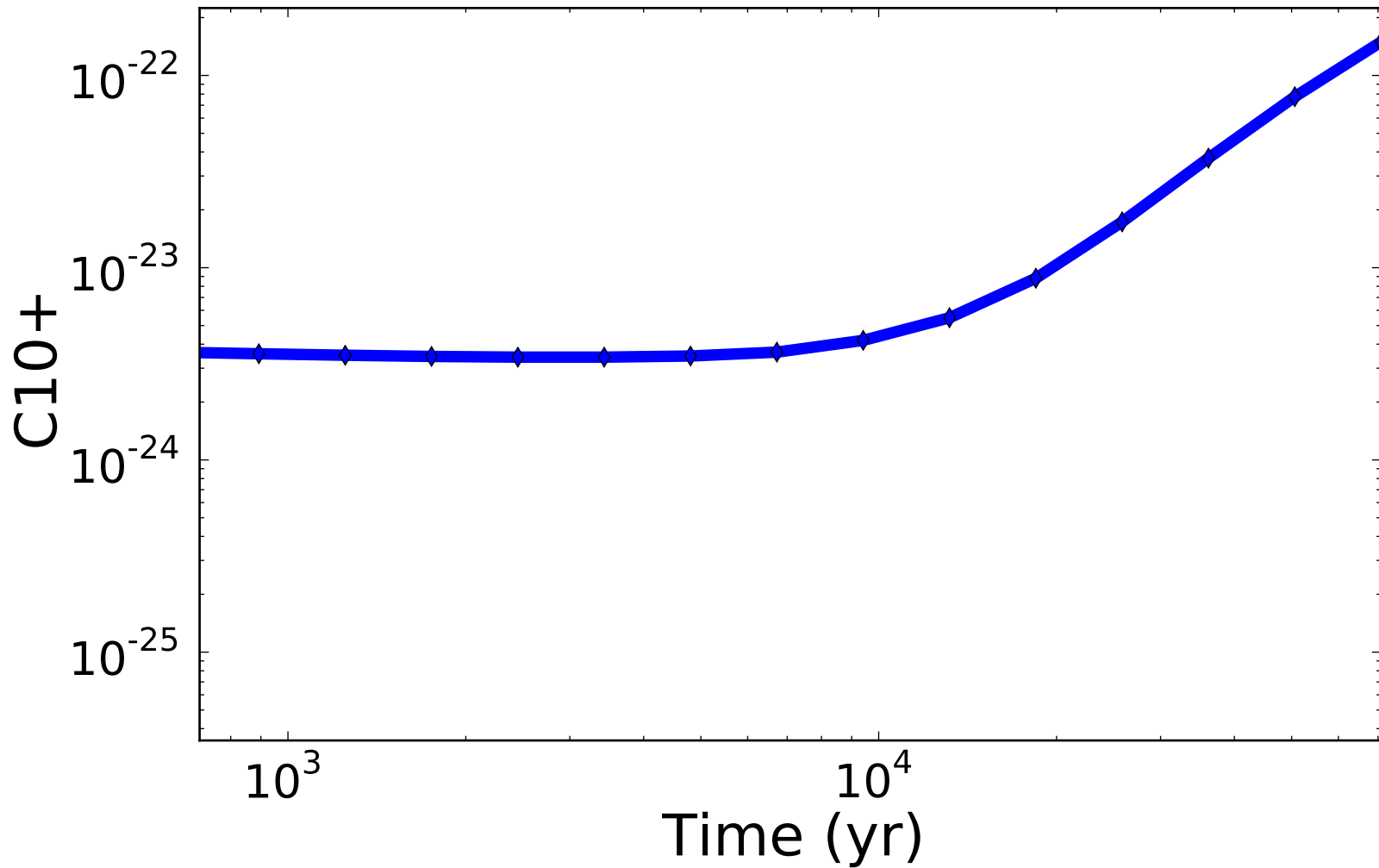
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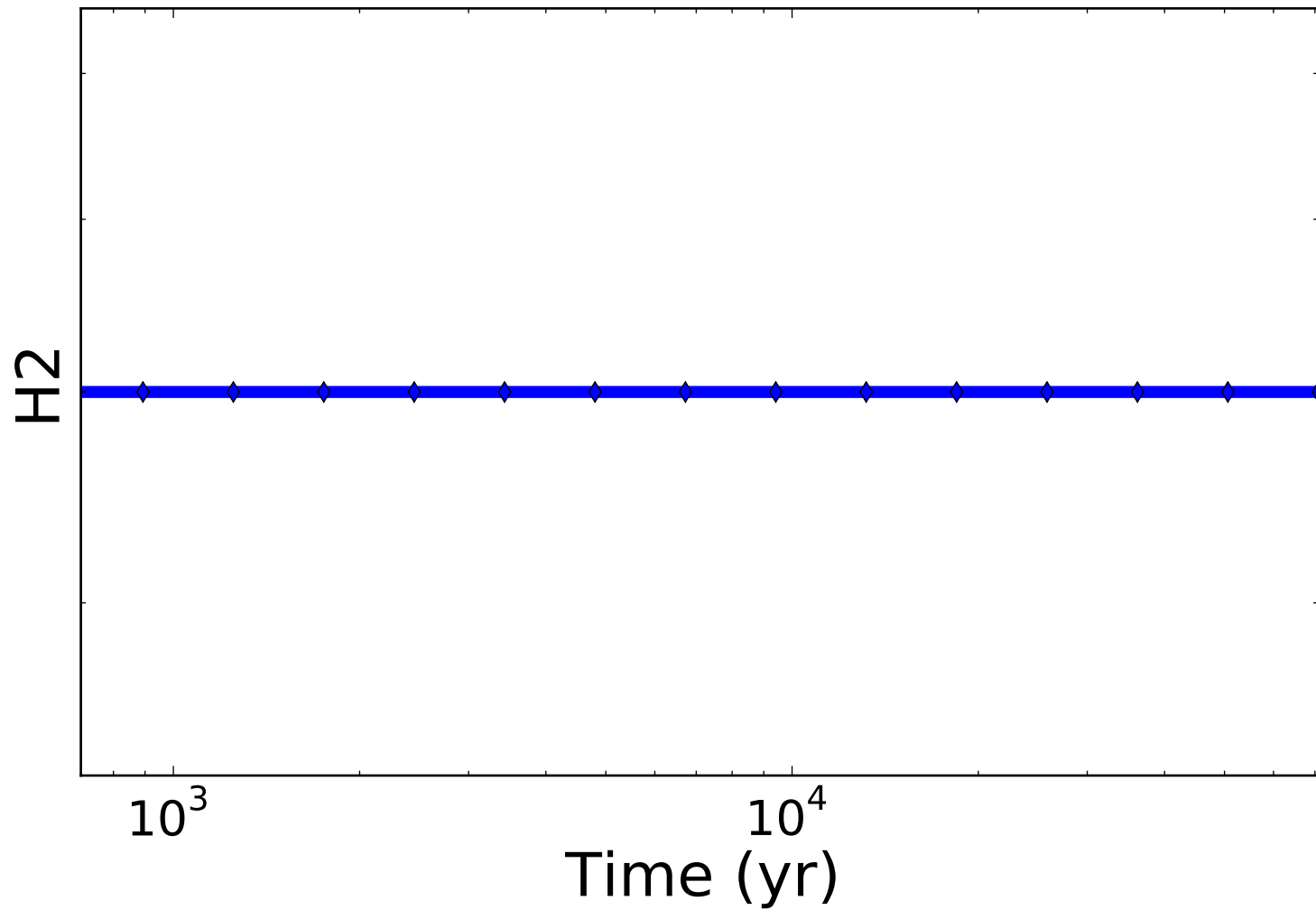
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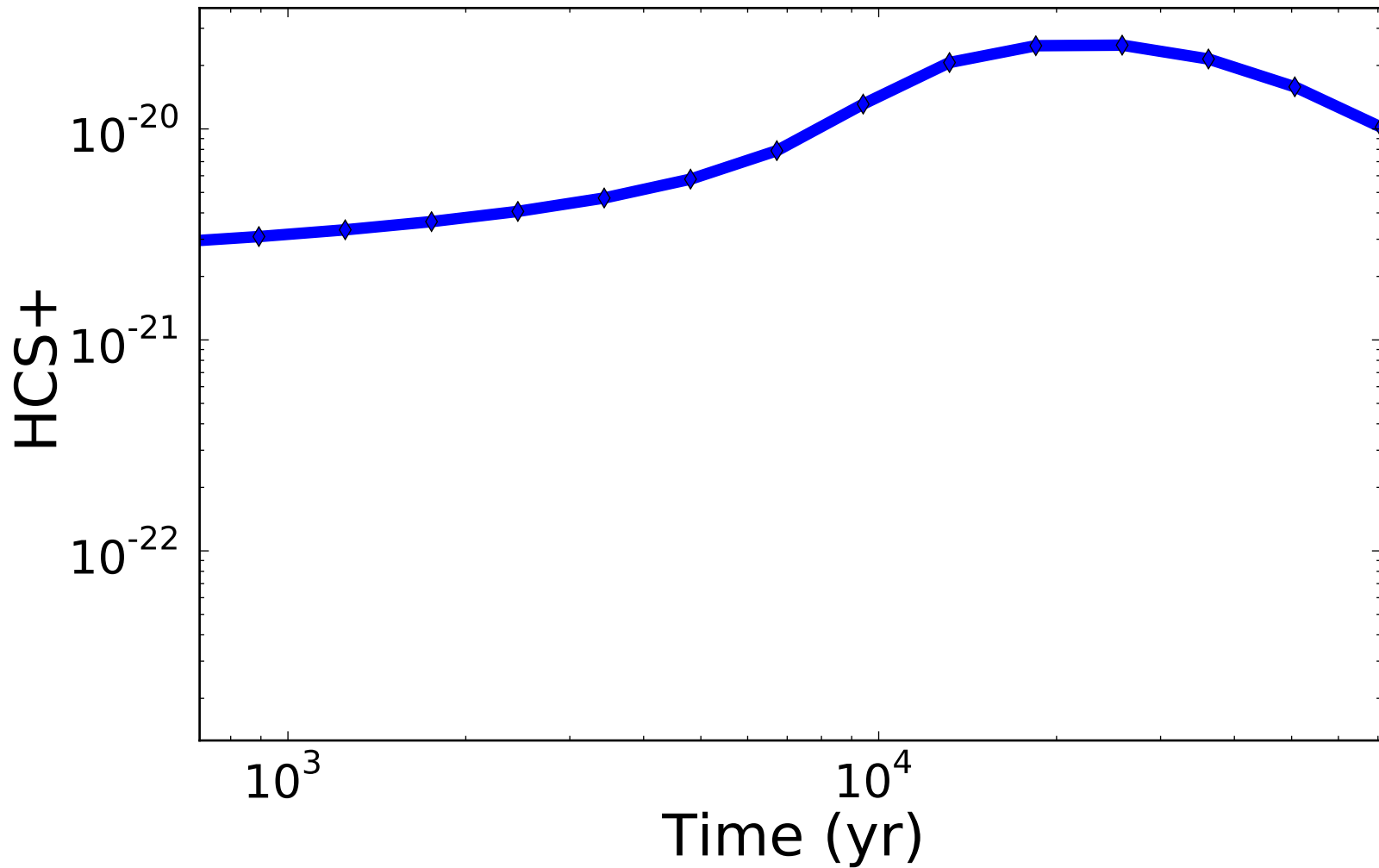
10^4

Time (yr)









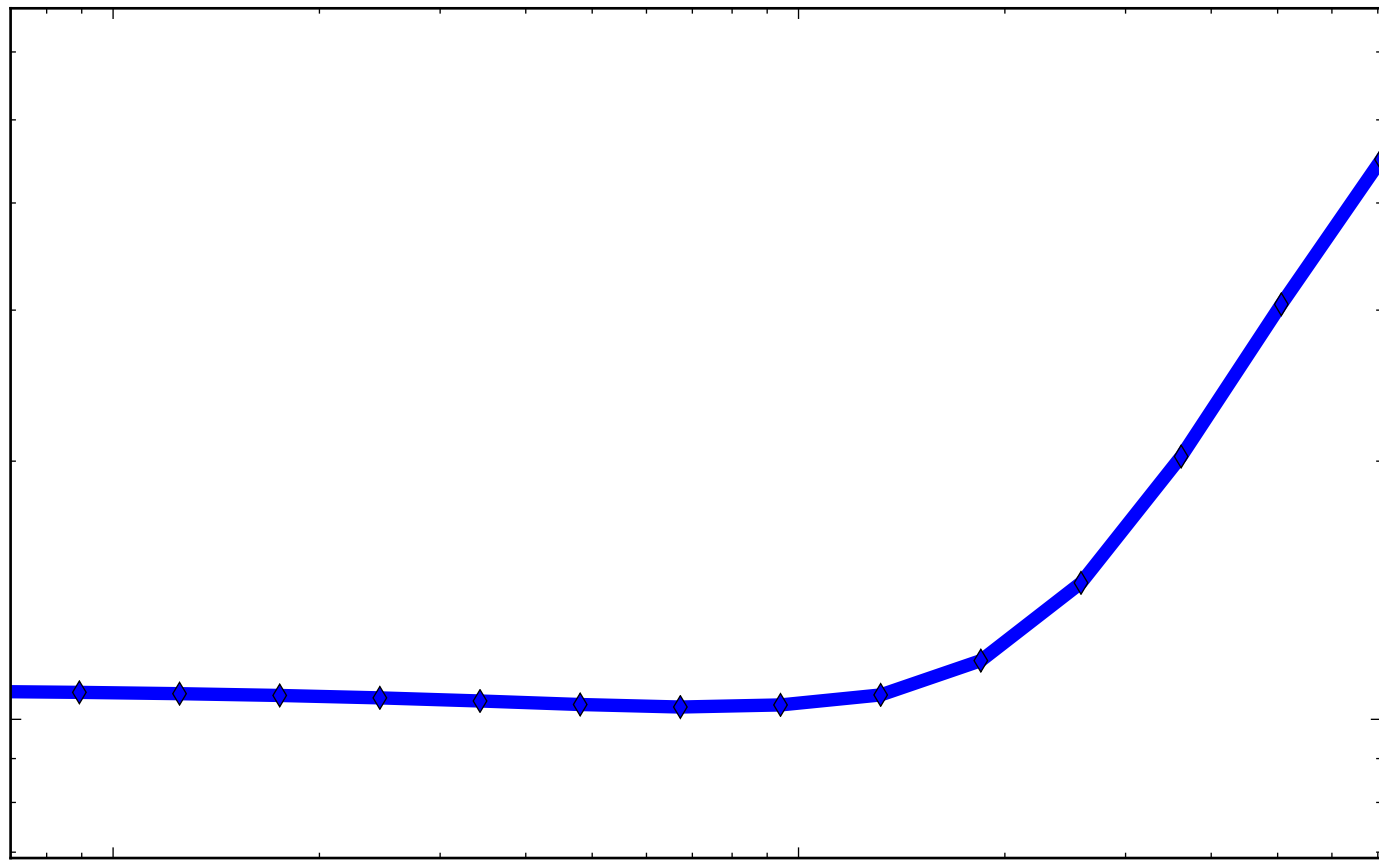
C6H6

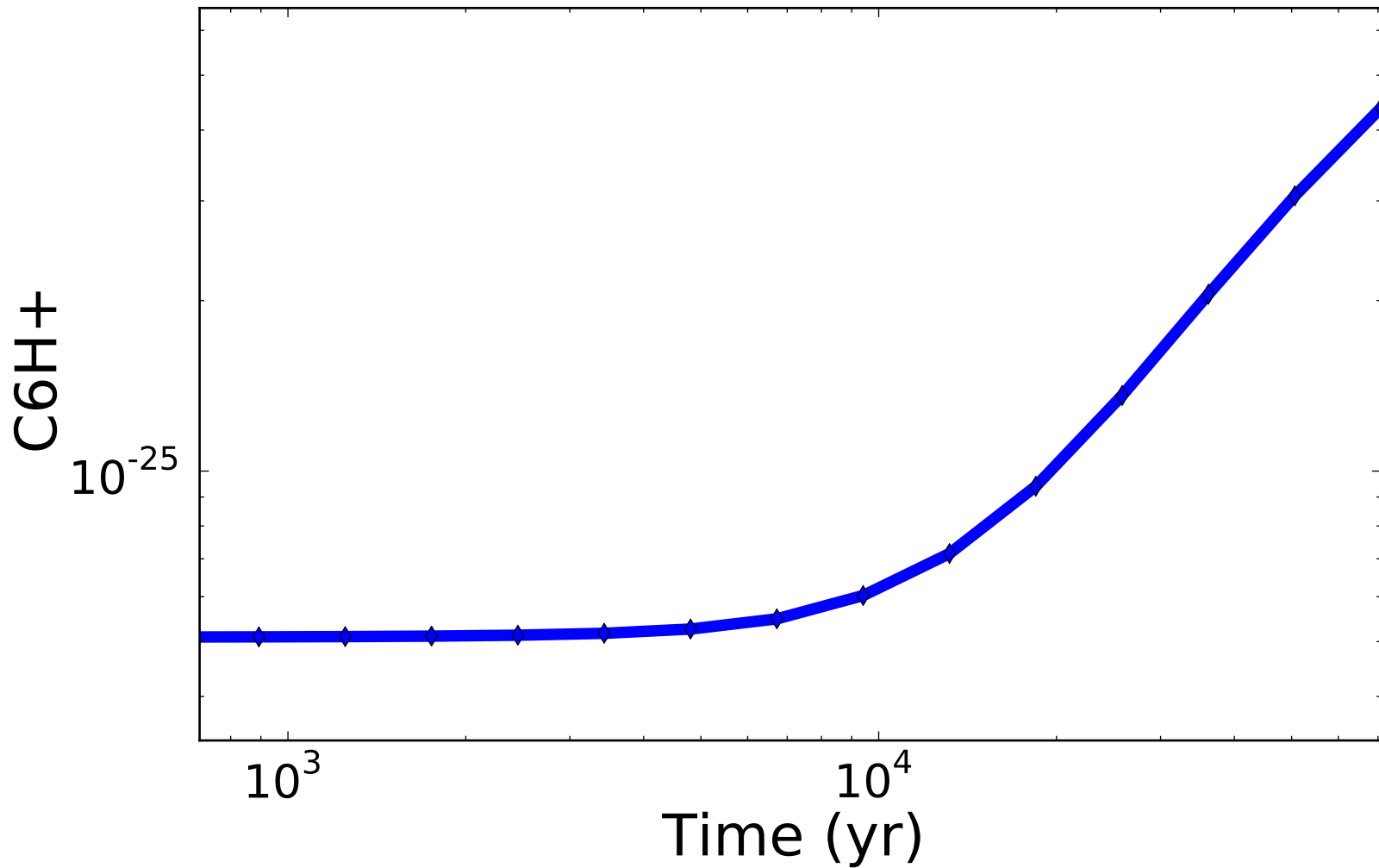
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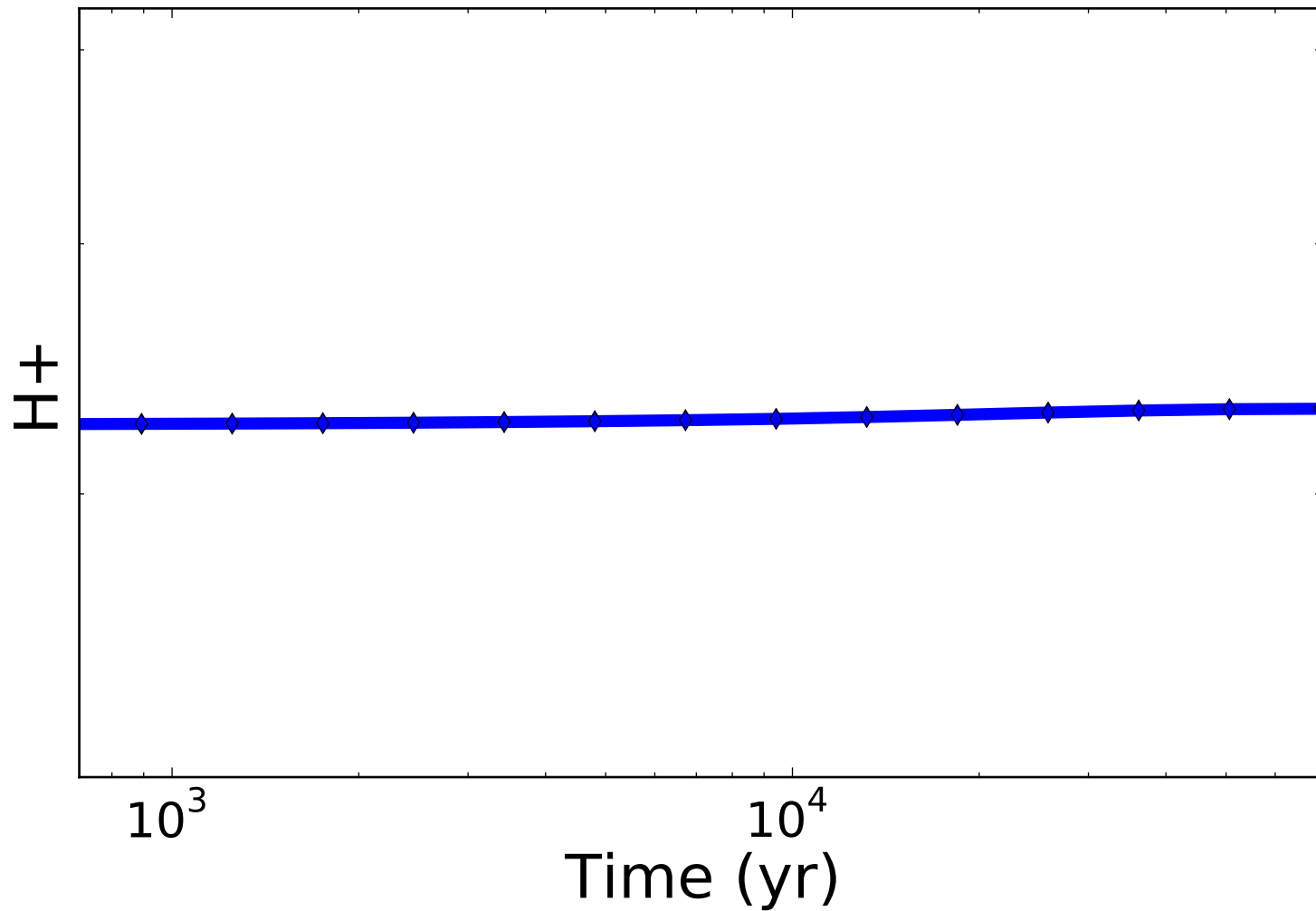
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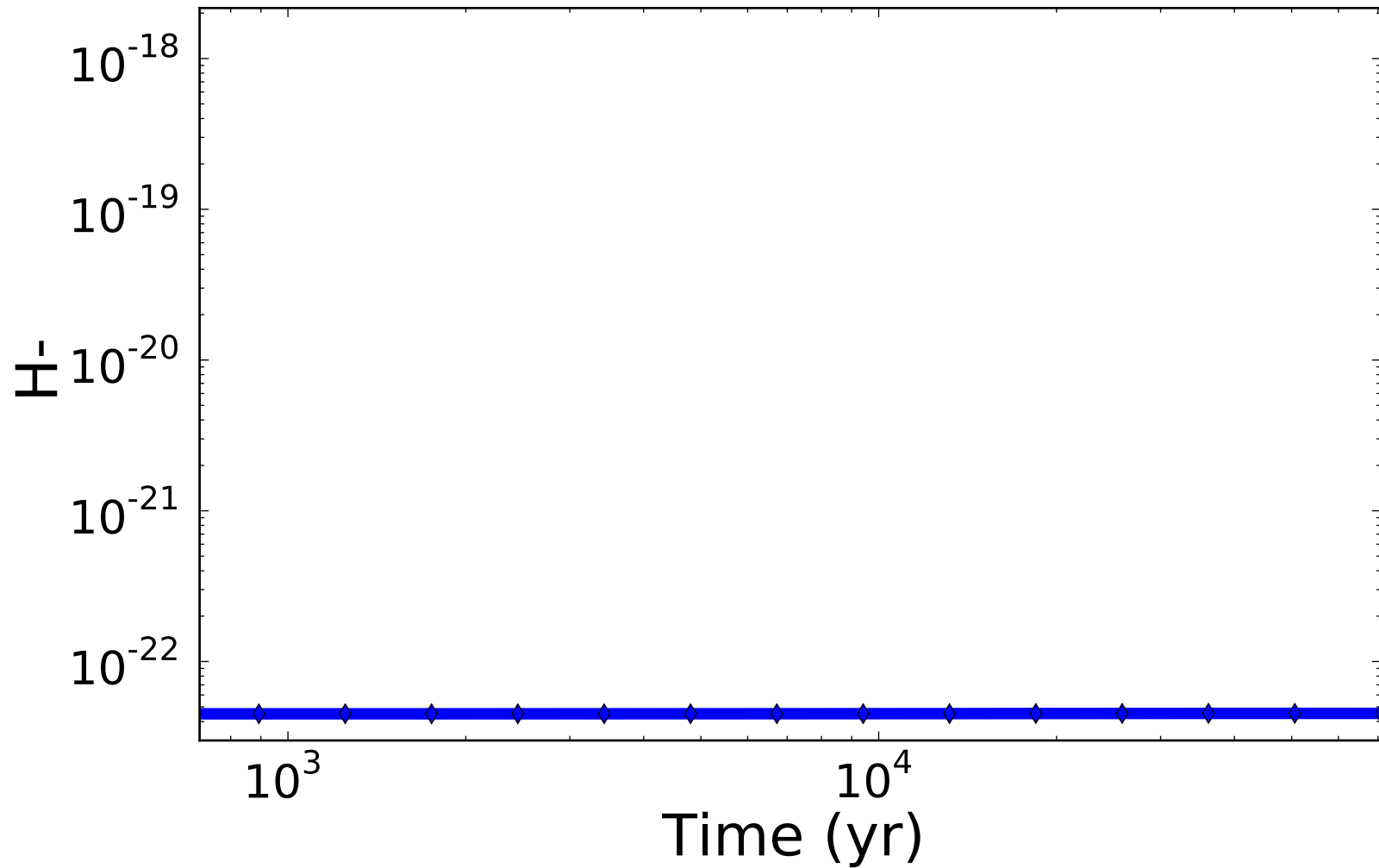
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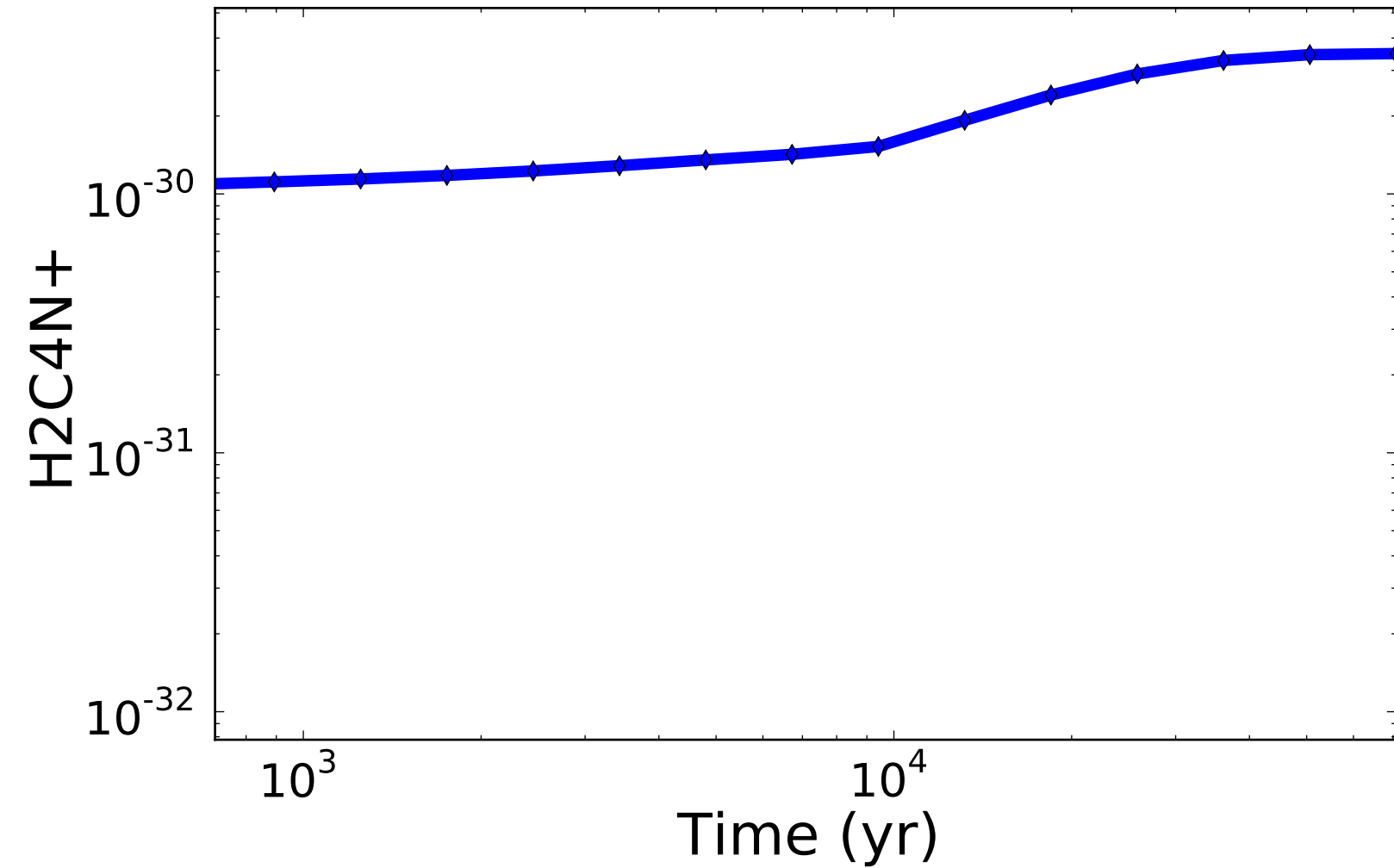
Time (yr)

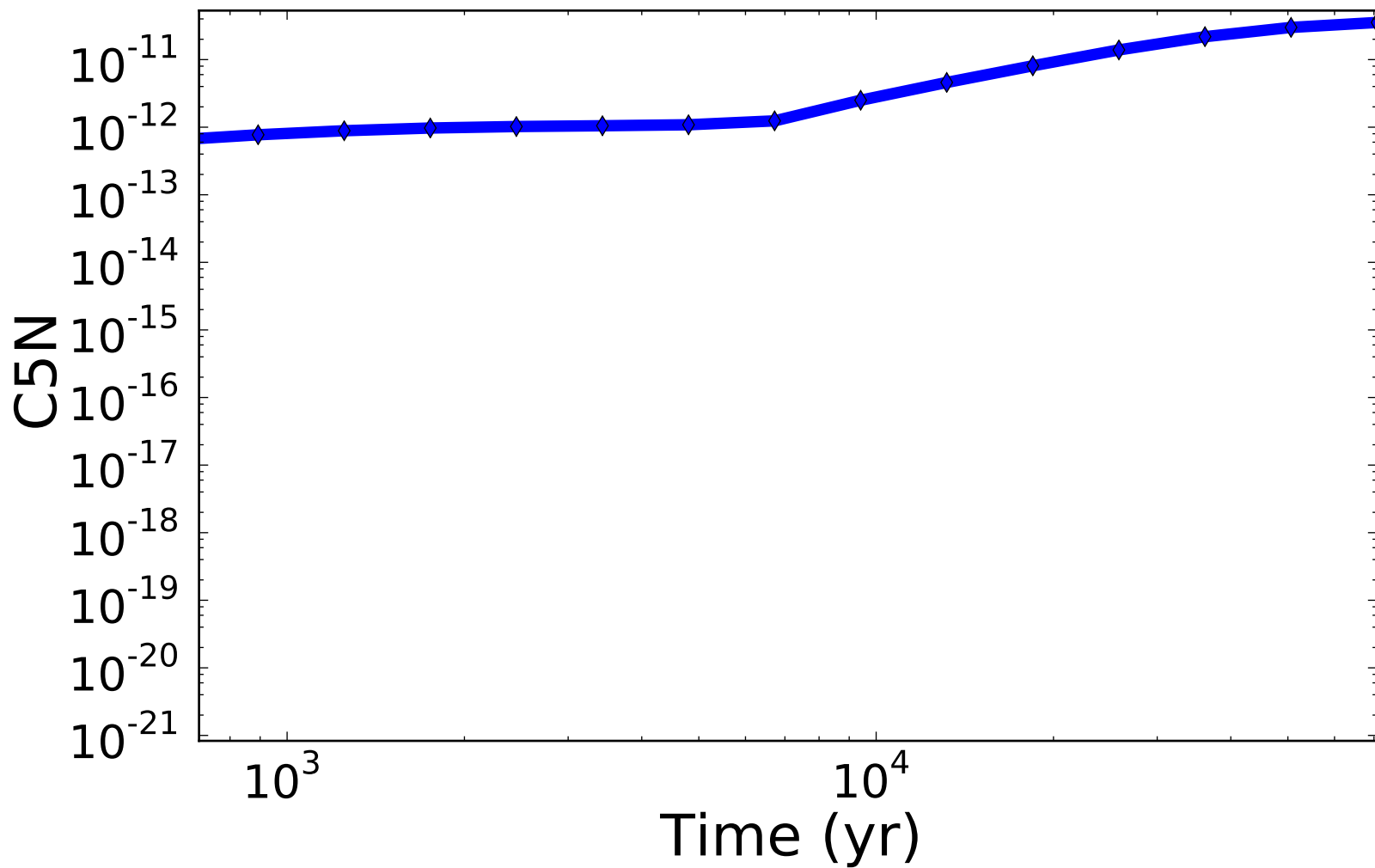


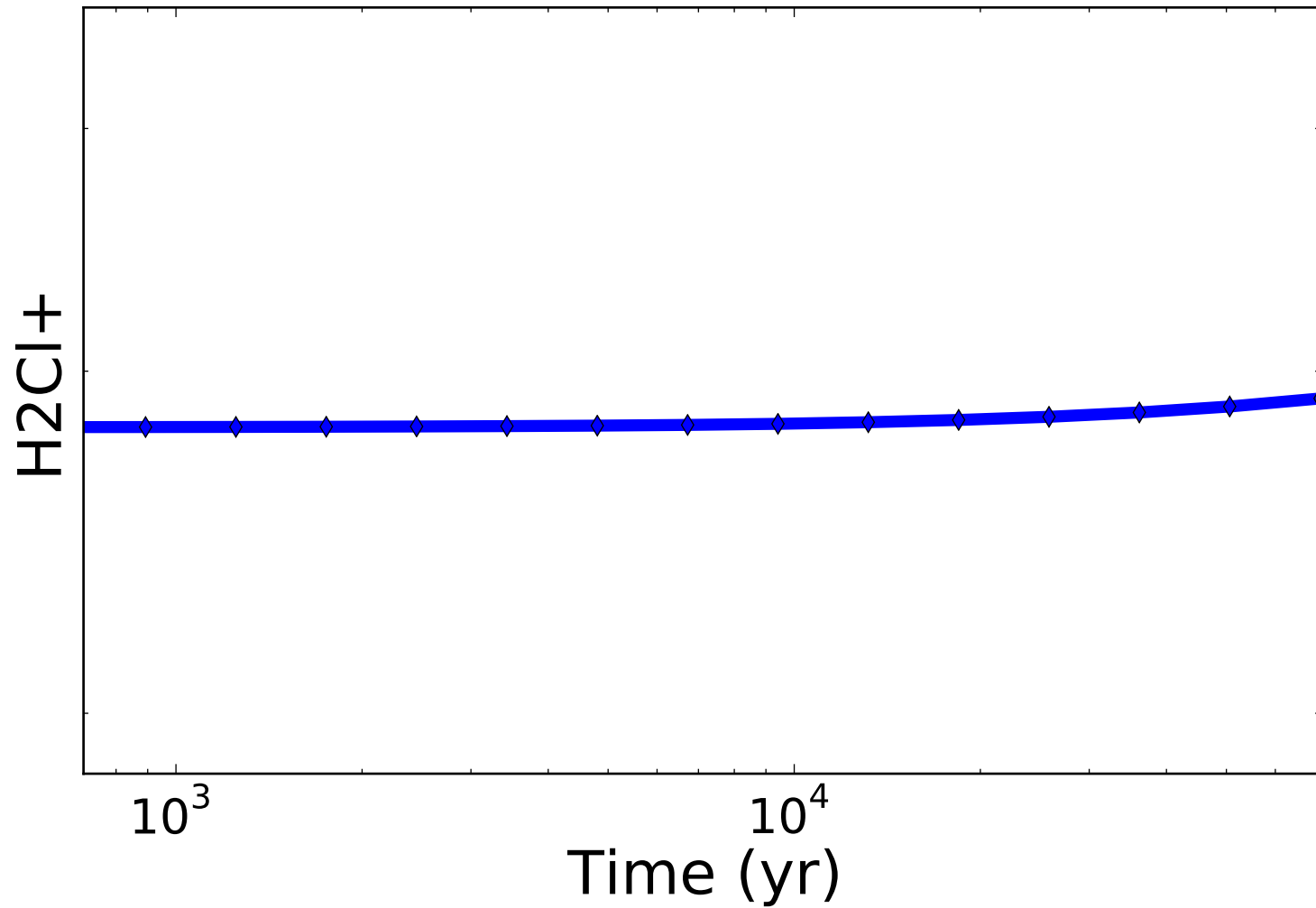


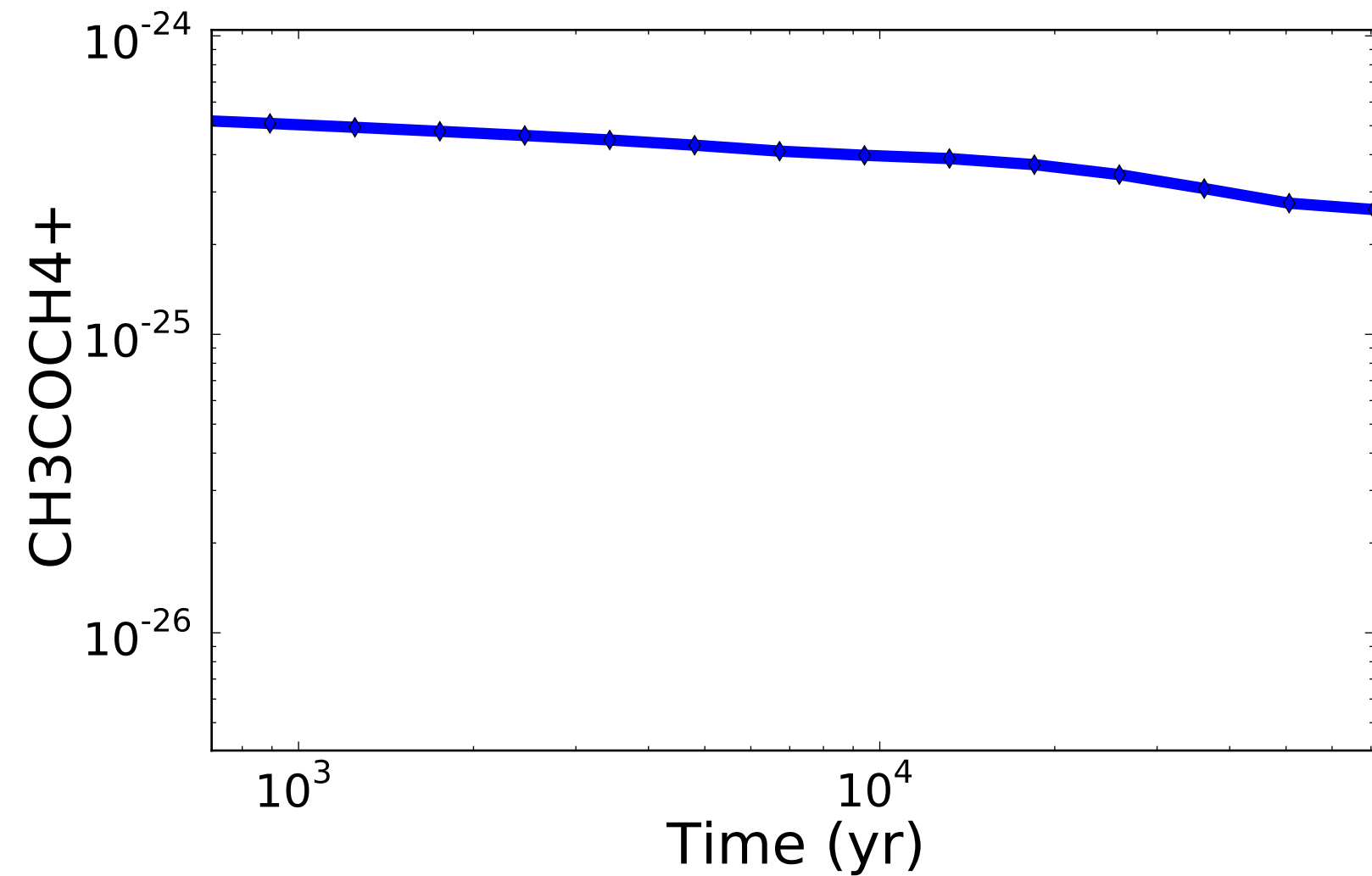


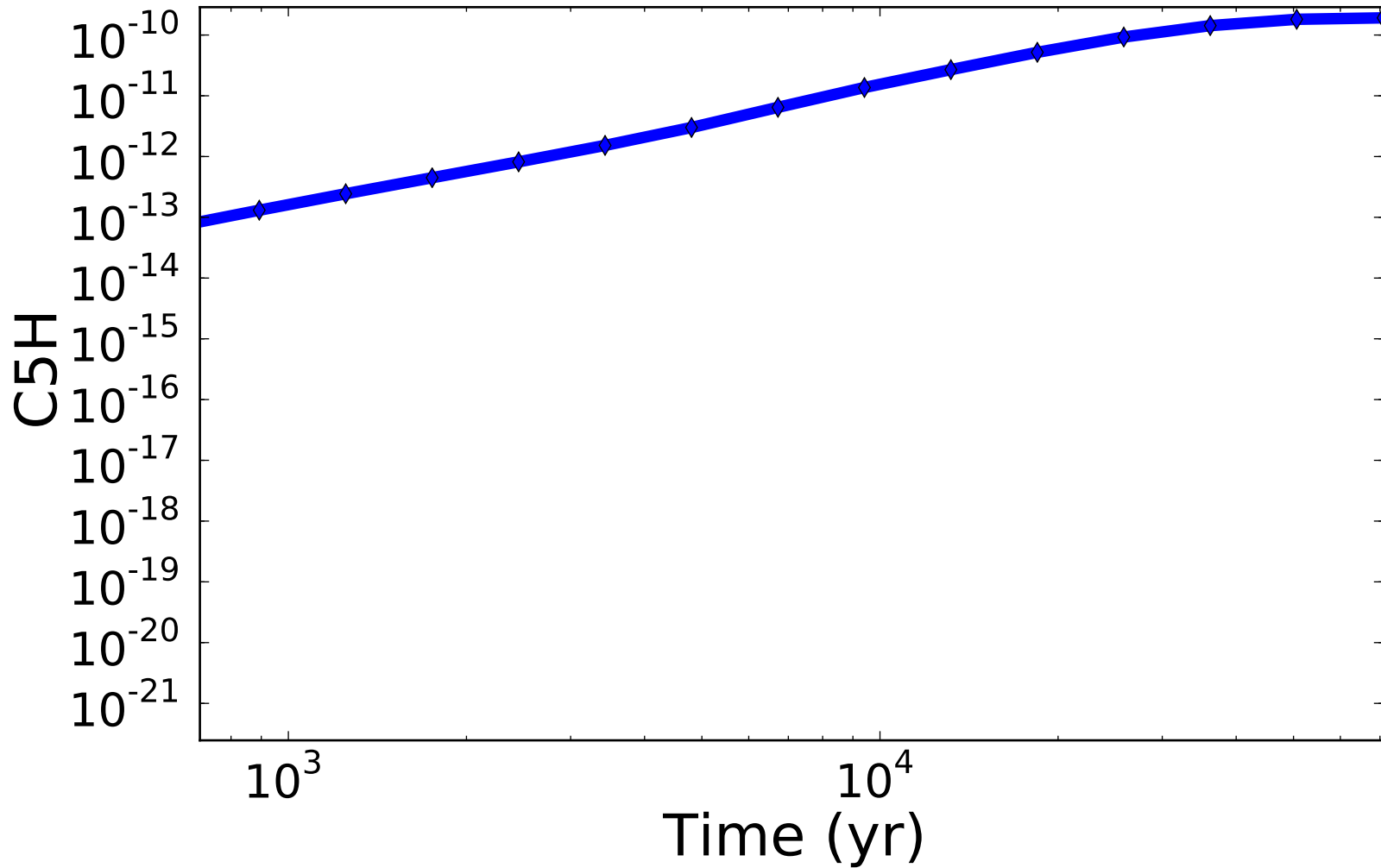












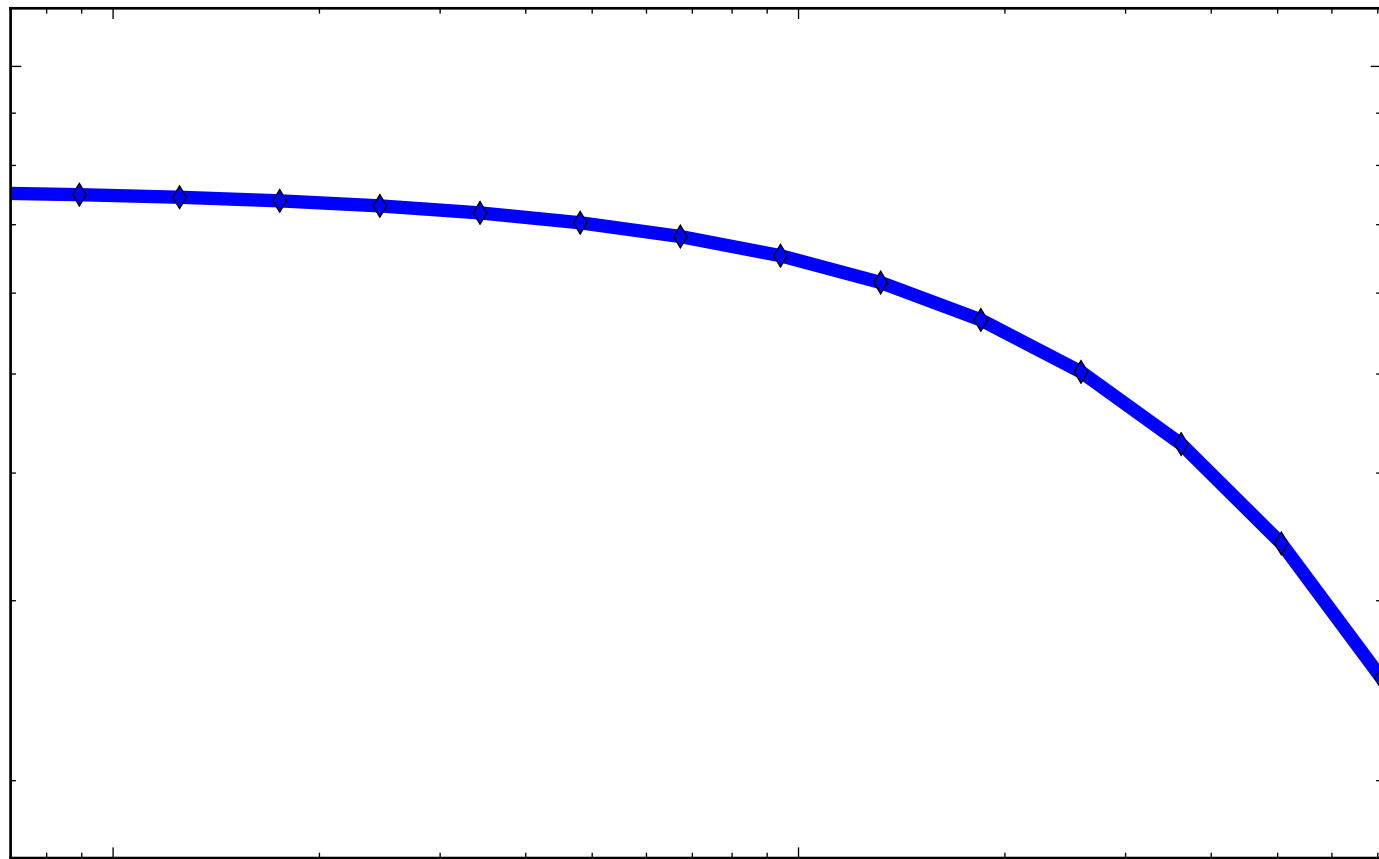
H₂SiO

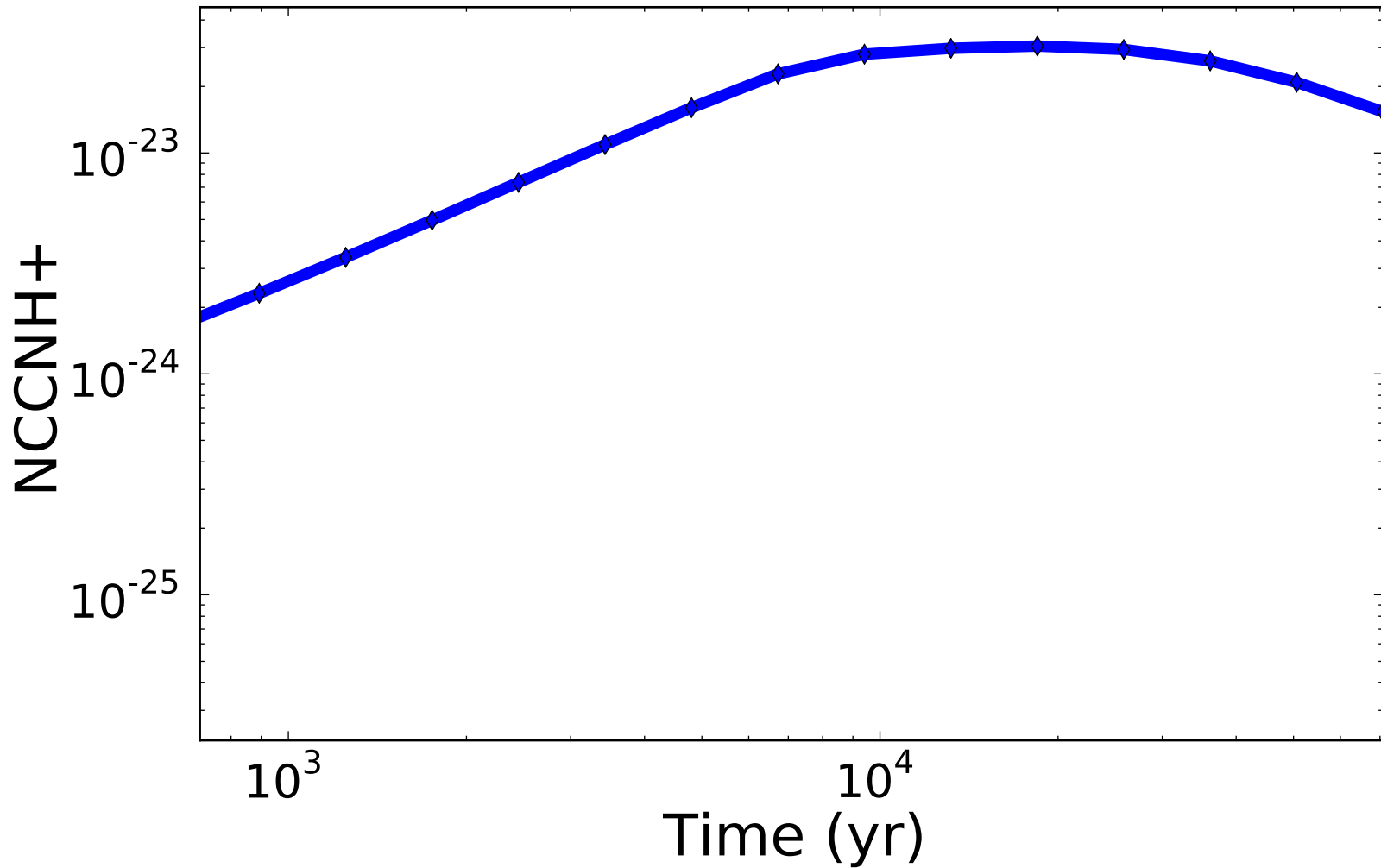
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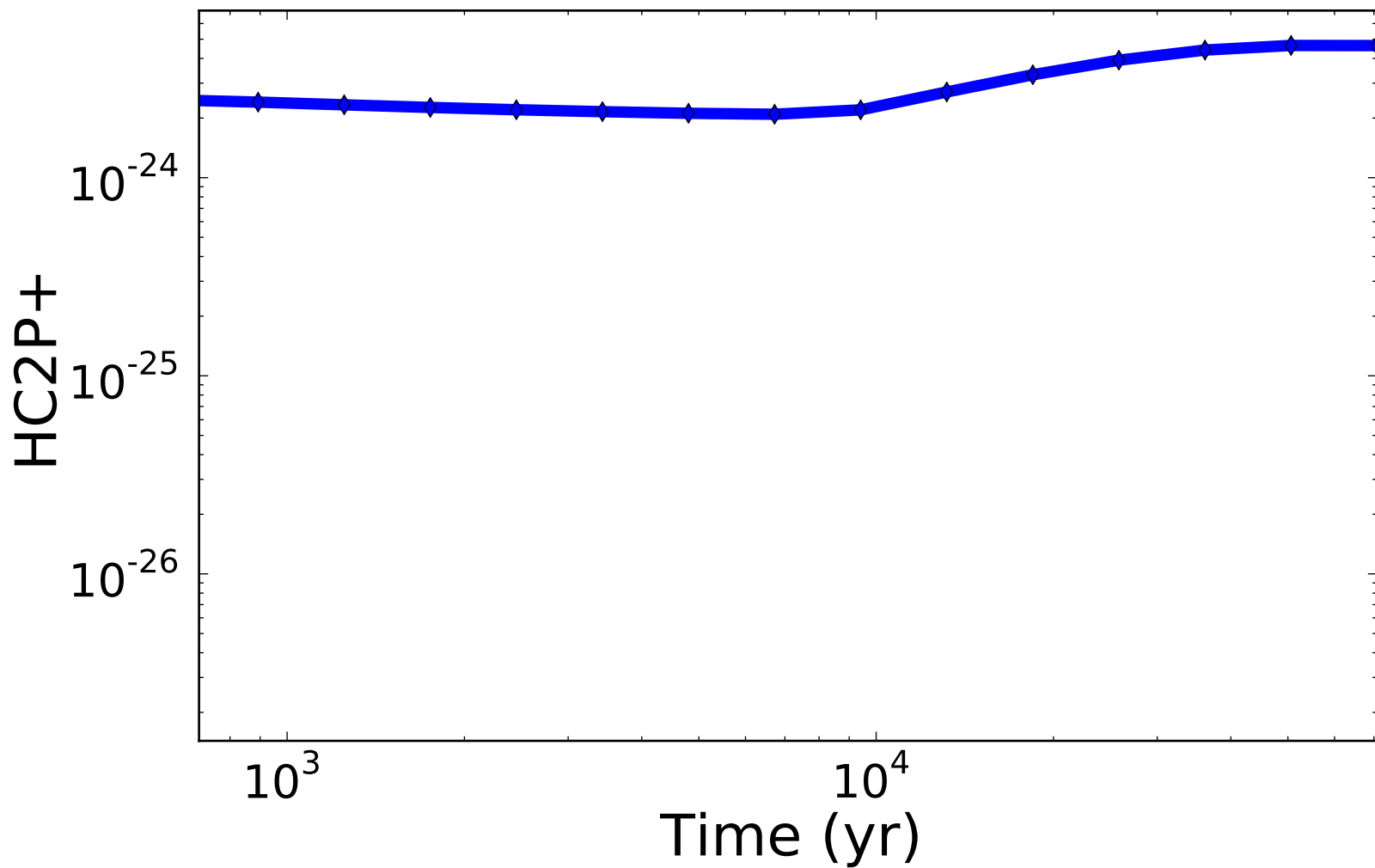
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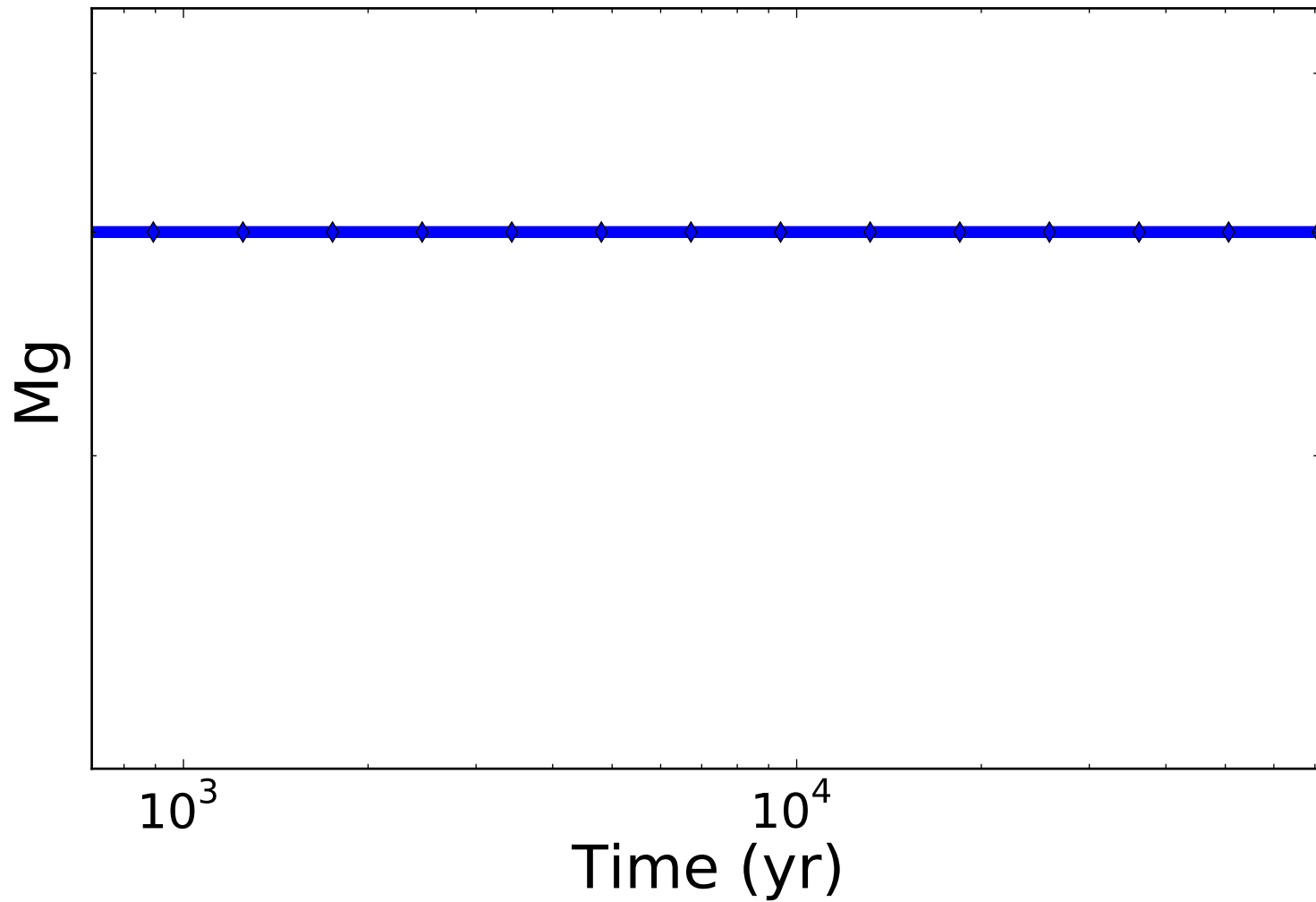
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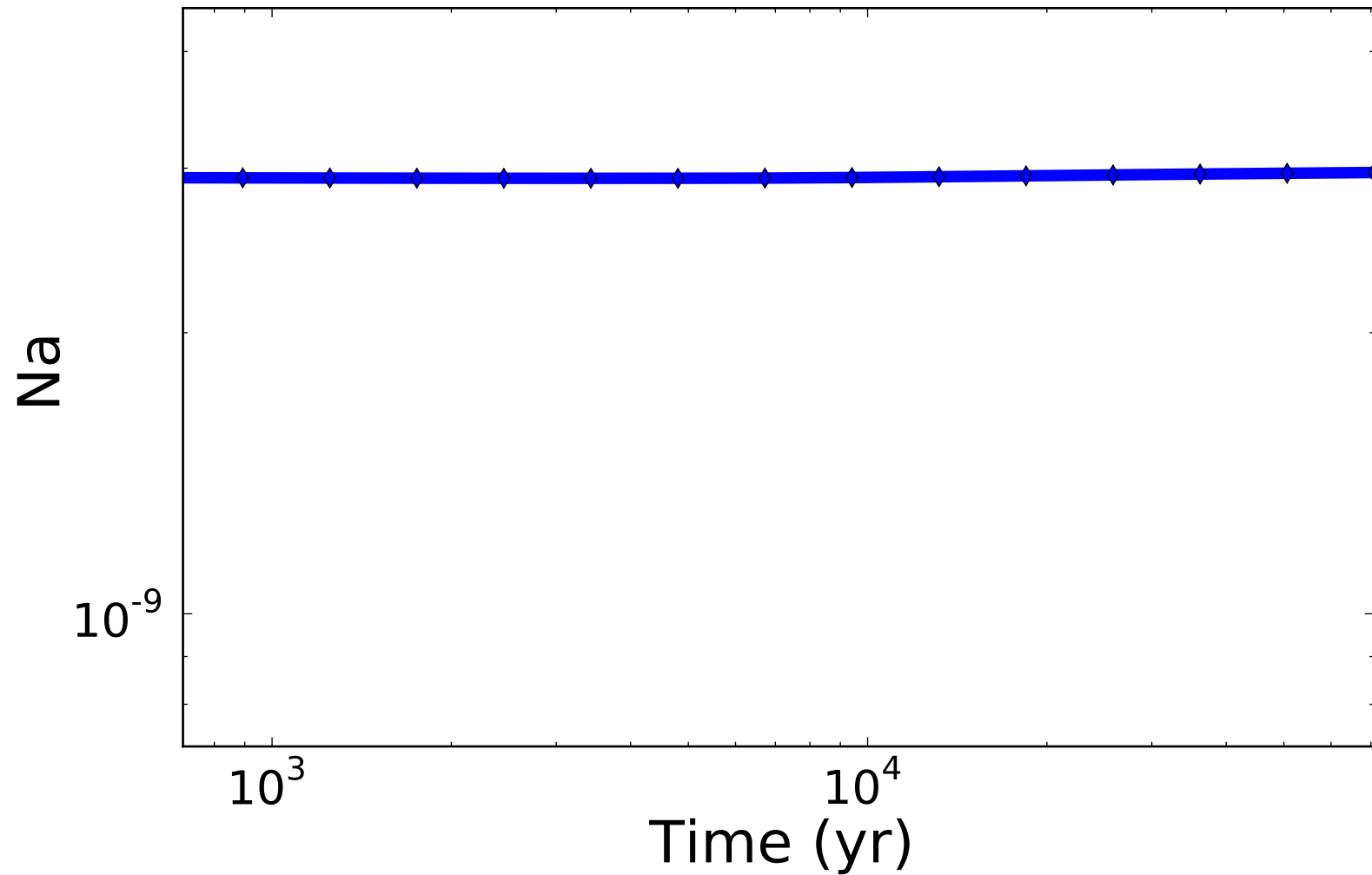
Time (yr)

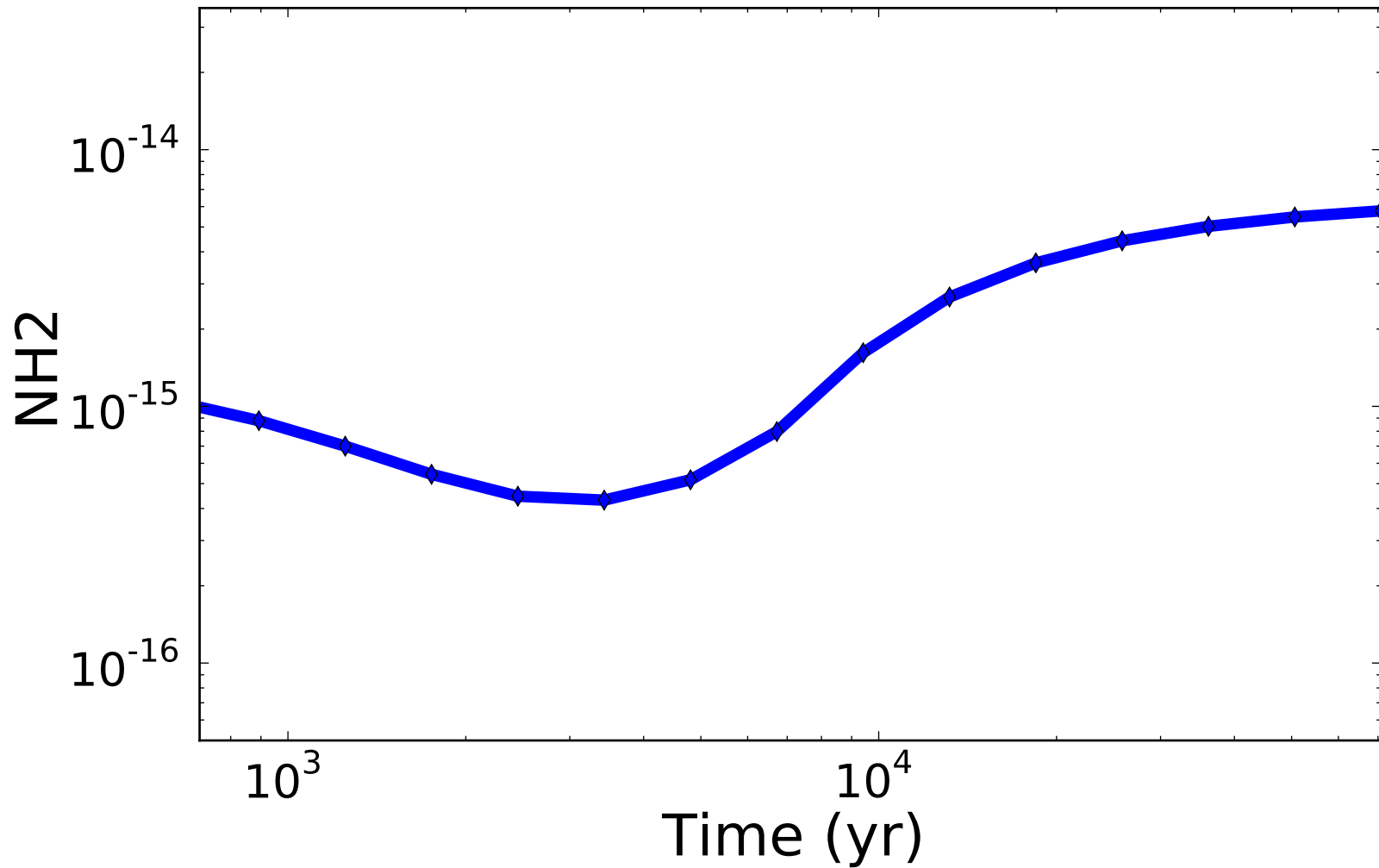


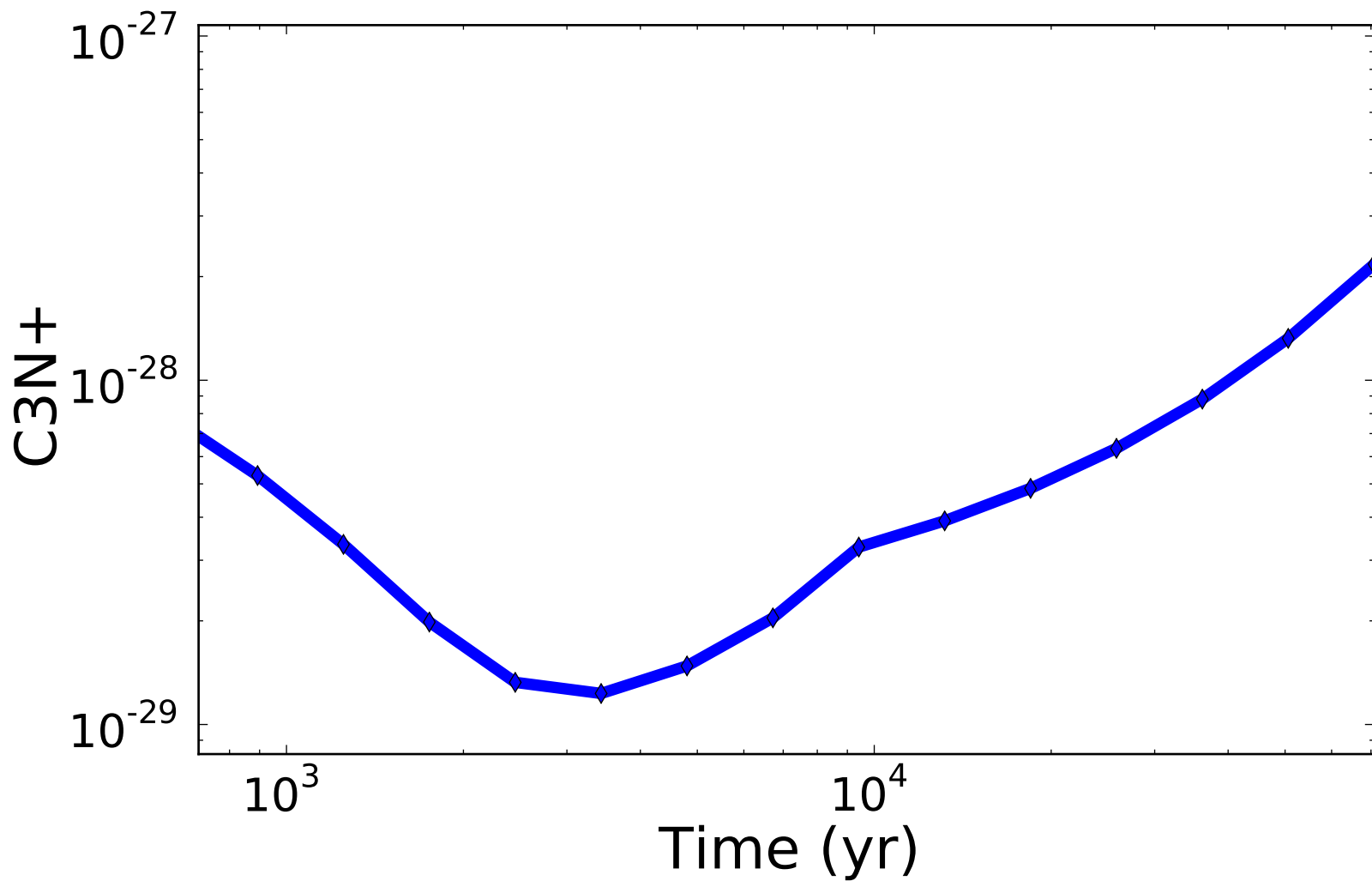


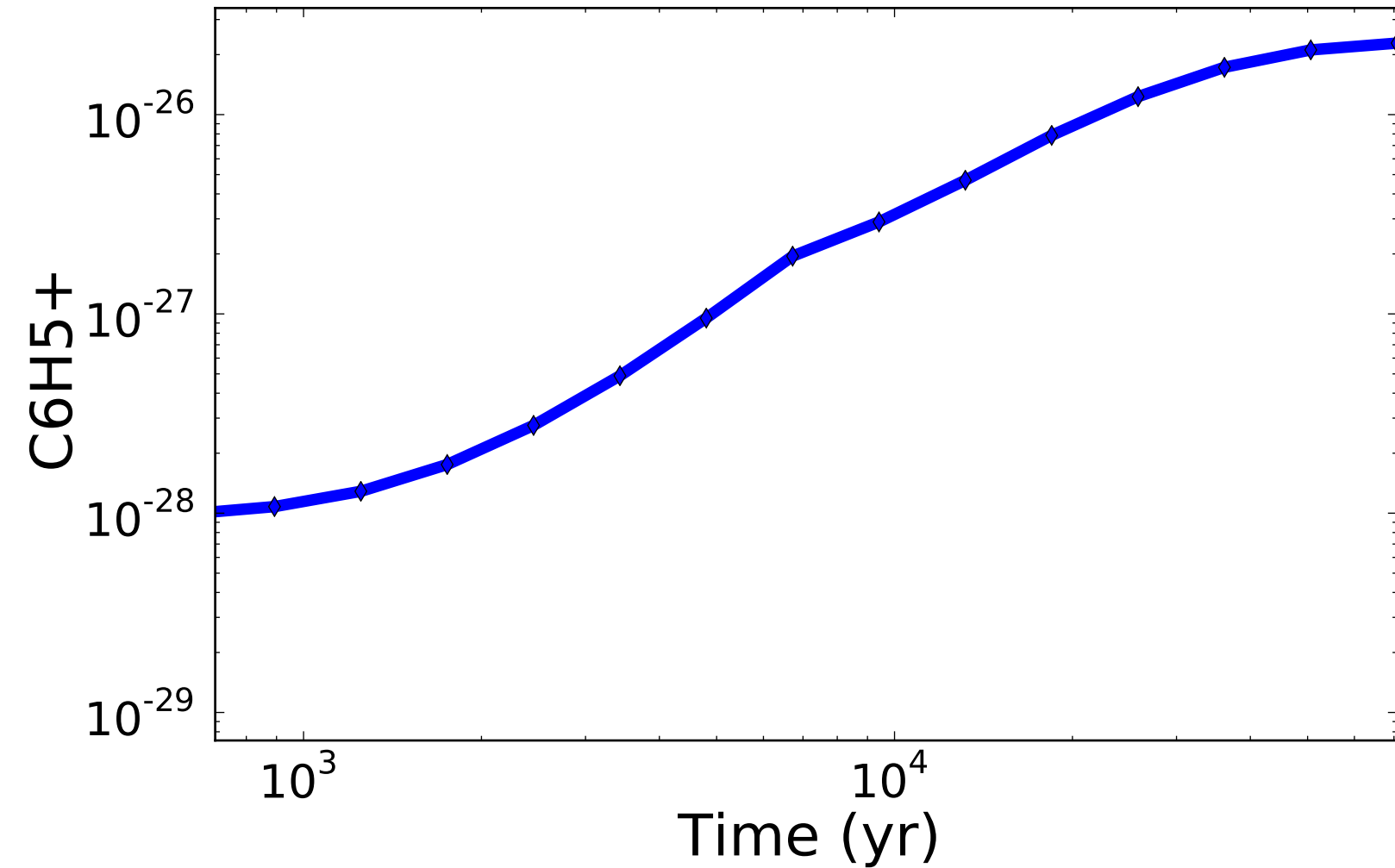


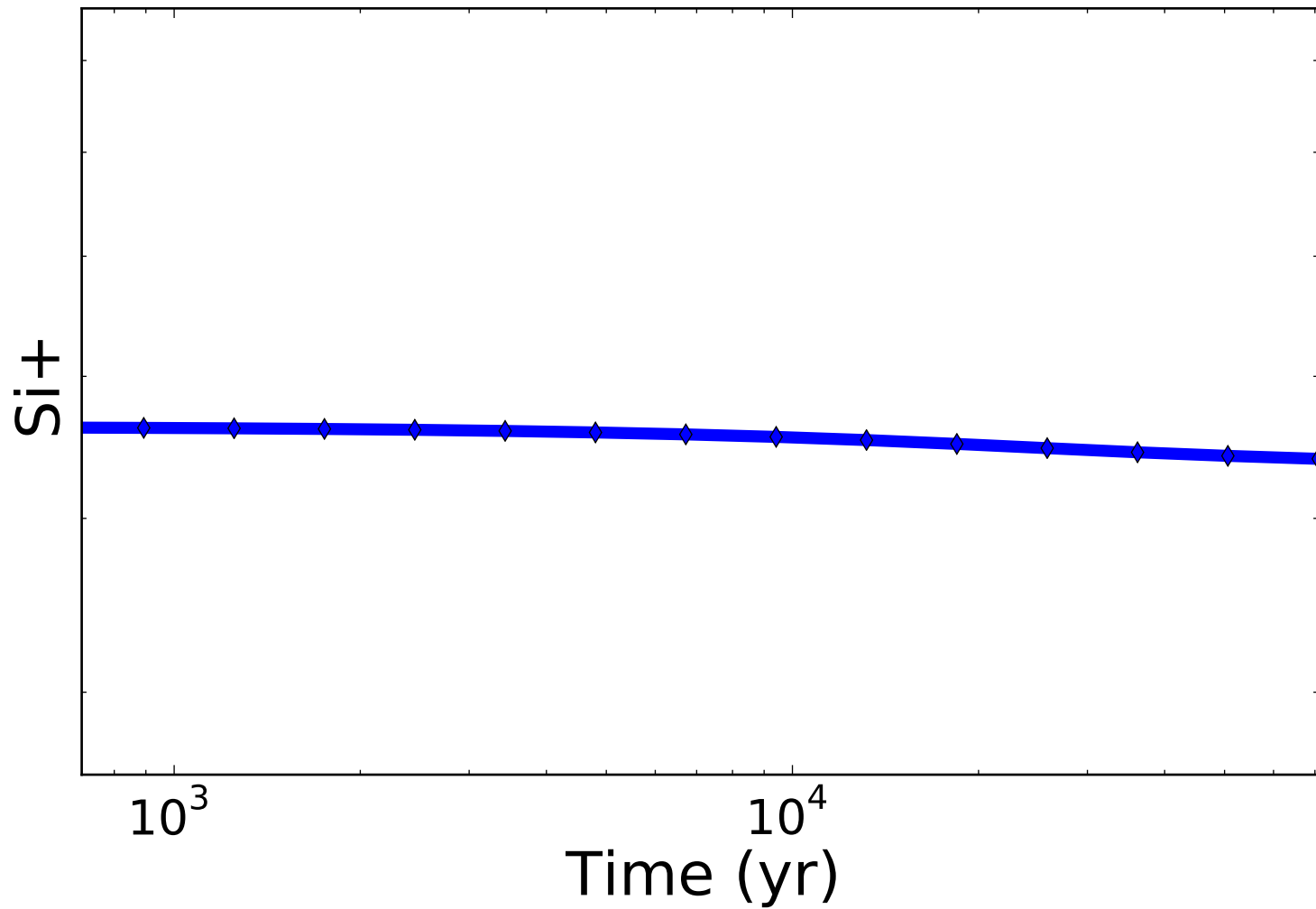


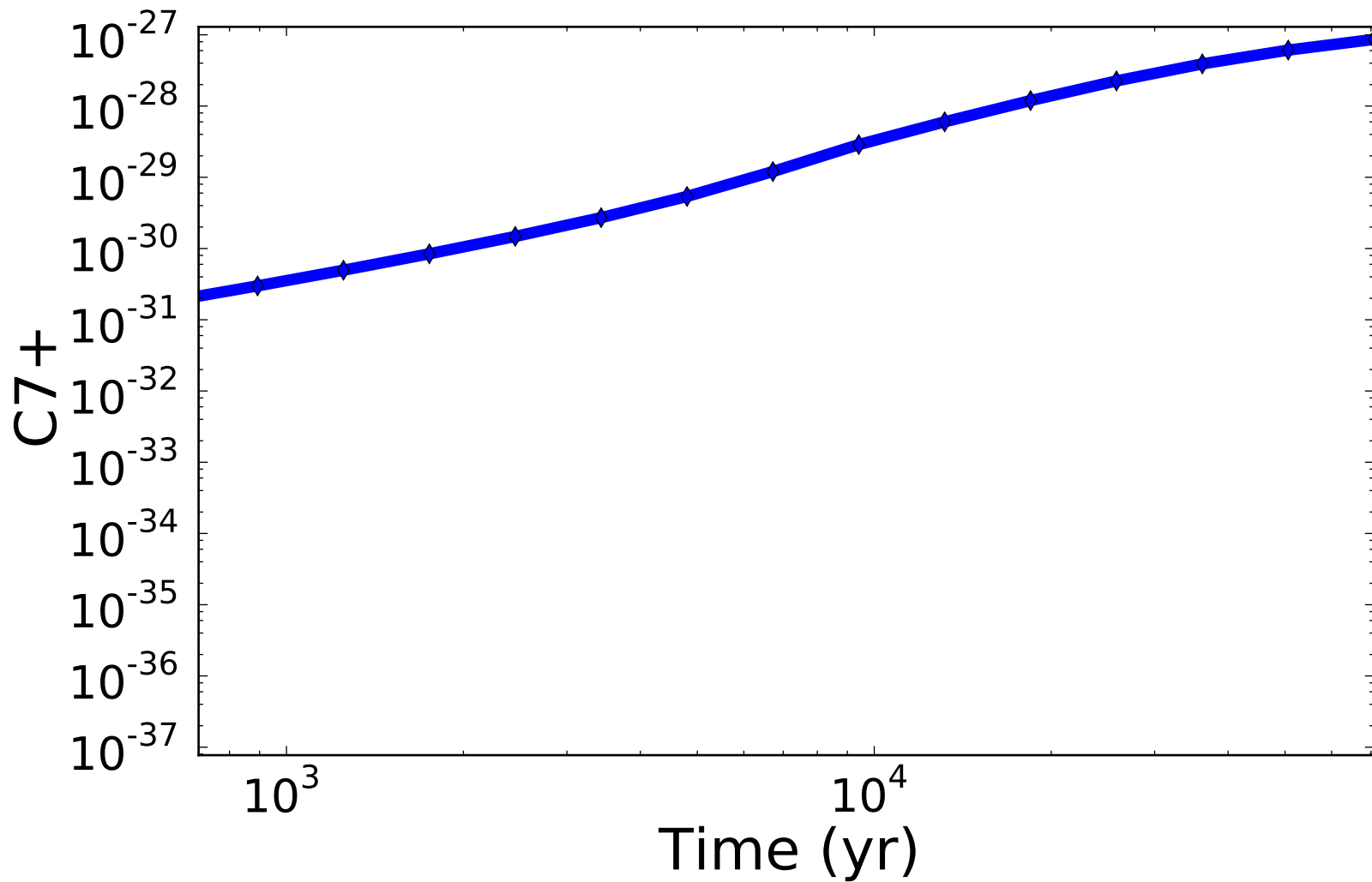


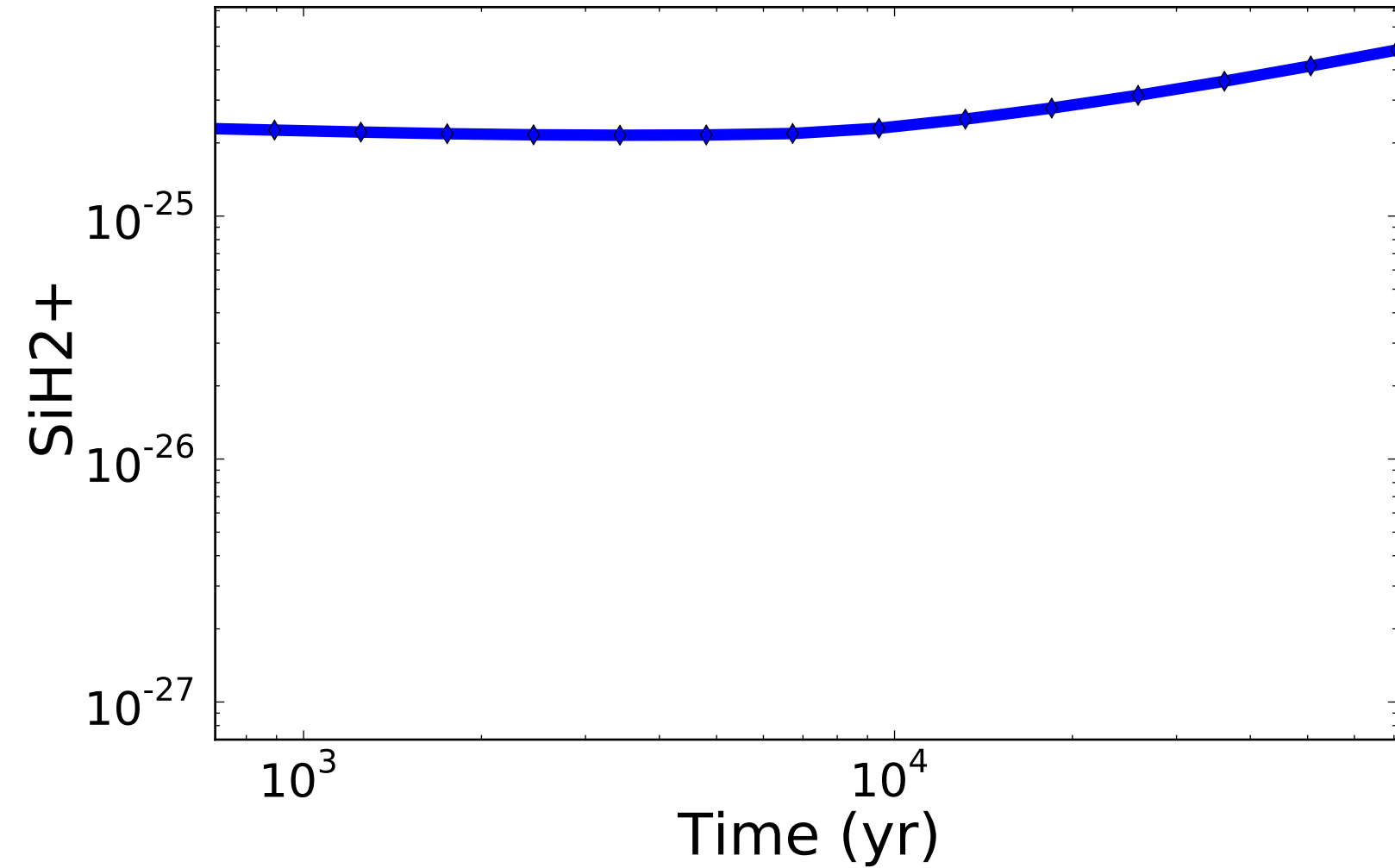


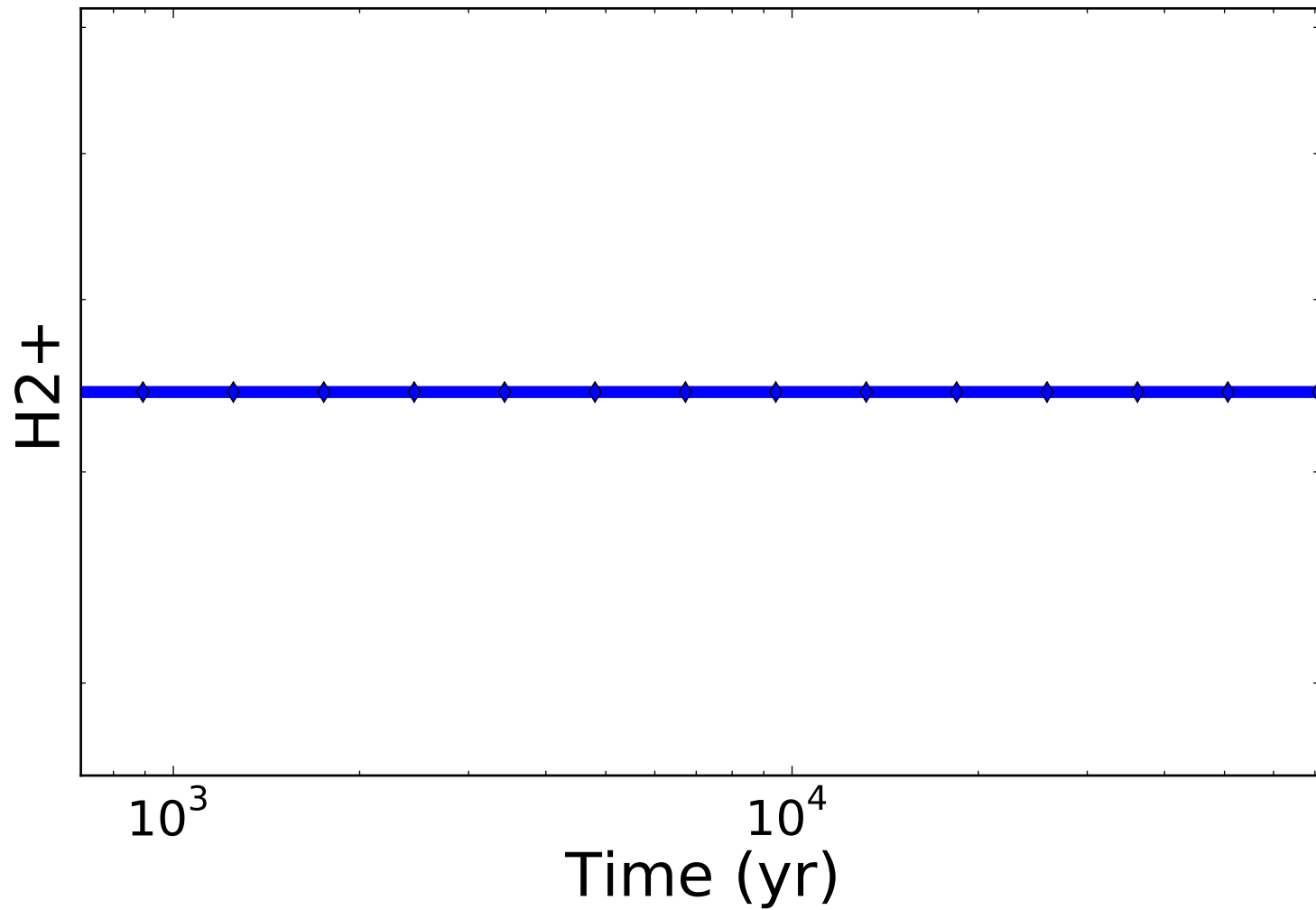


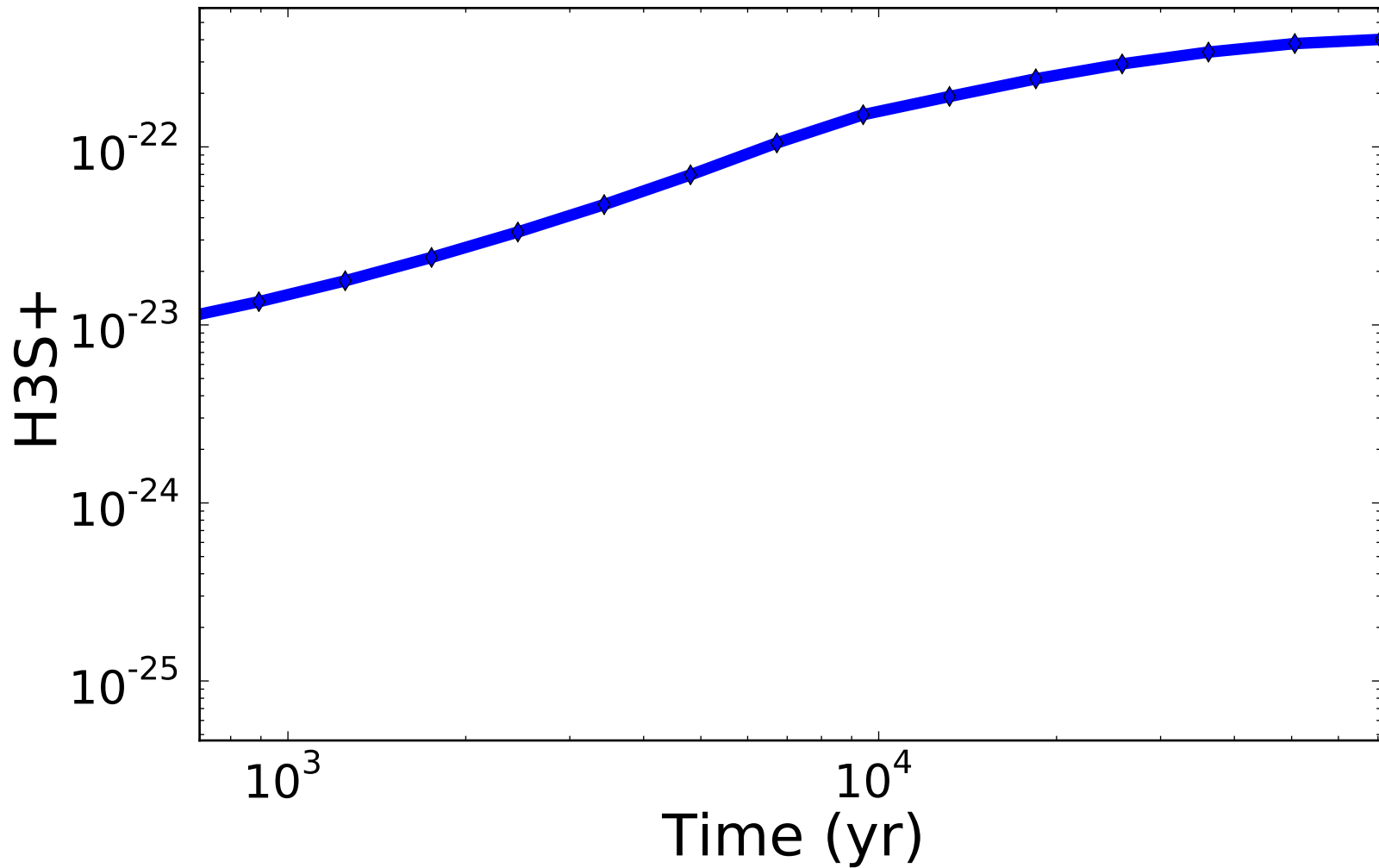


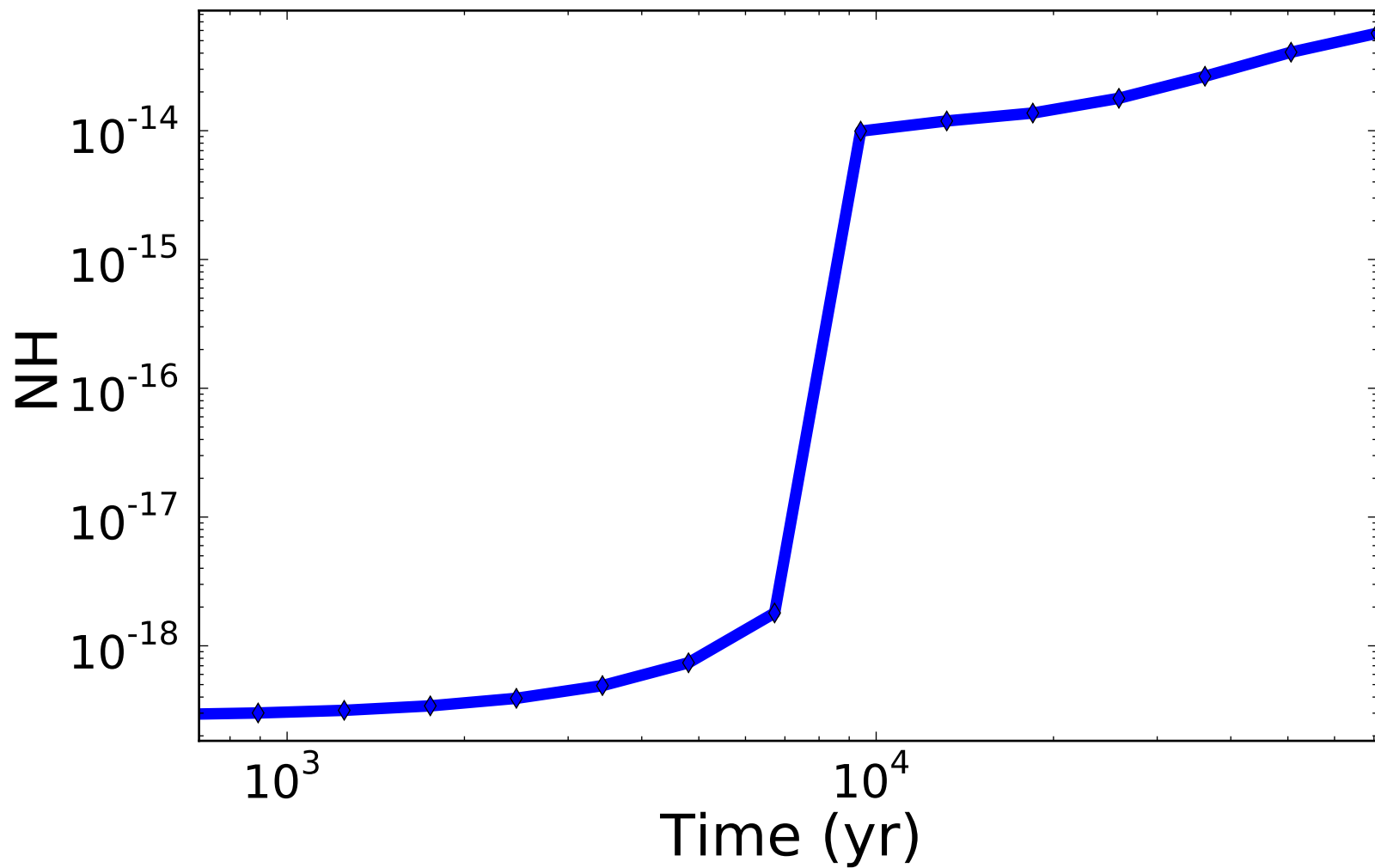


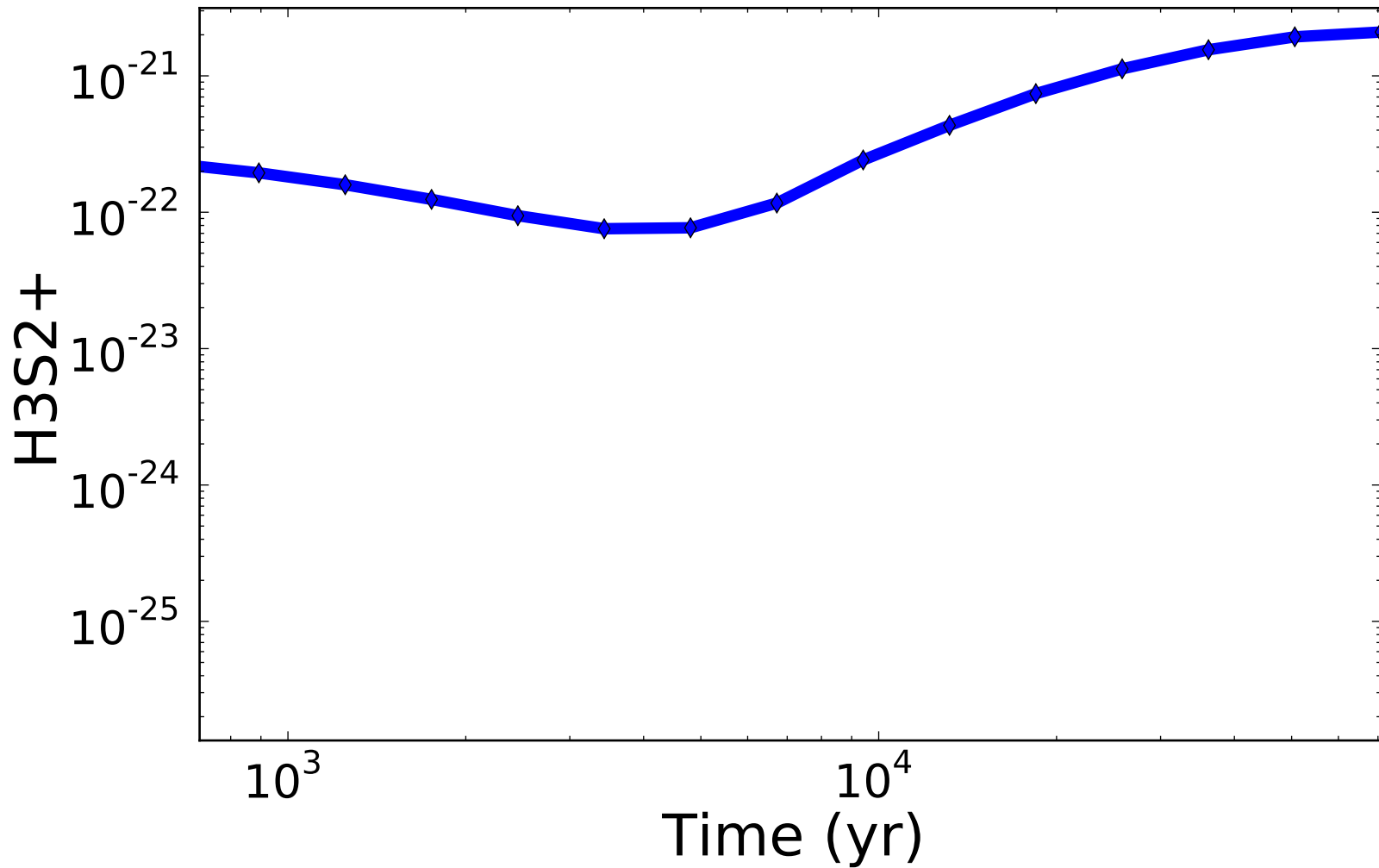


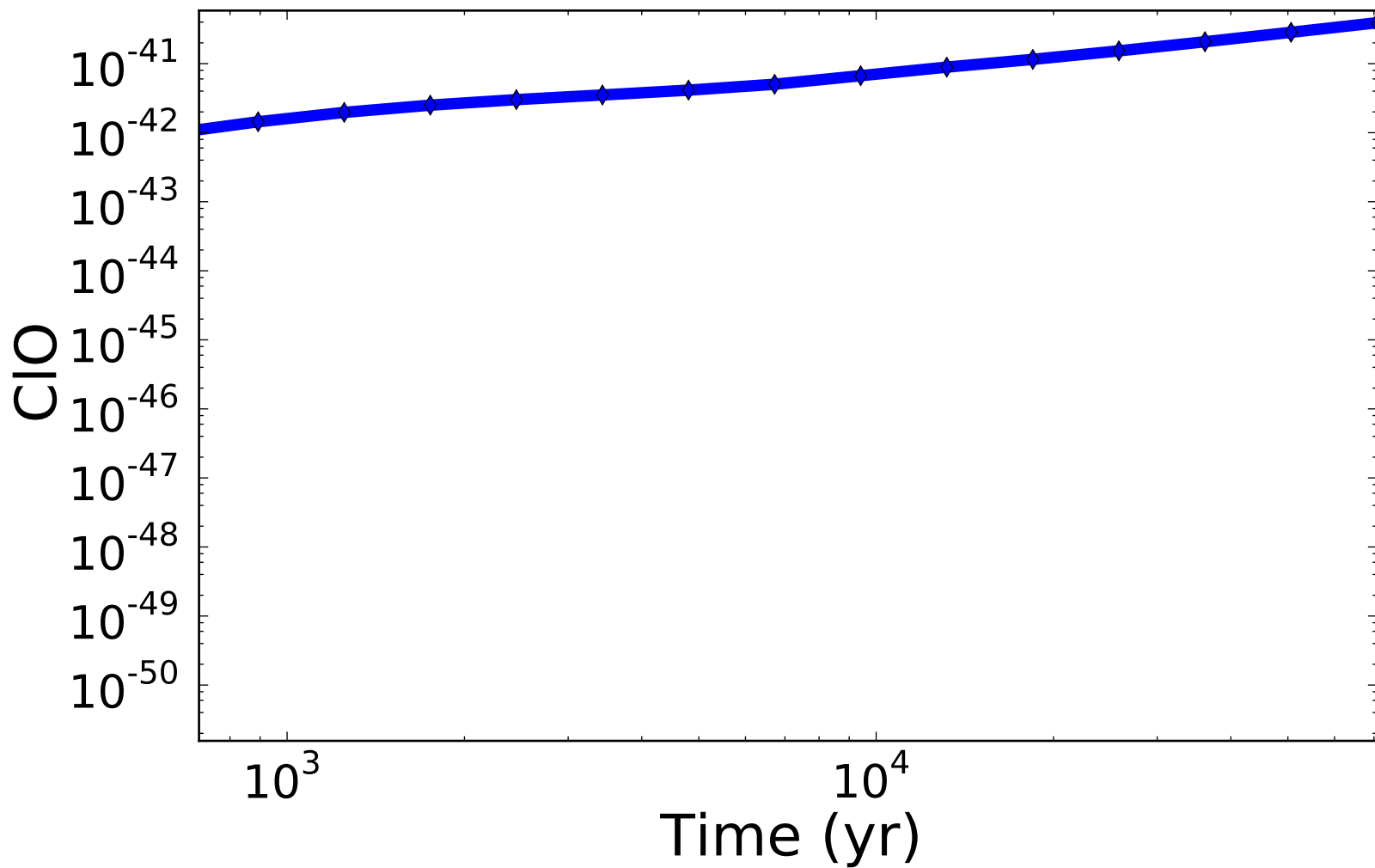


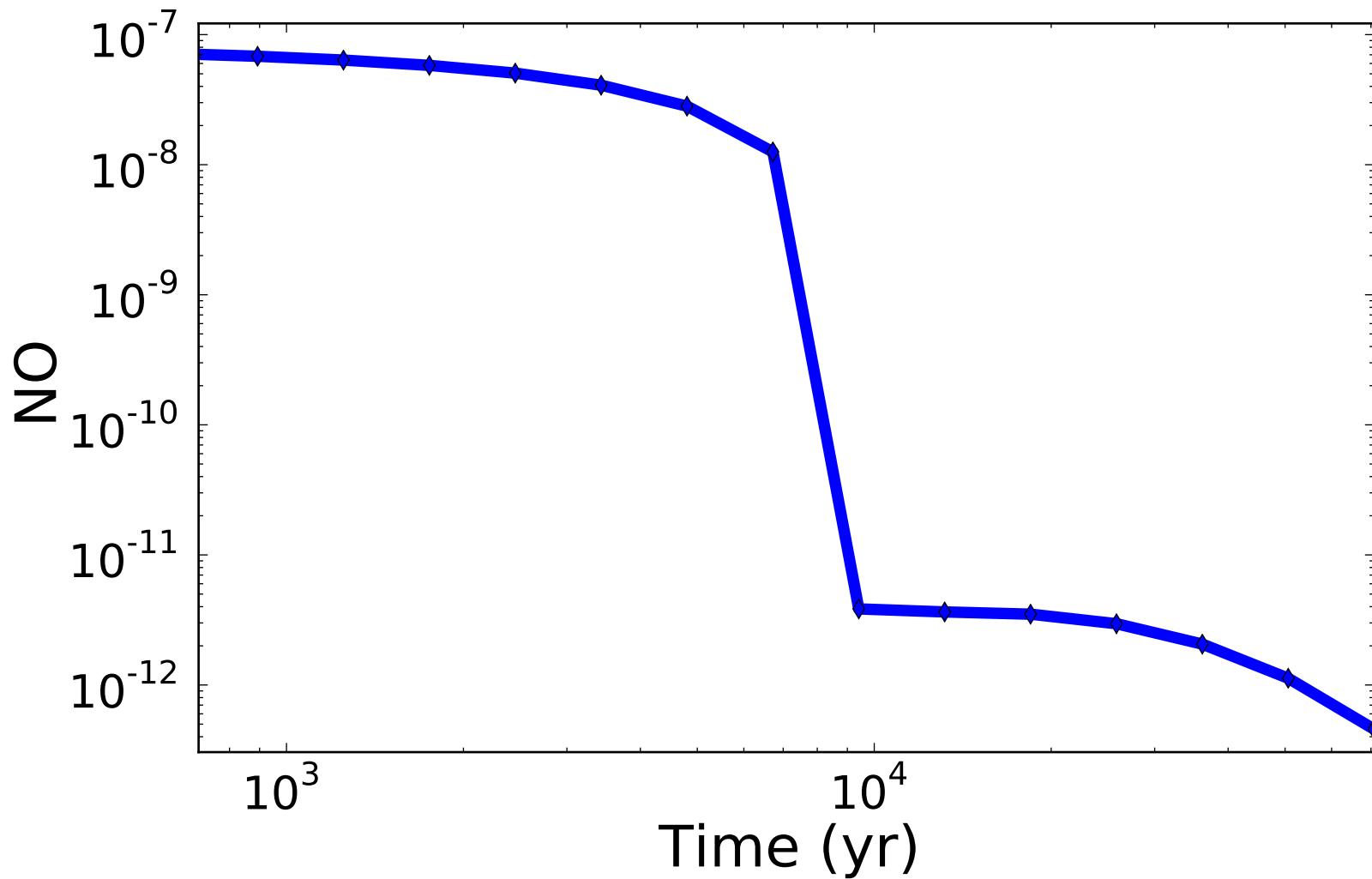


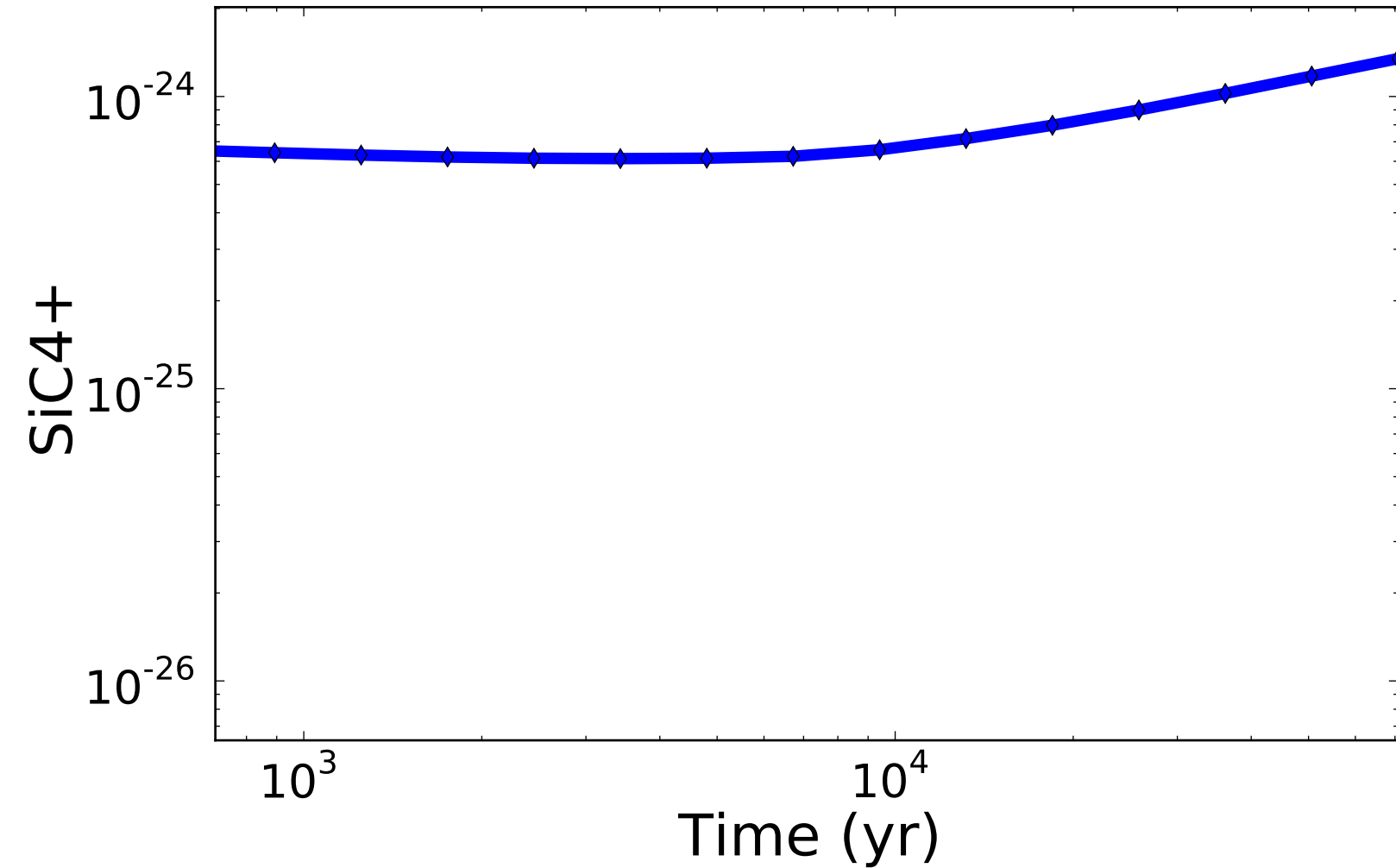


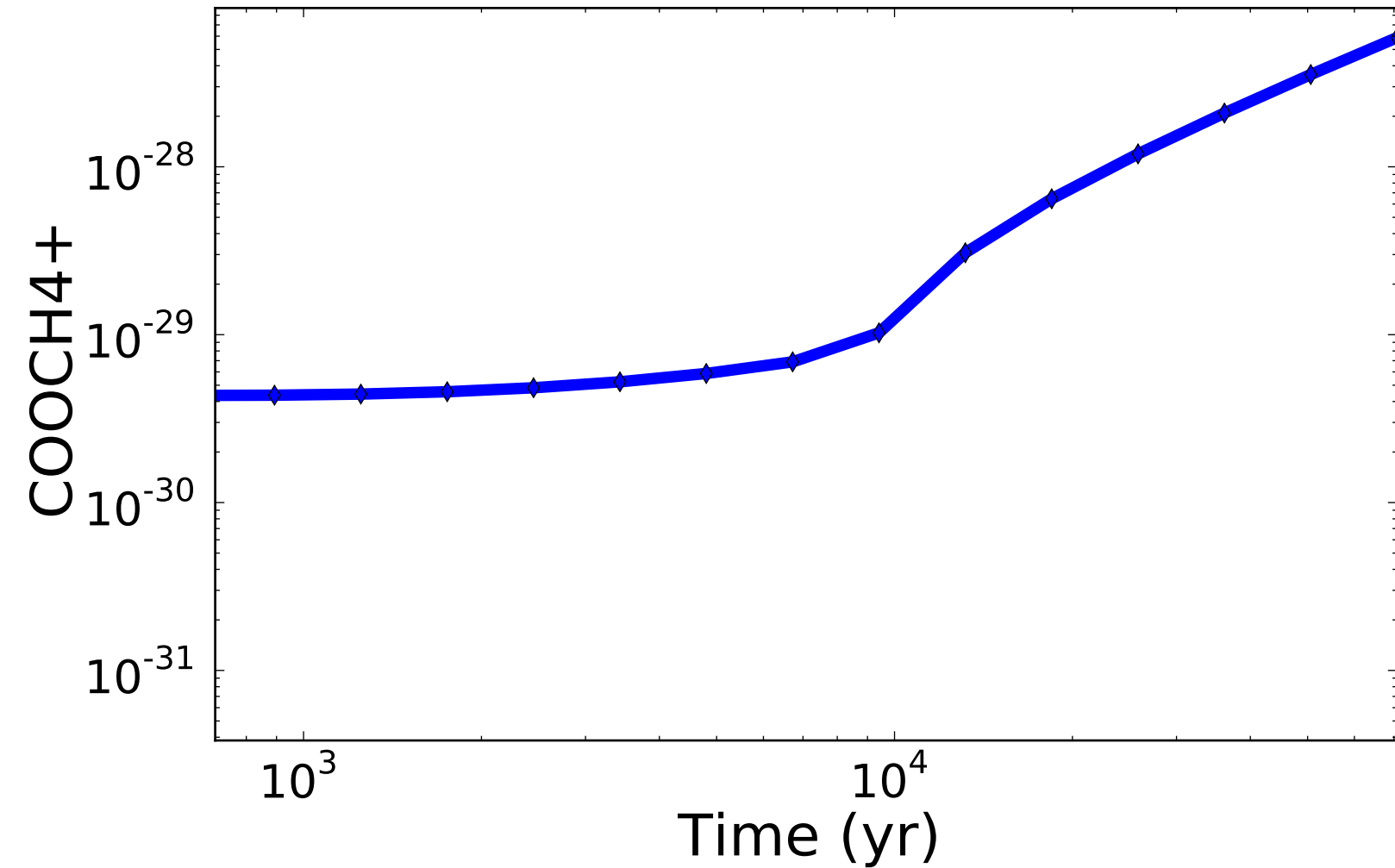


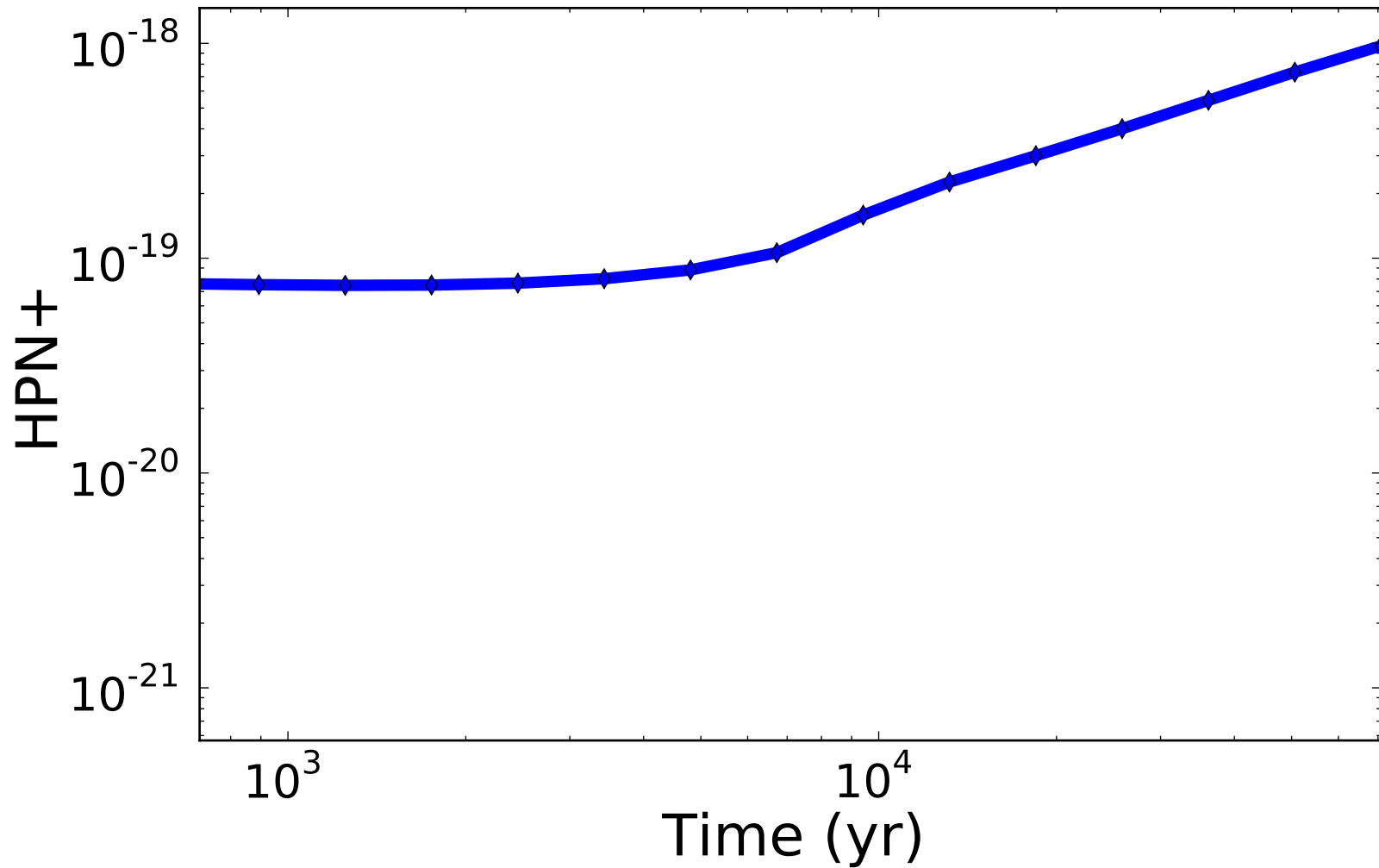


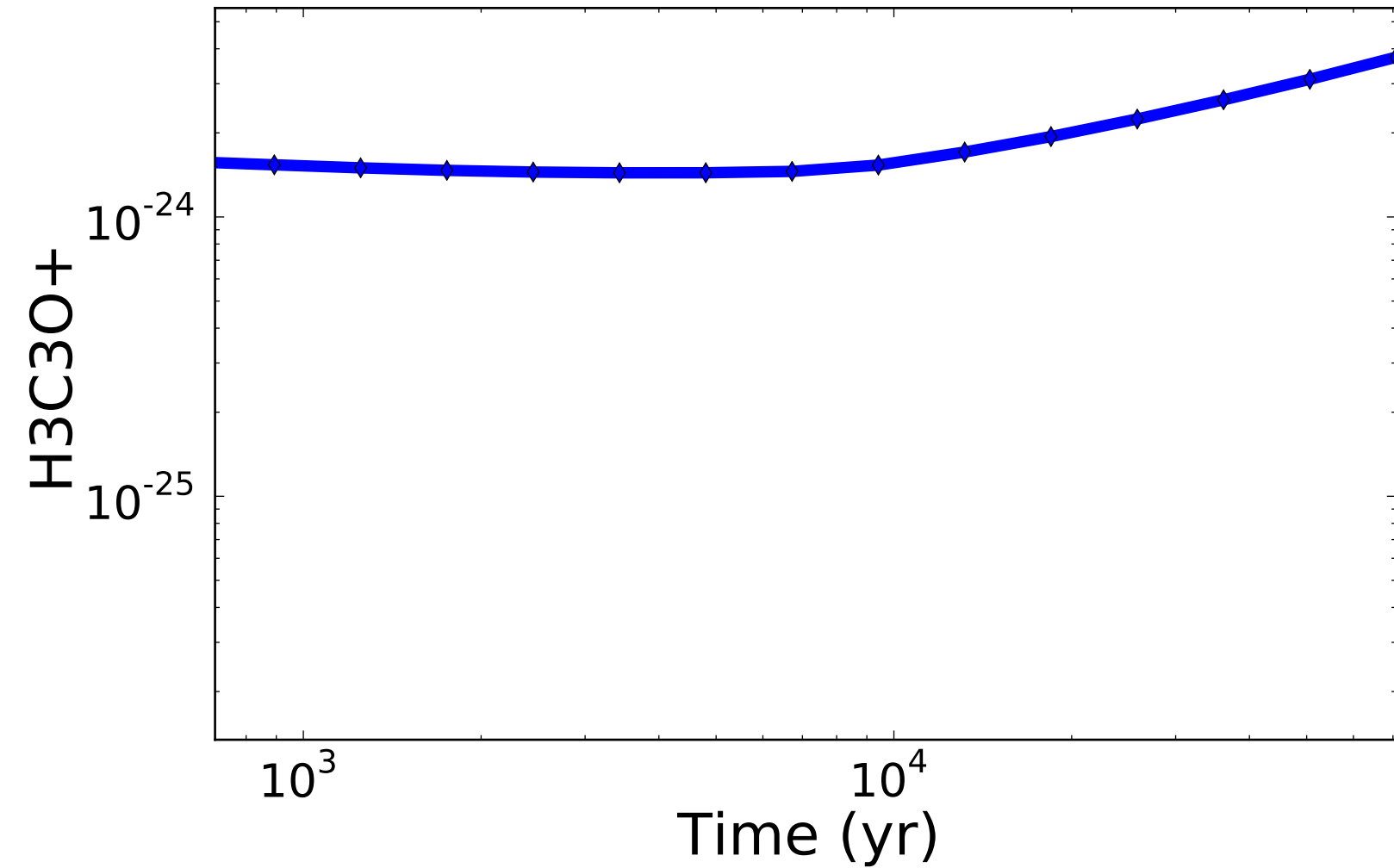


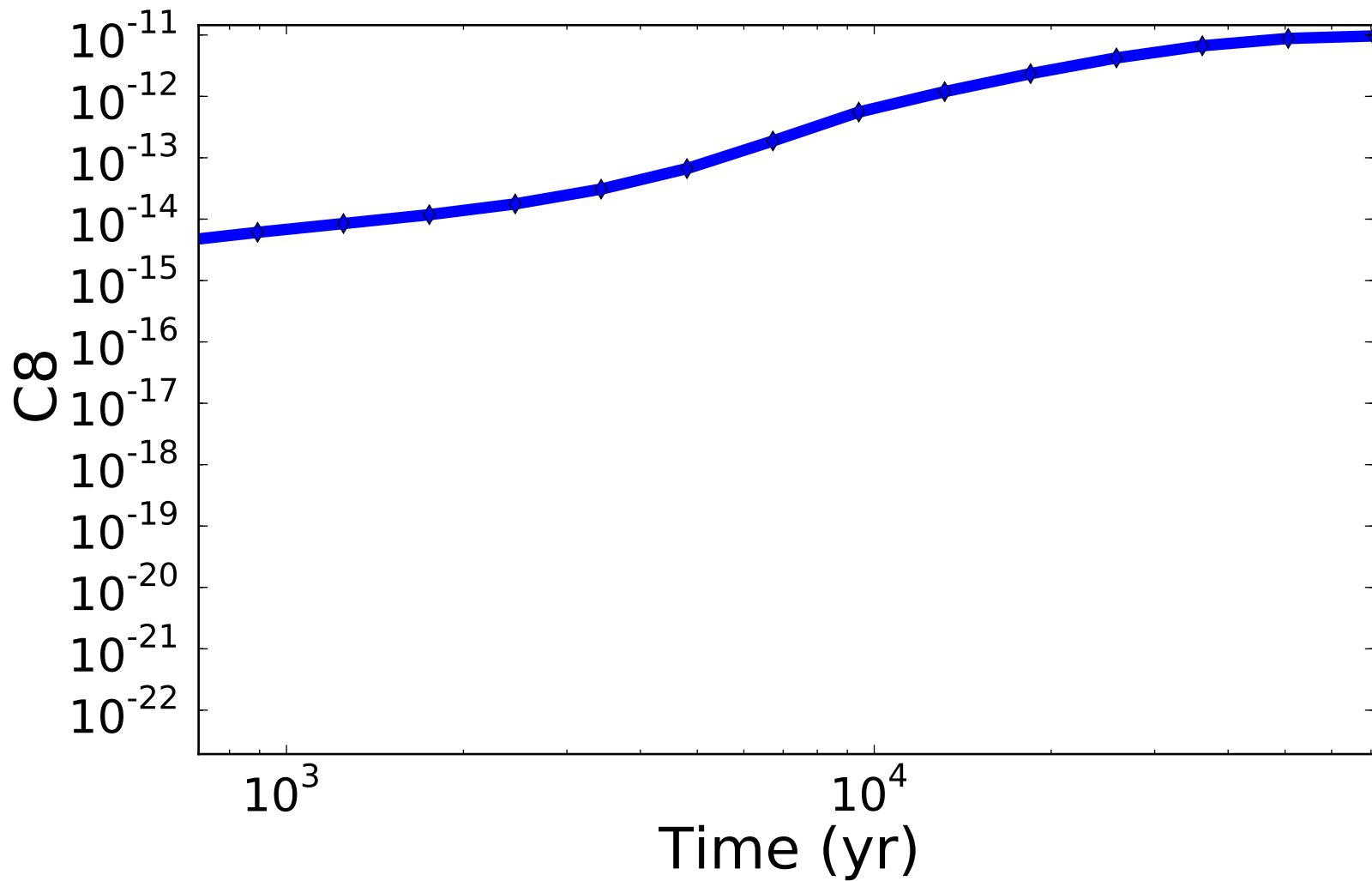


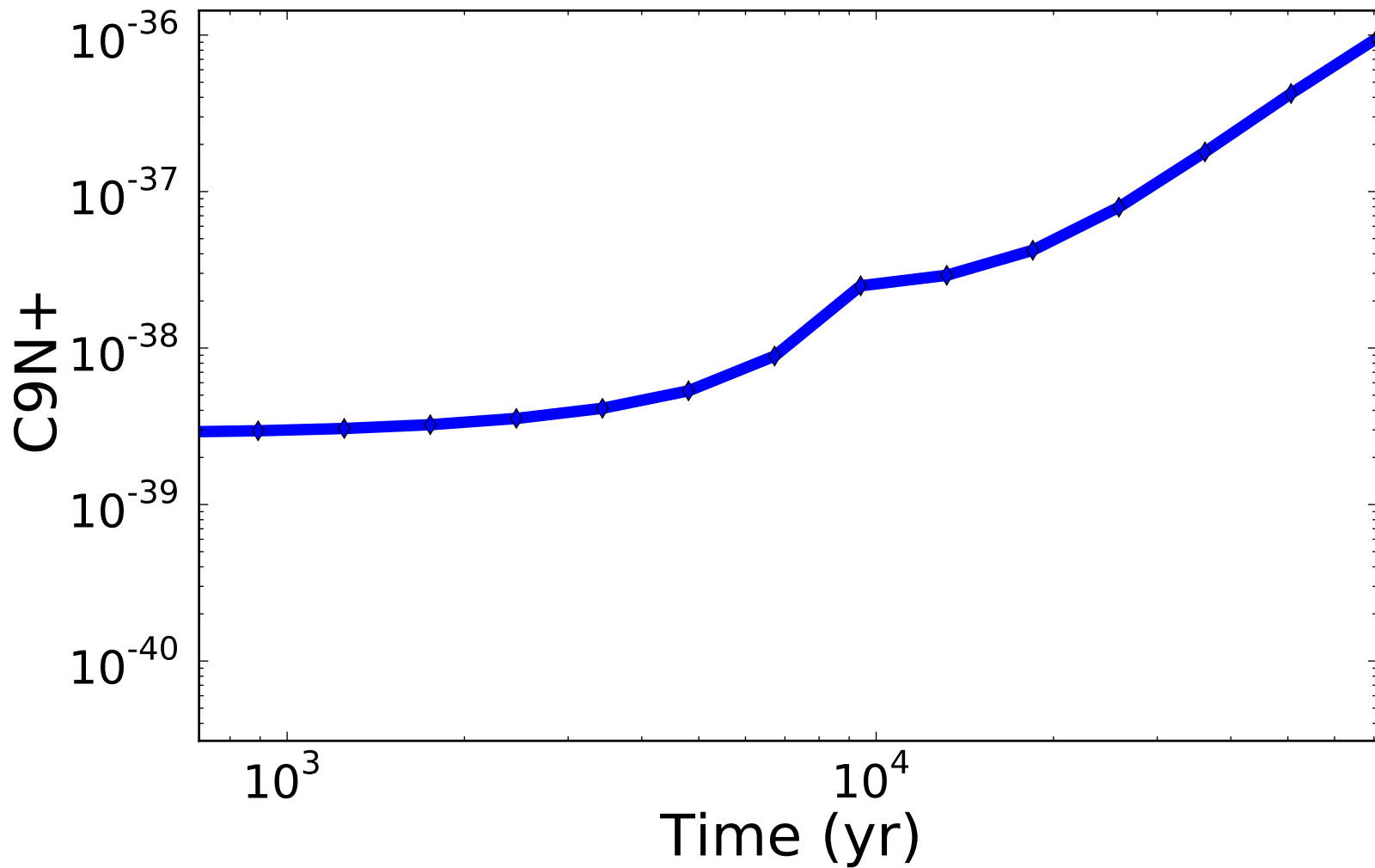


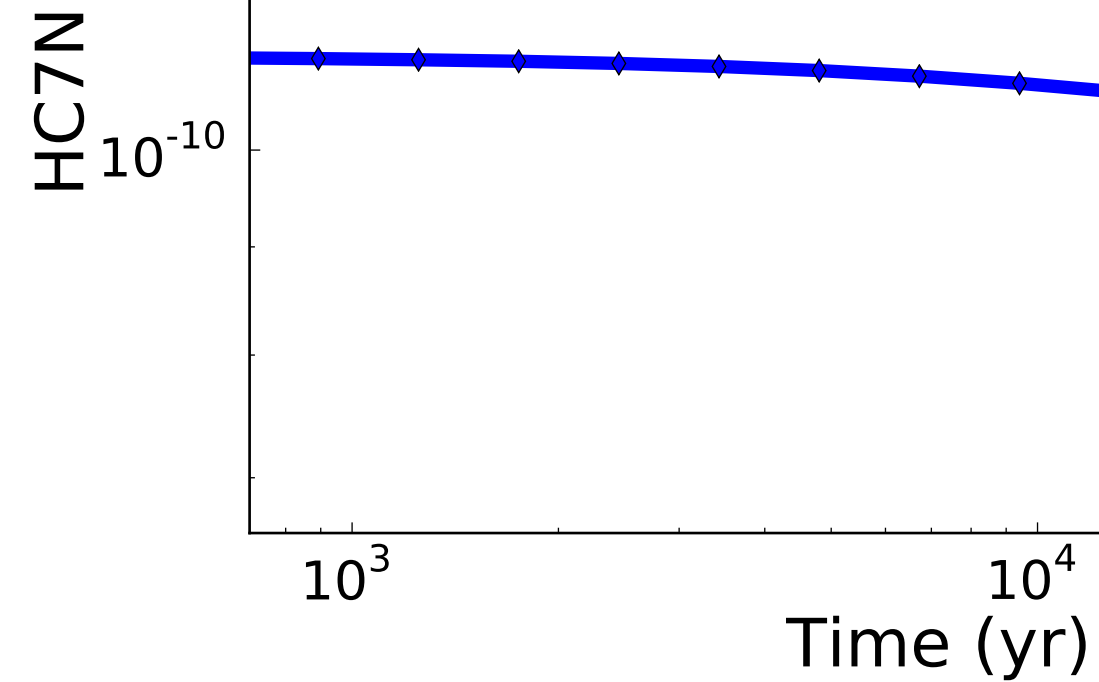


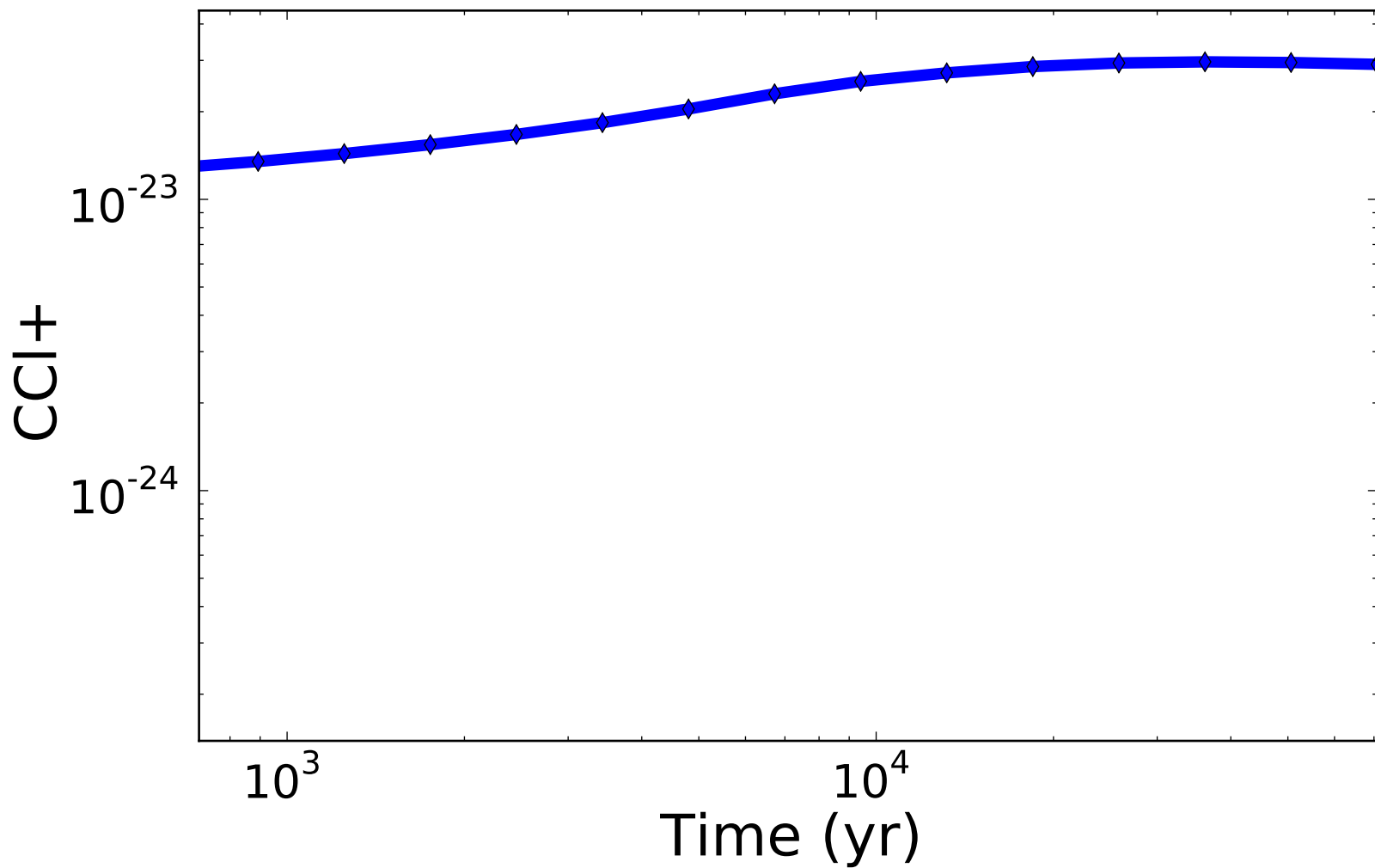


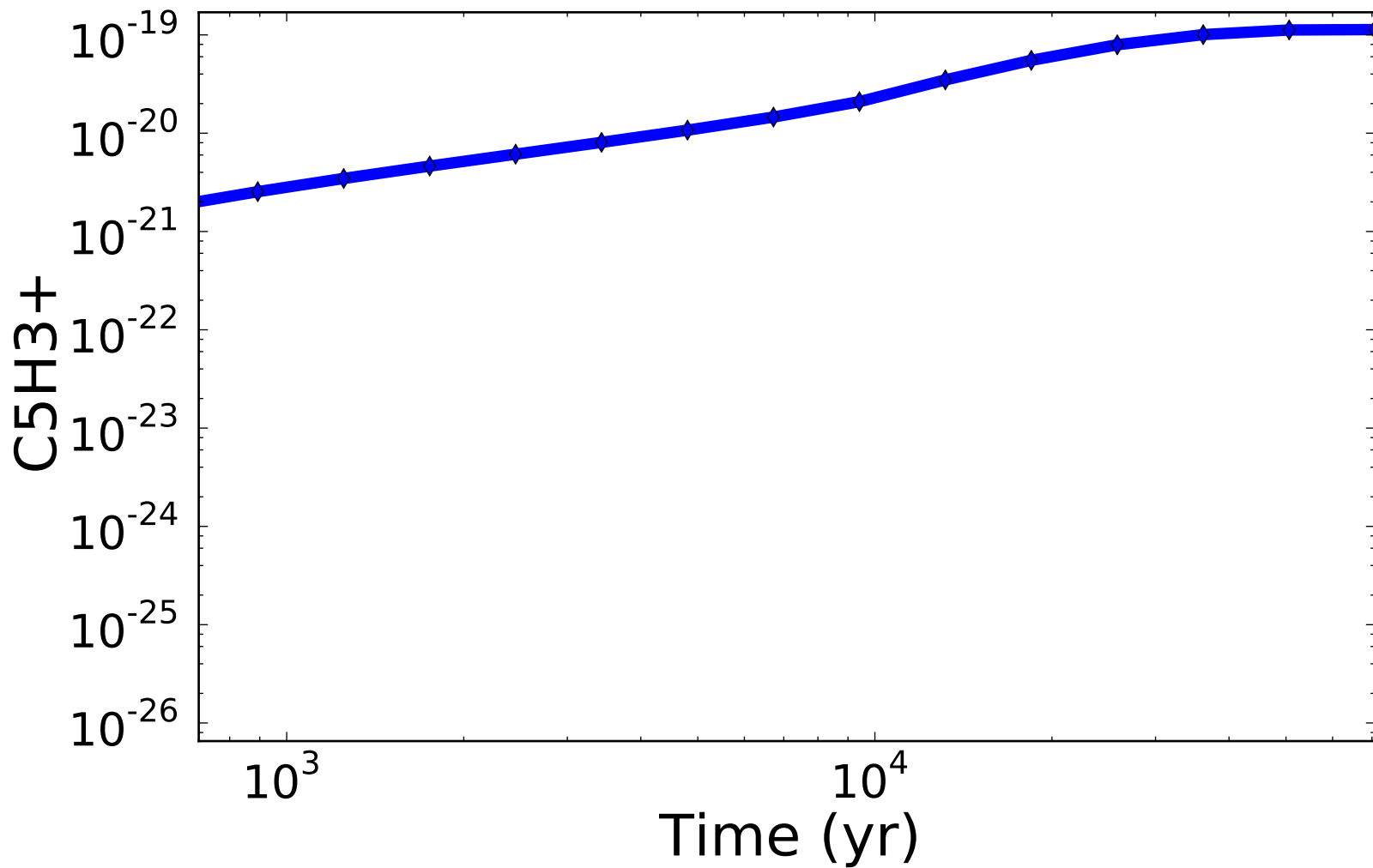


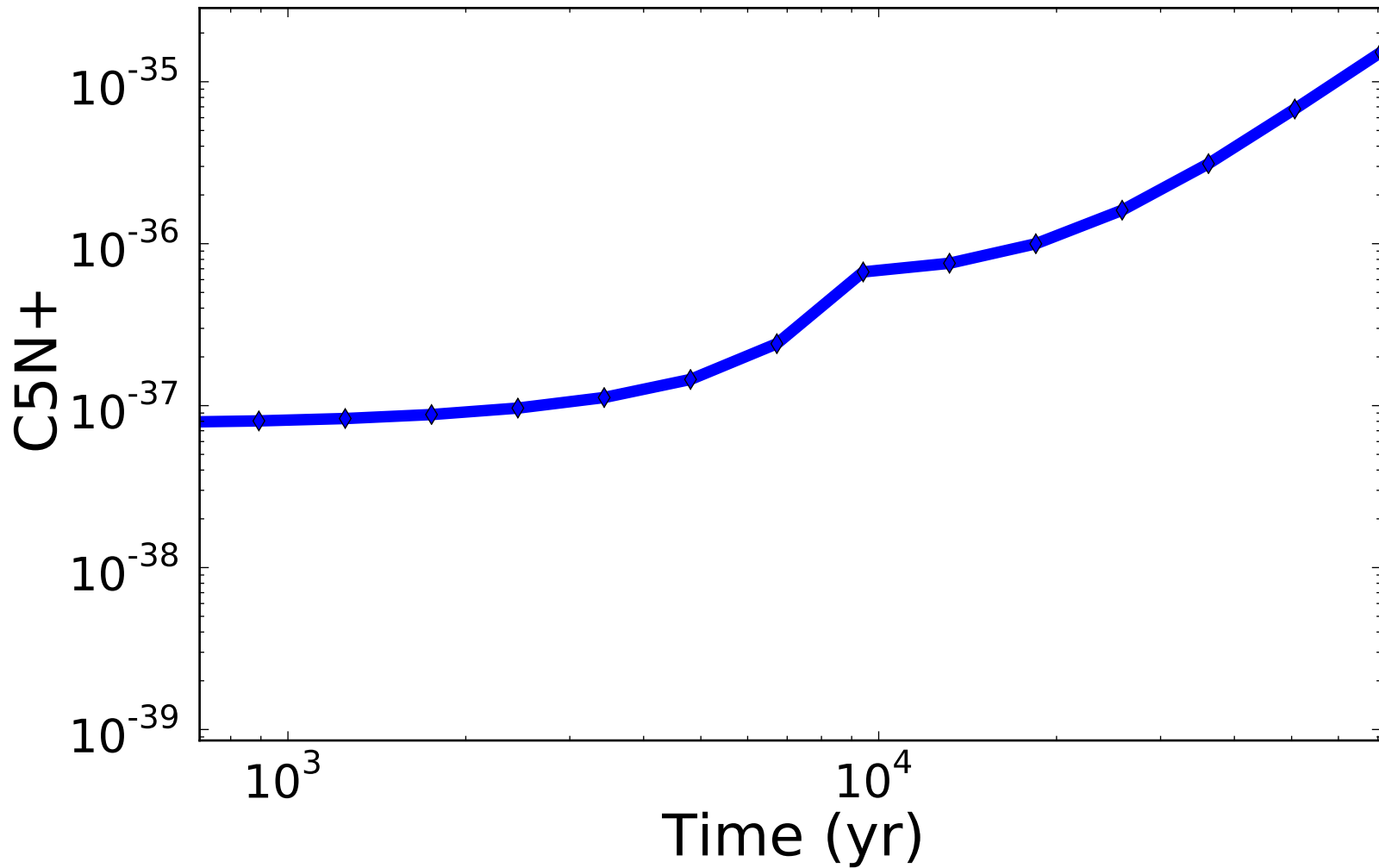


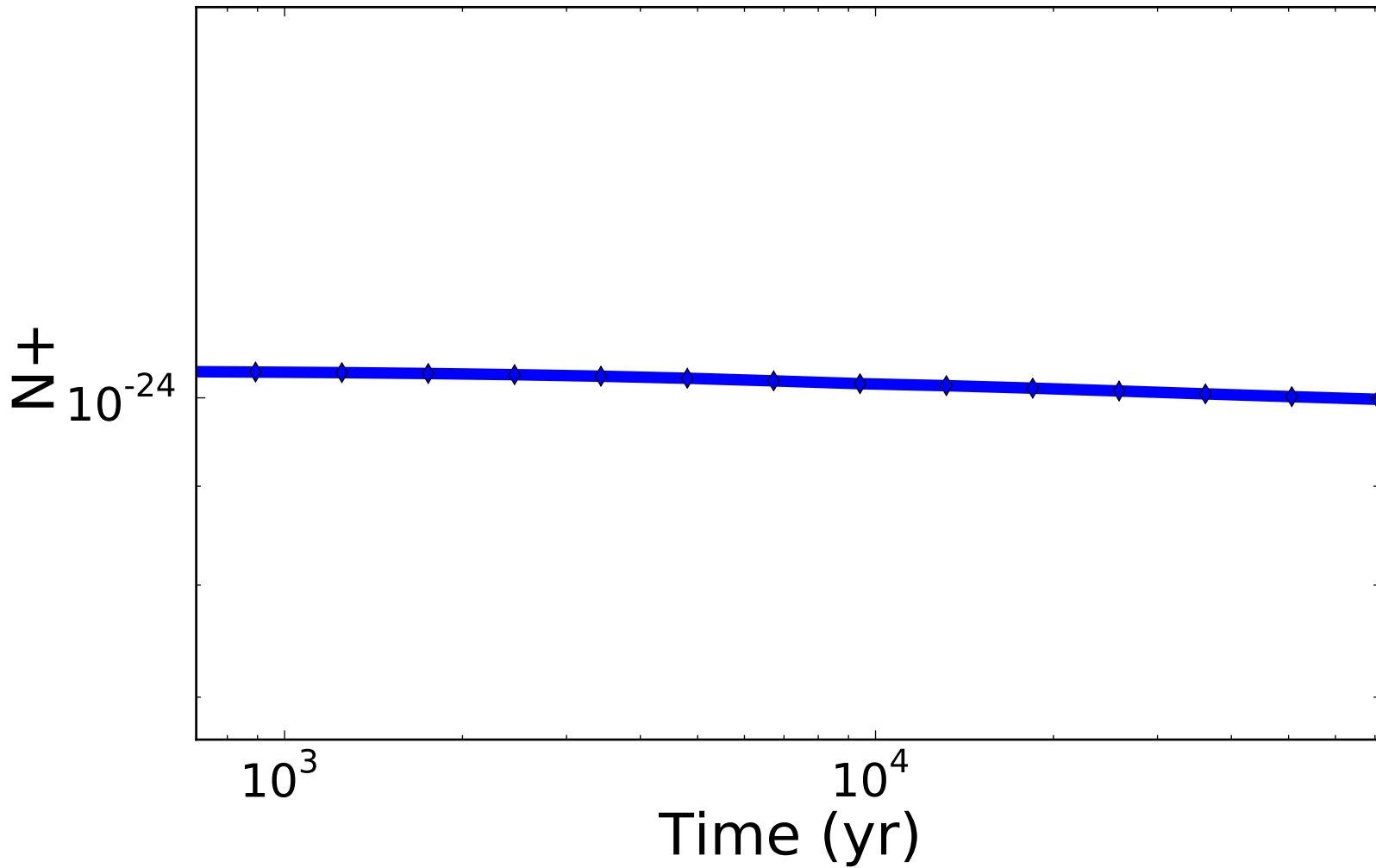


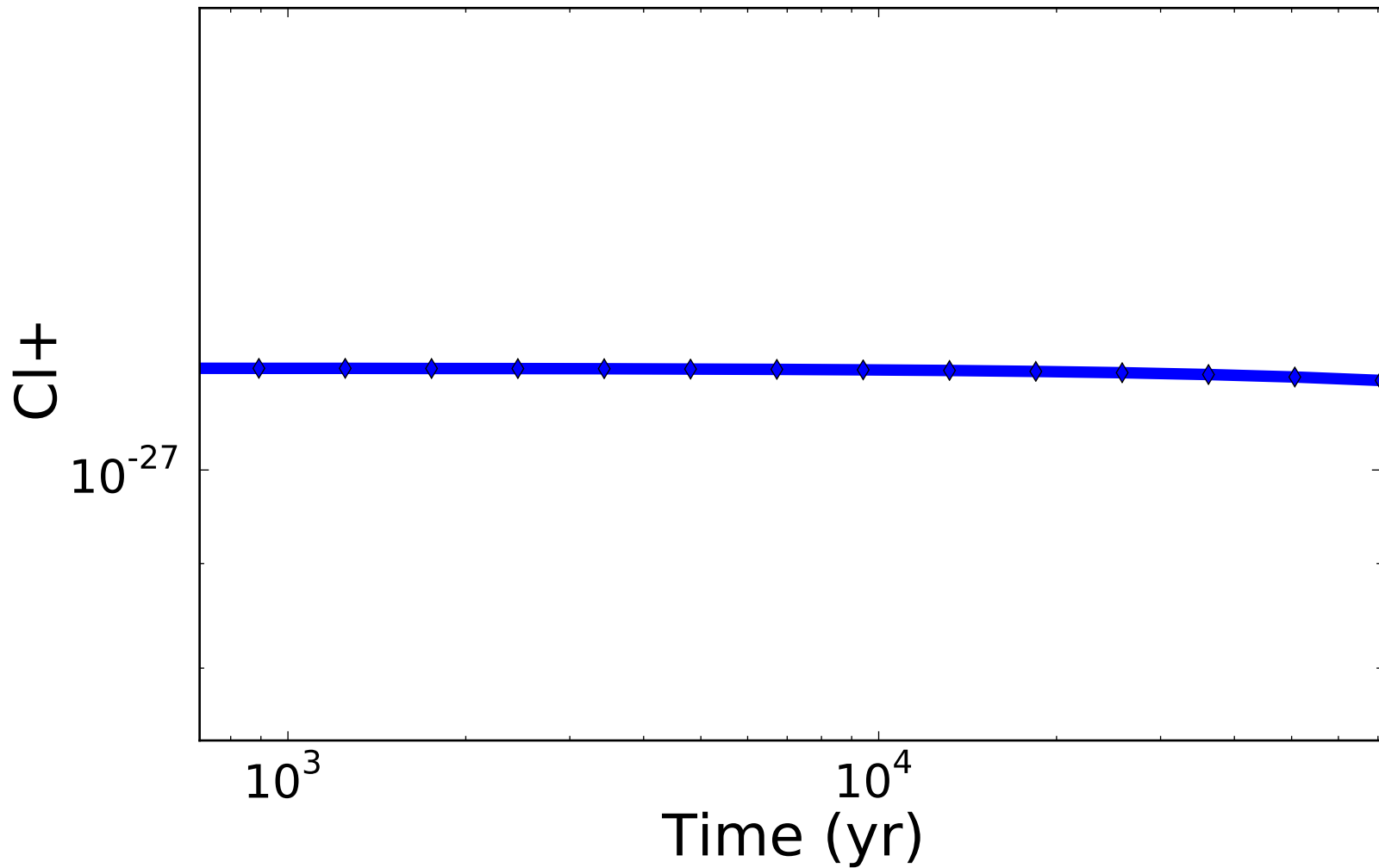


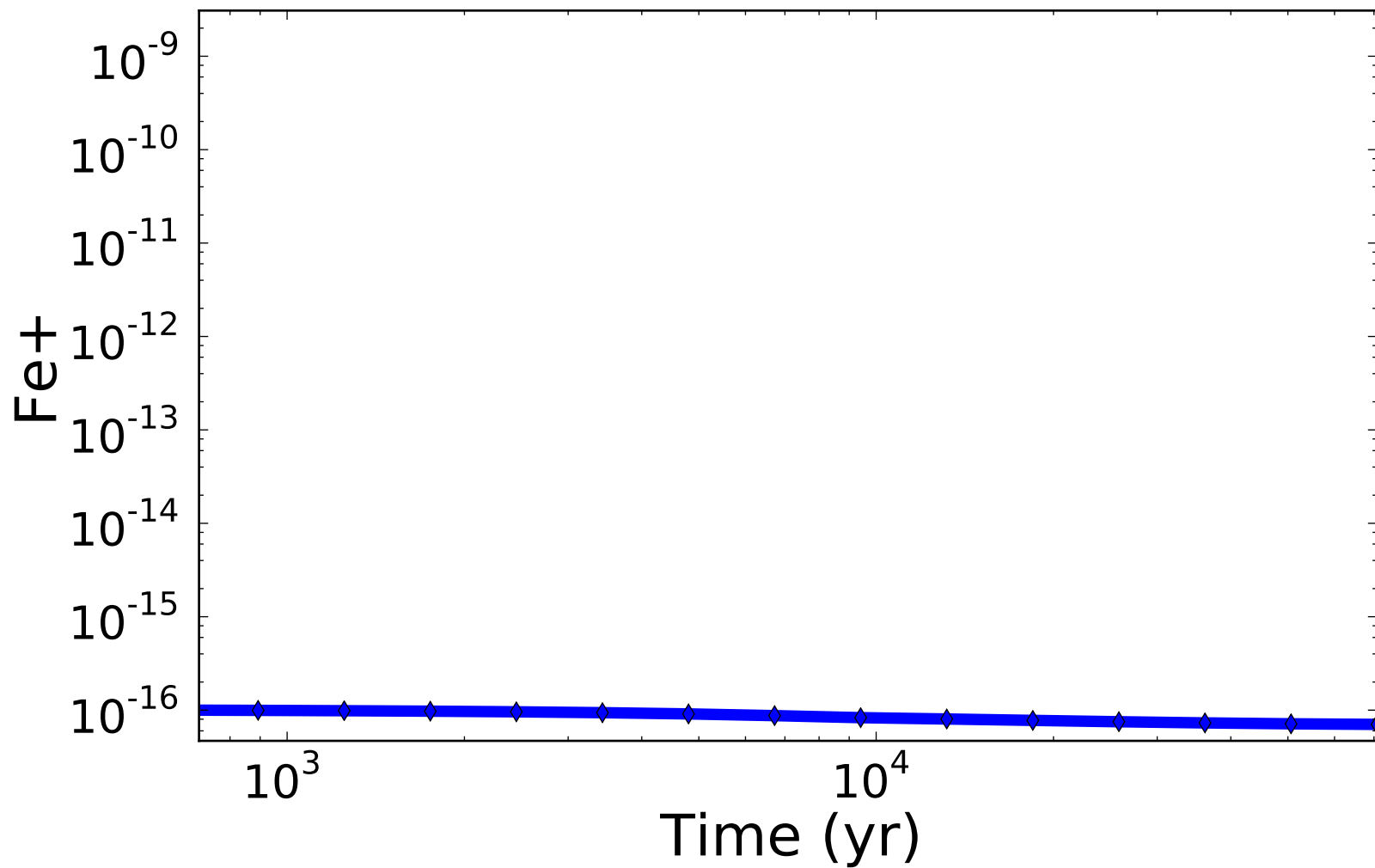


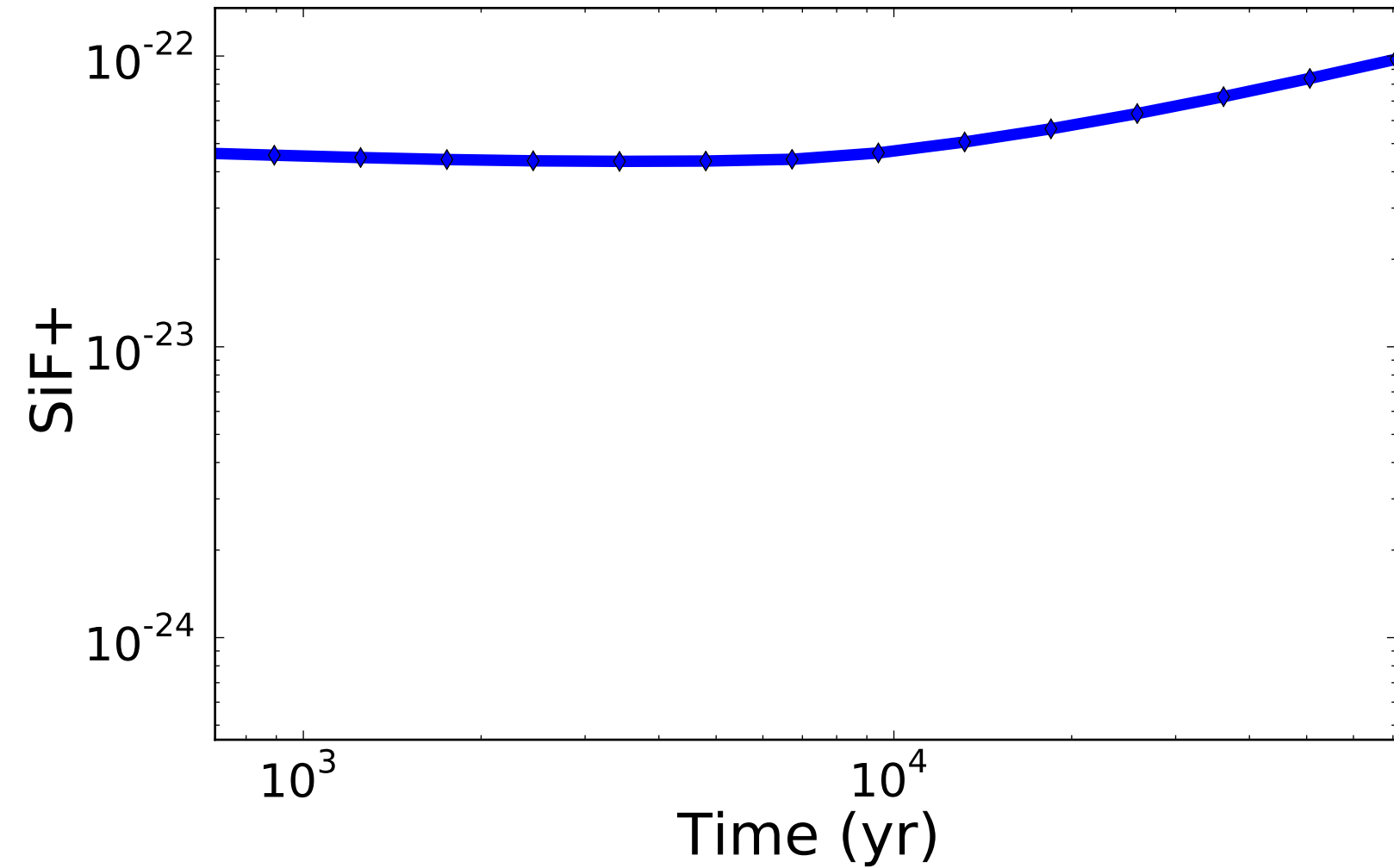


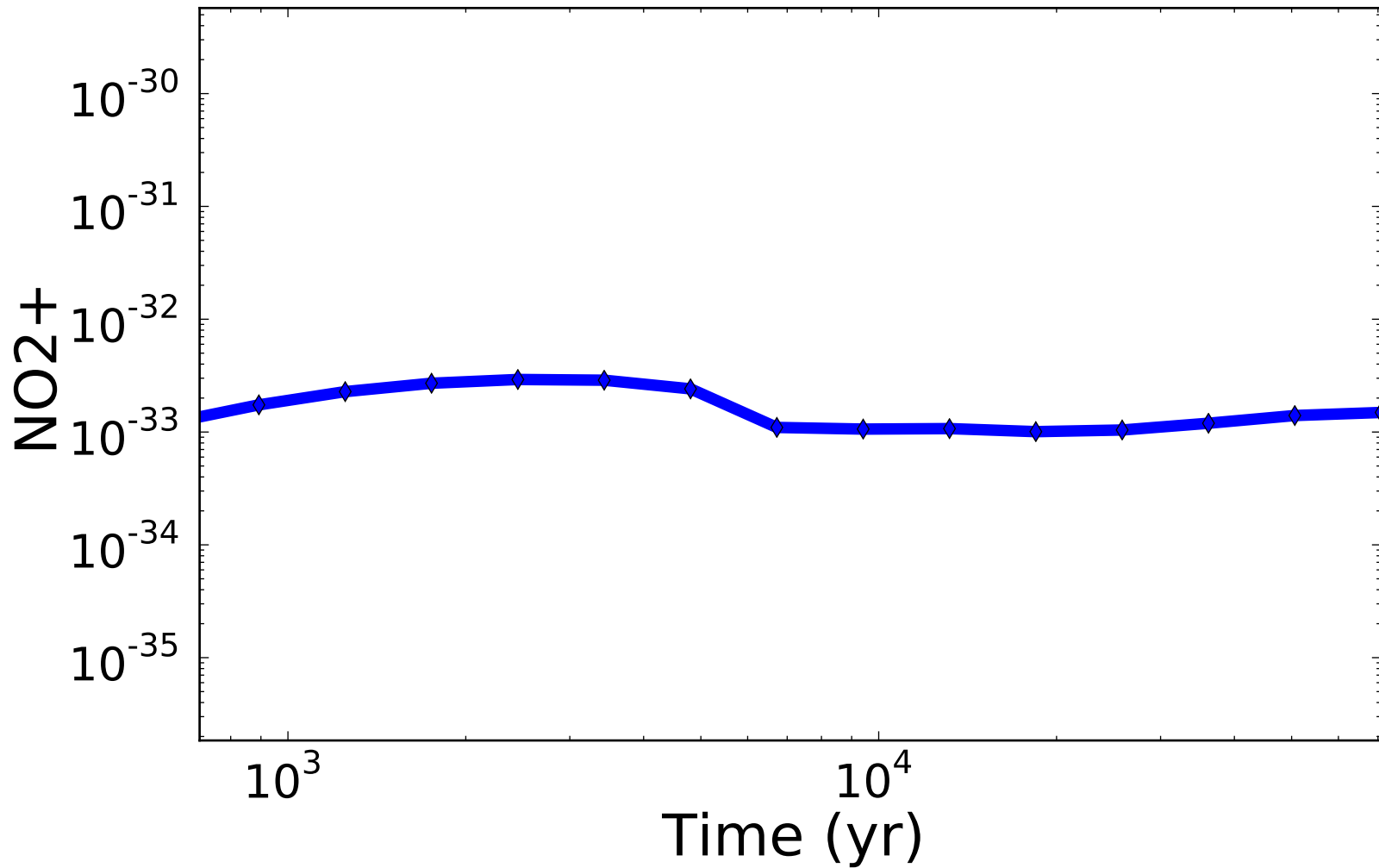


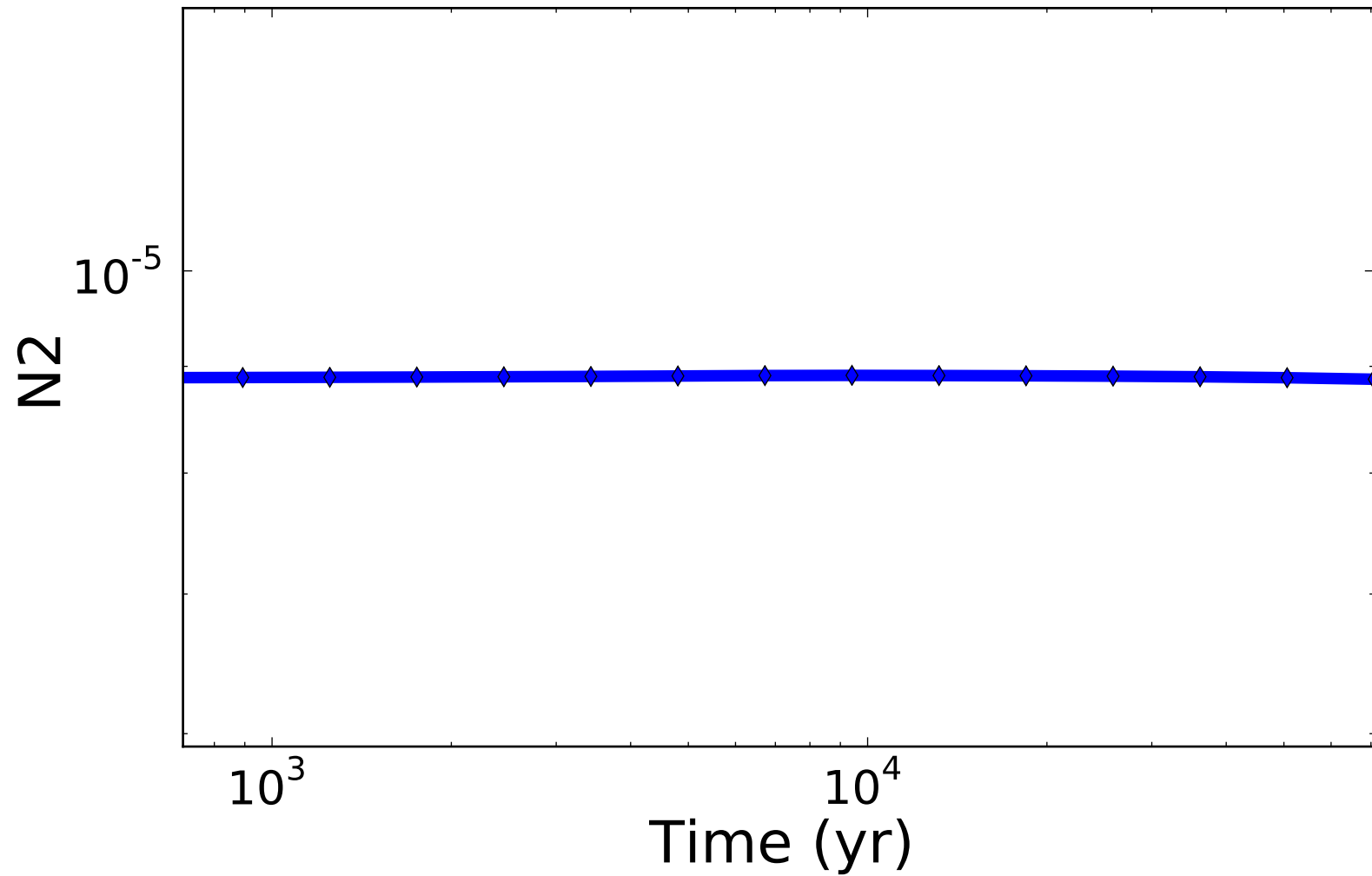


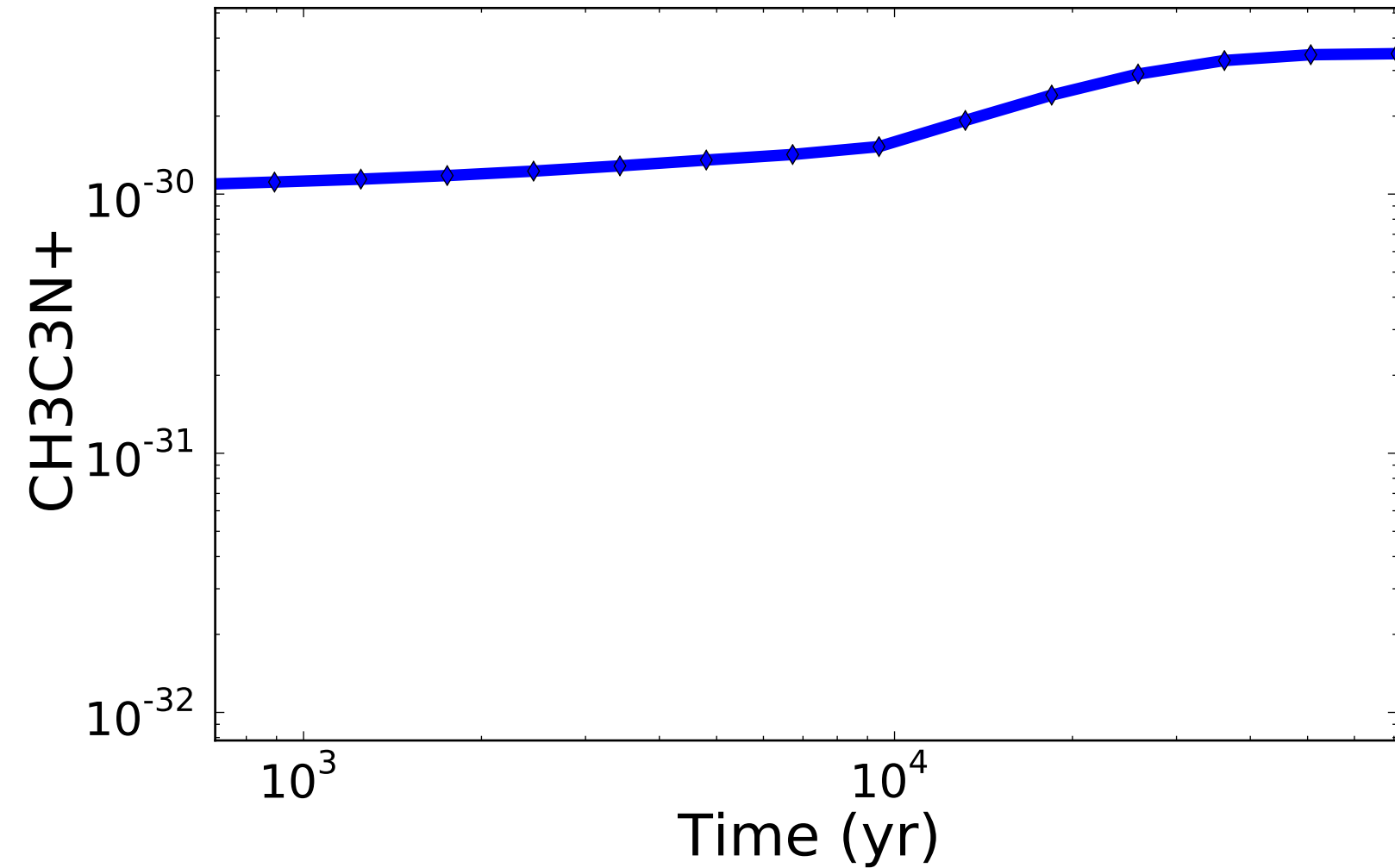


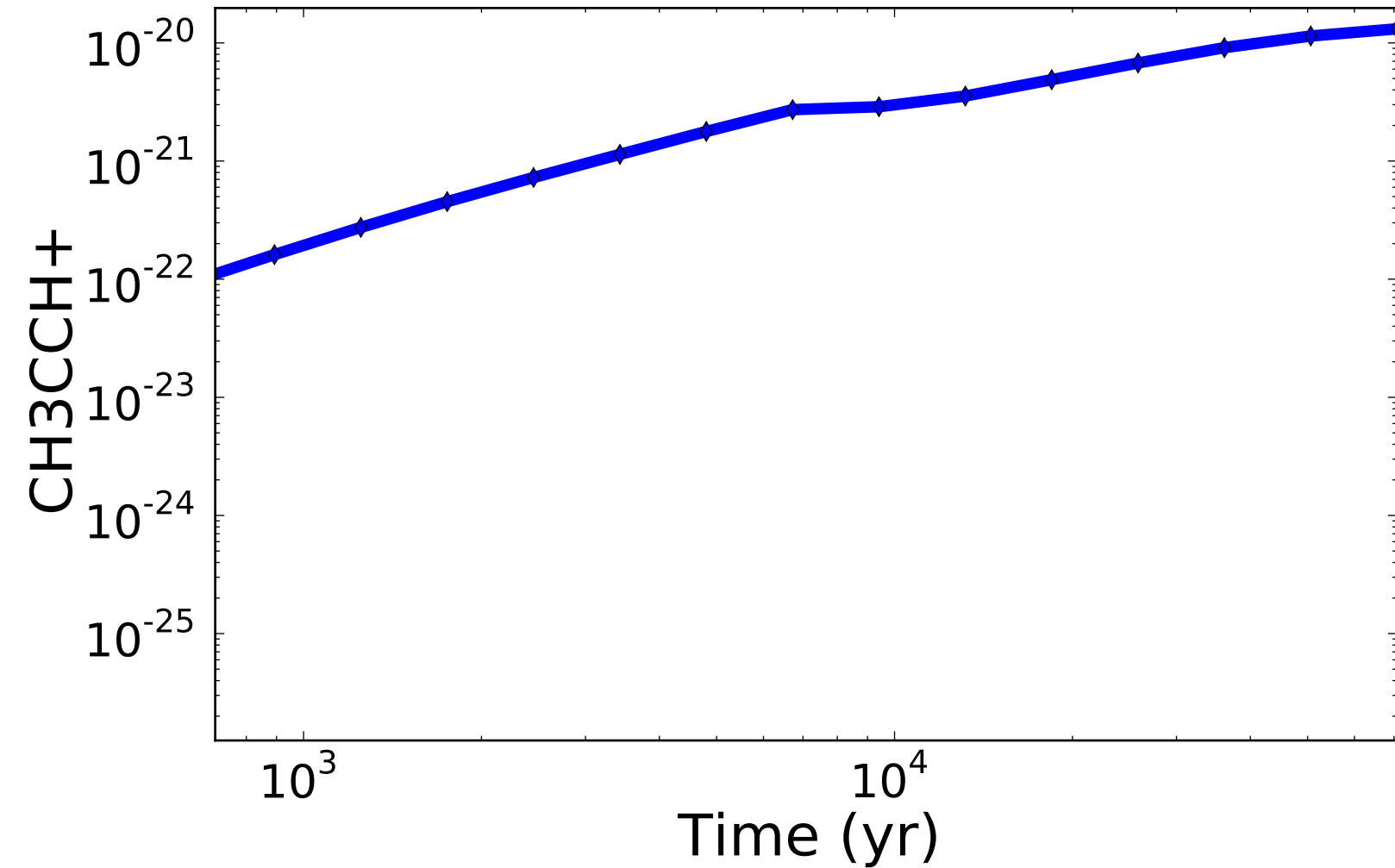


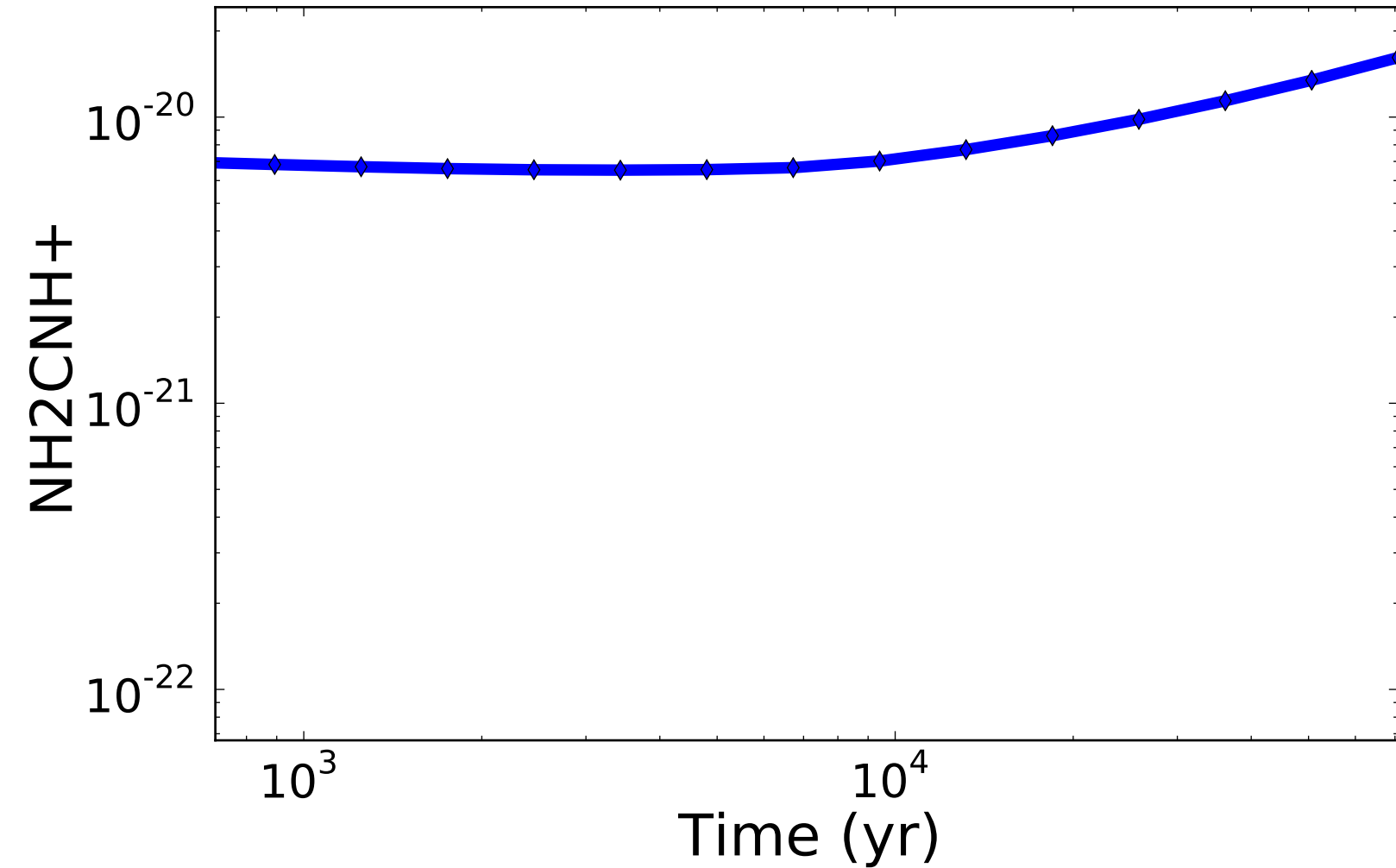


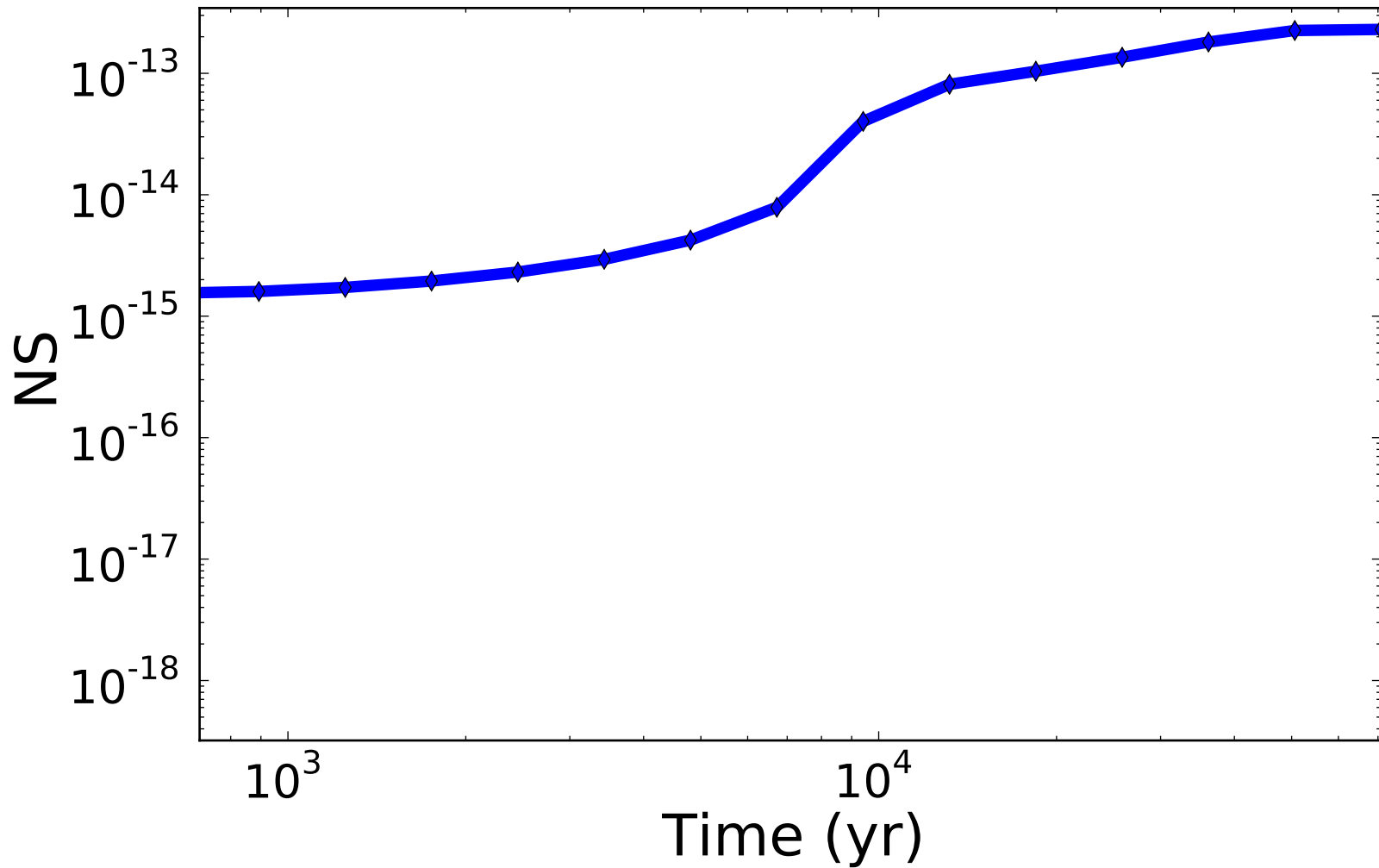


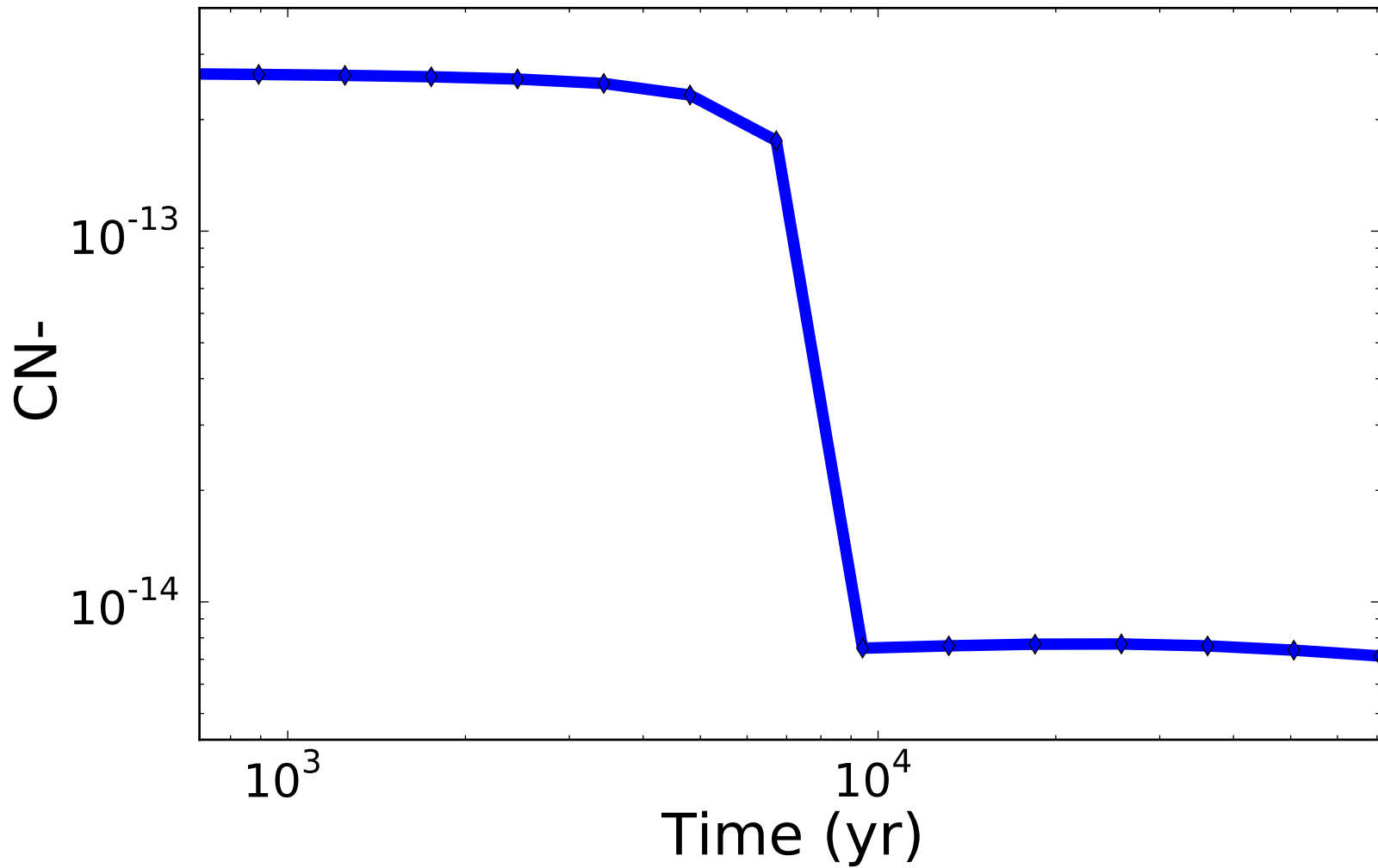


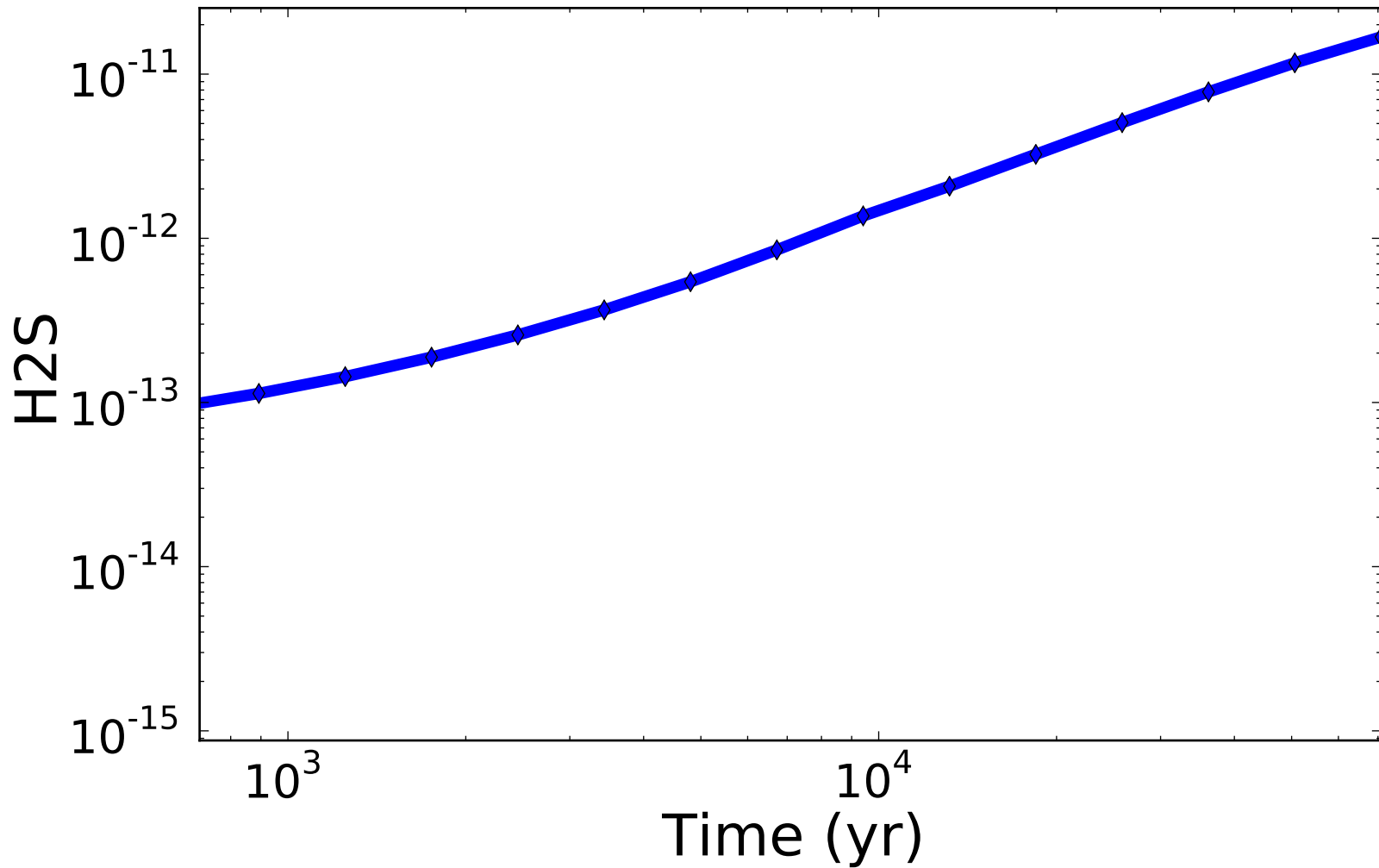


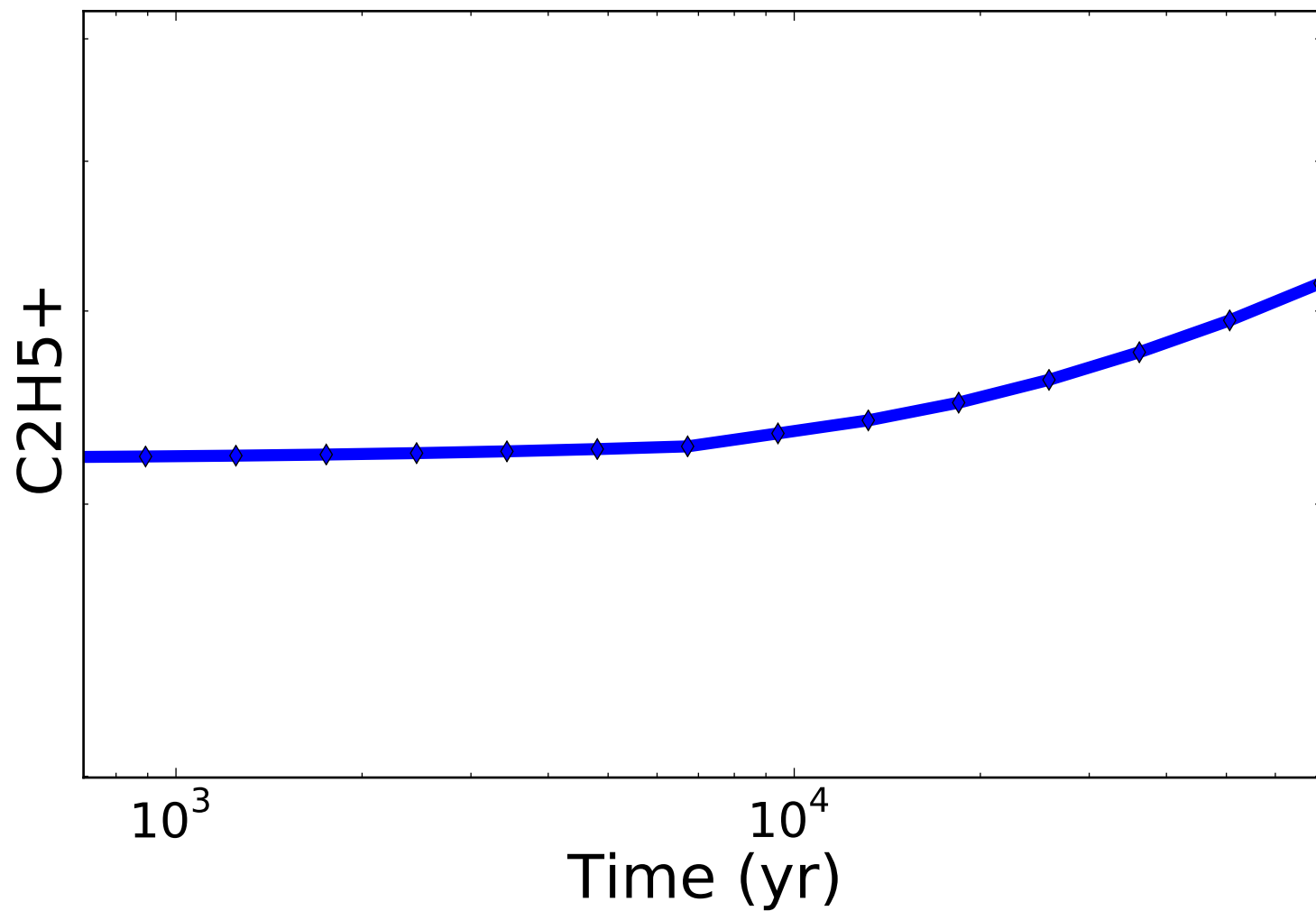


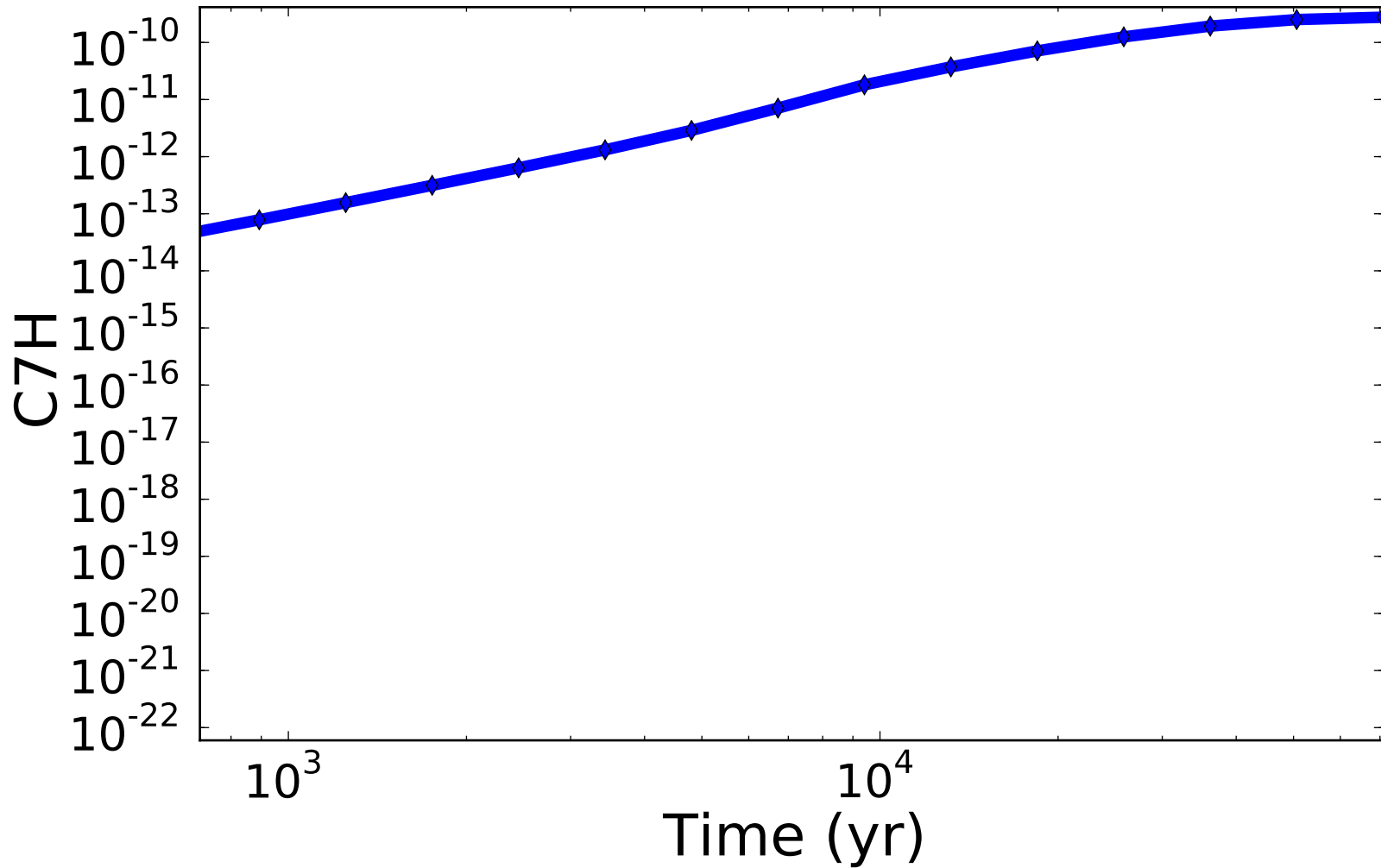


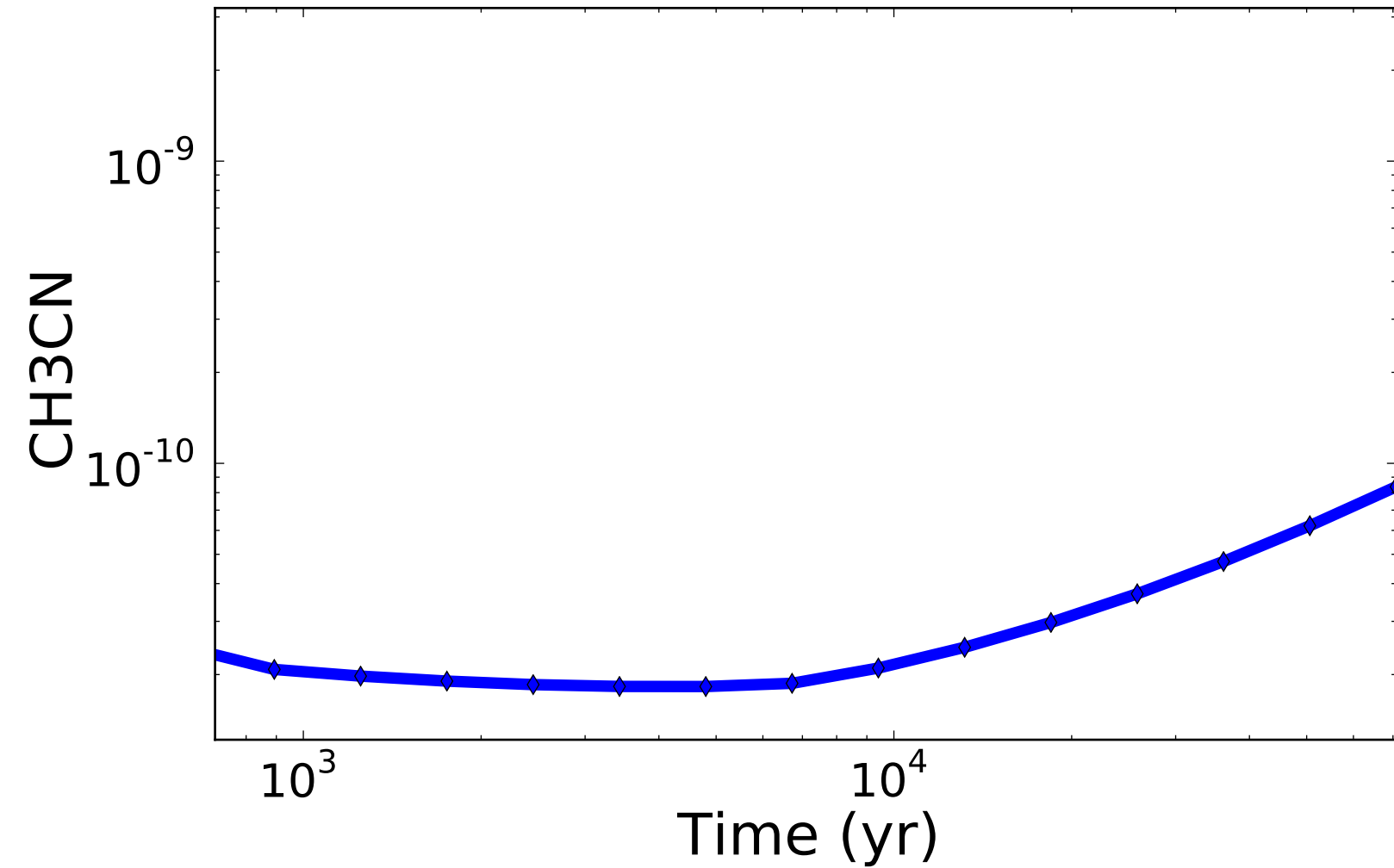


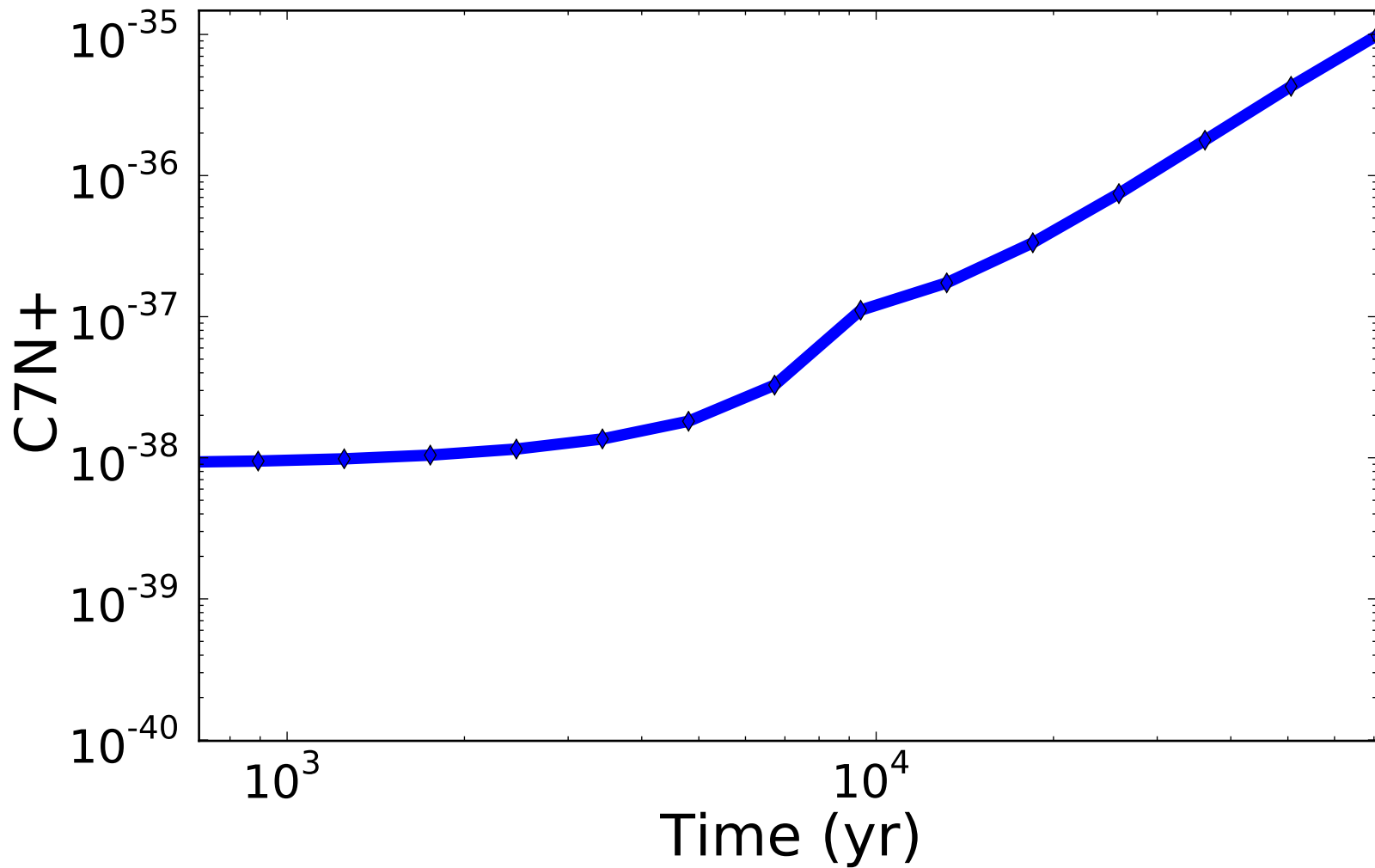


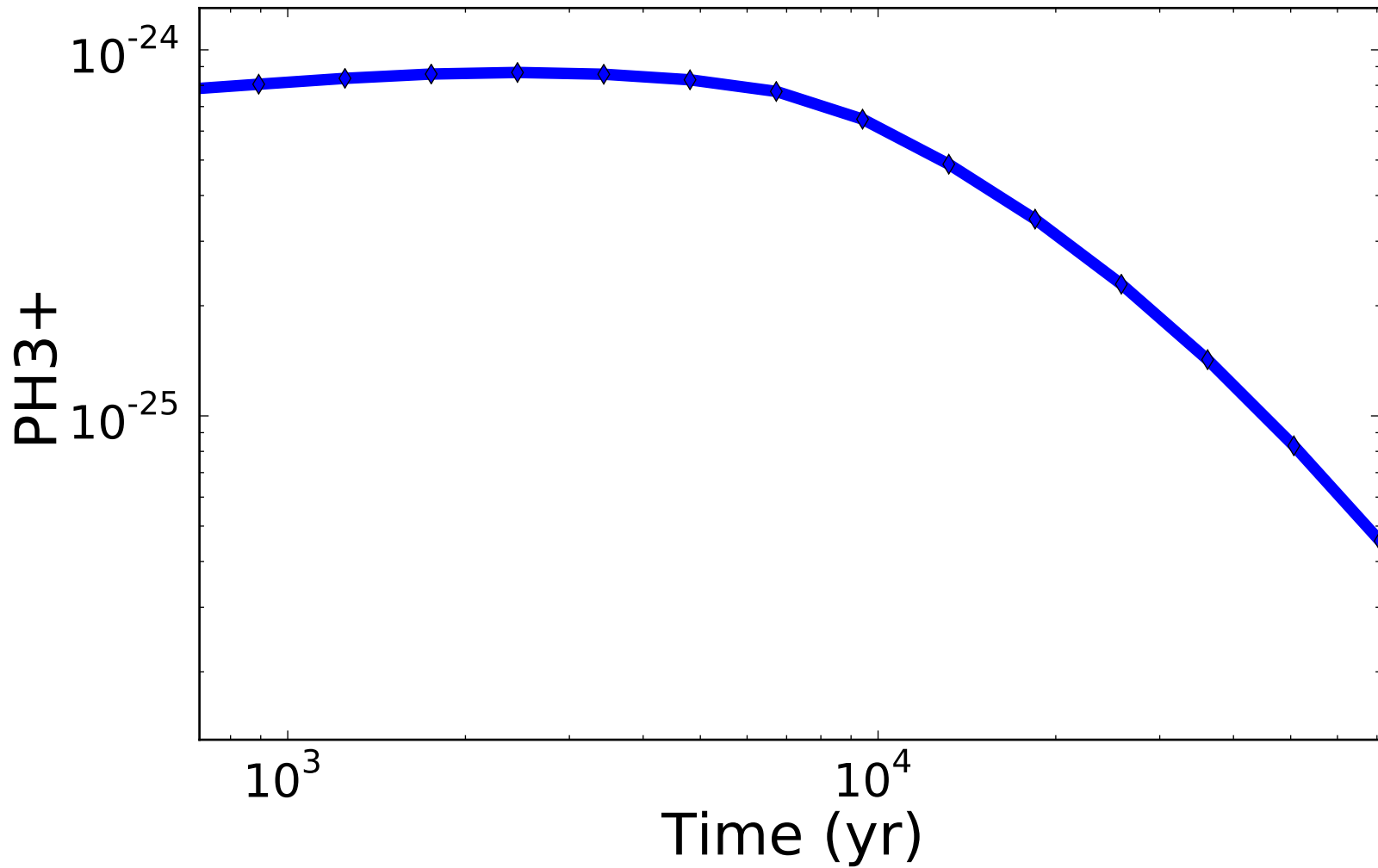


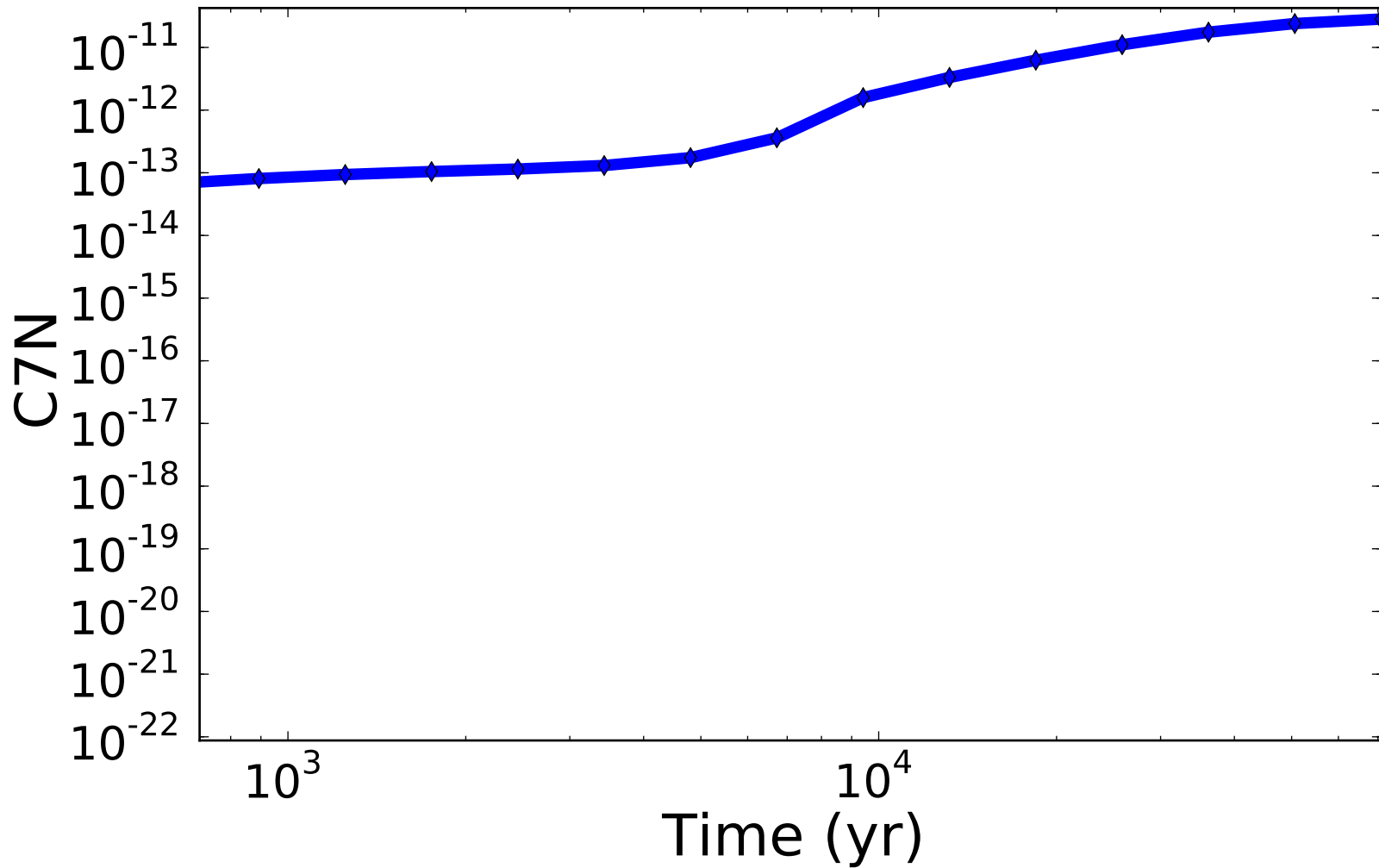


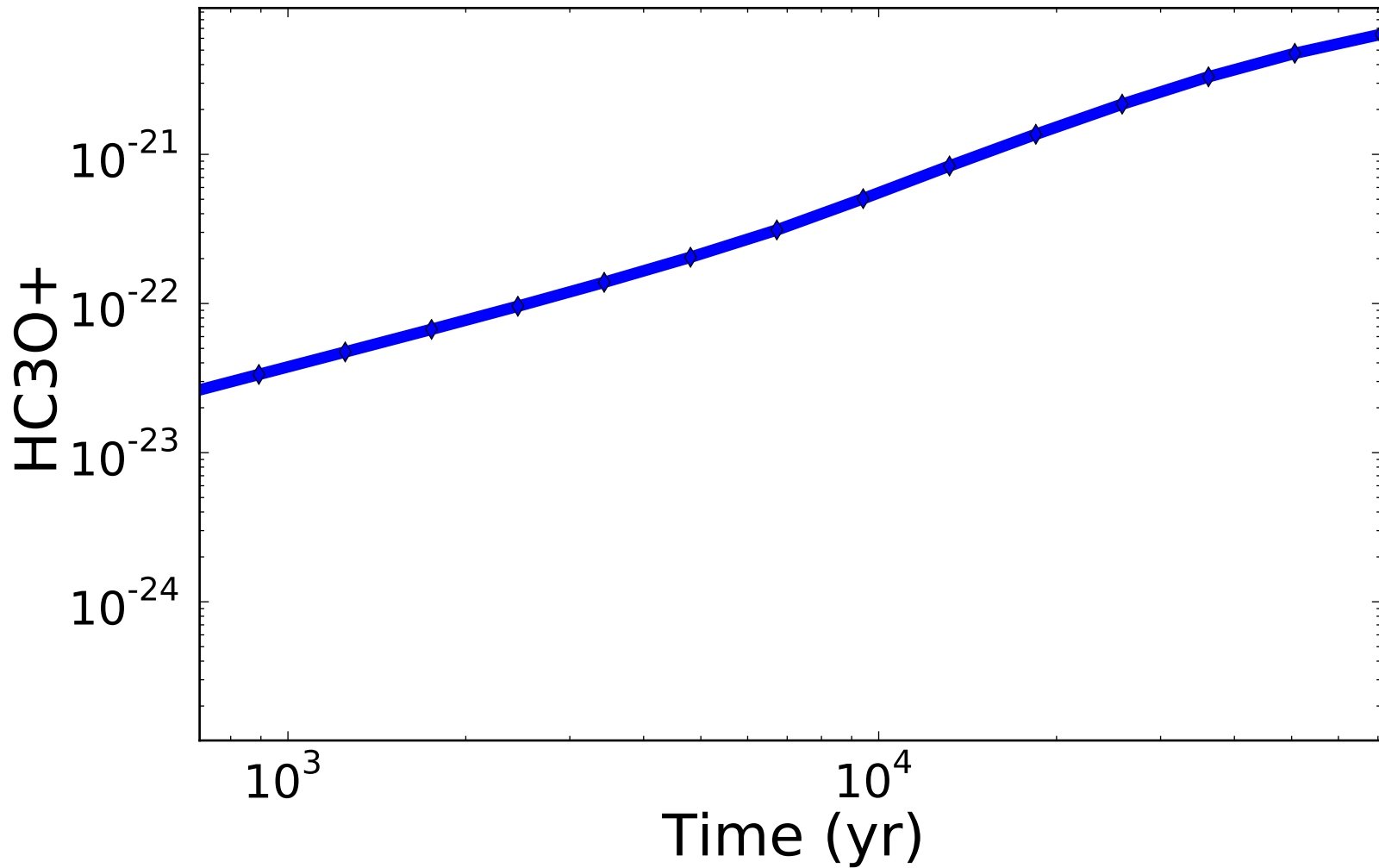


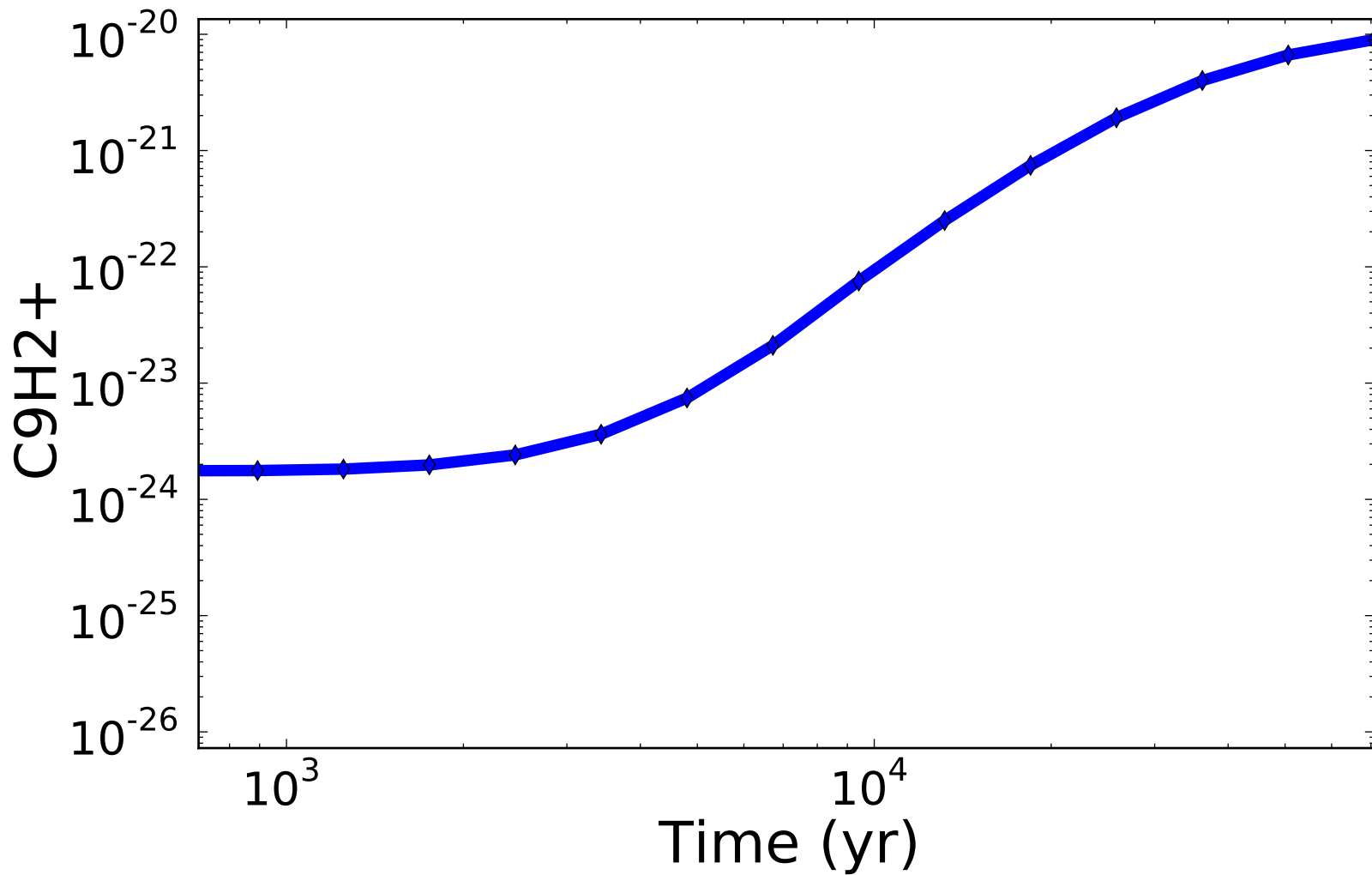


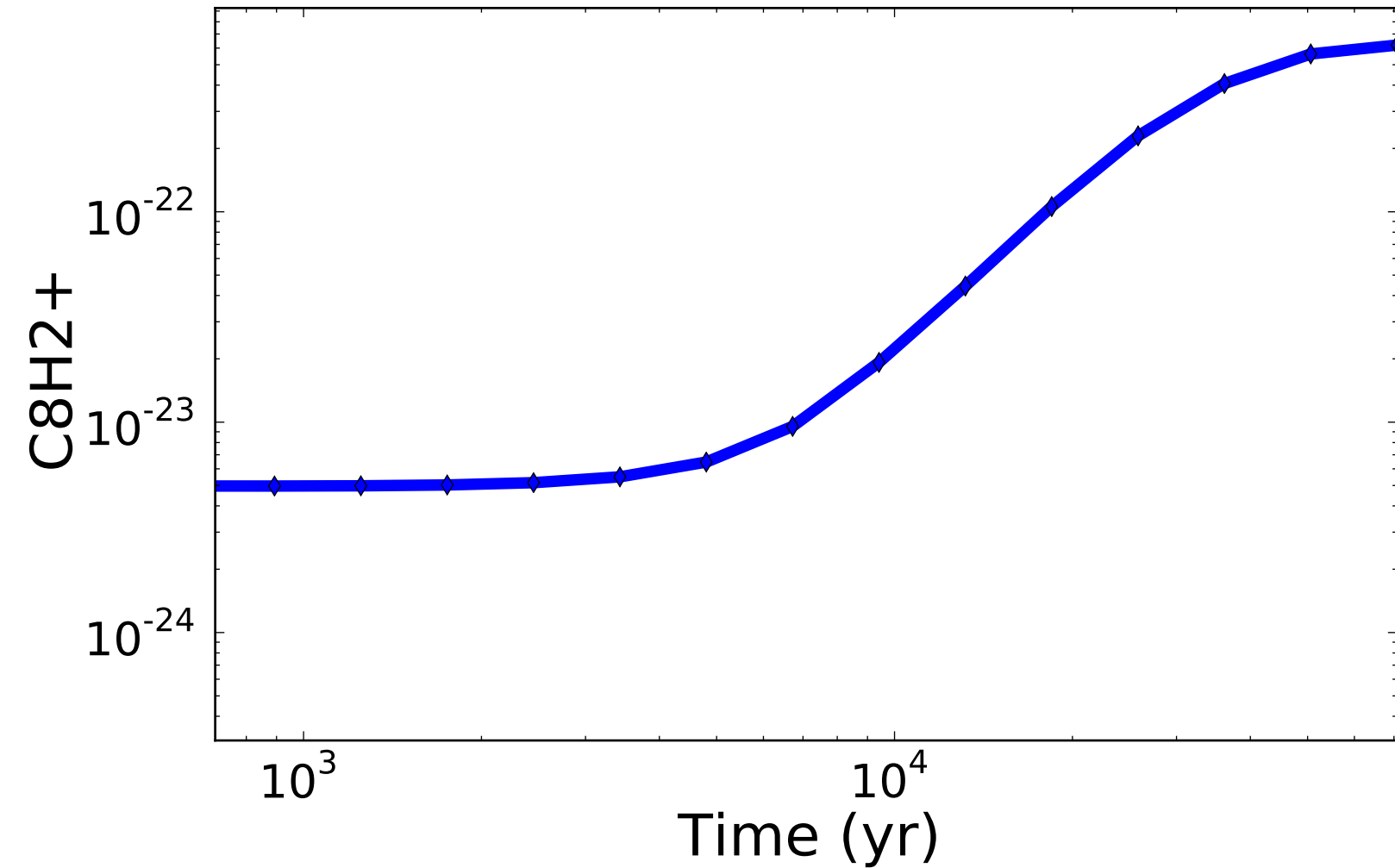


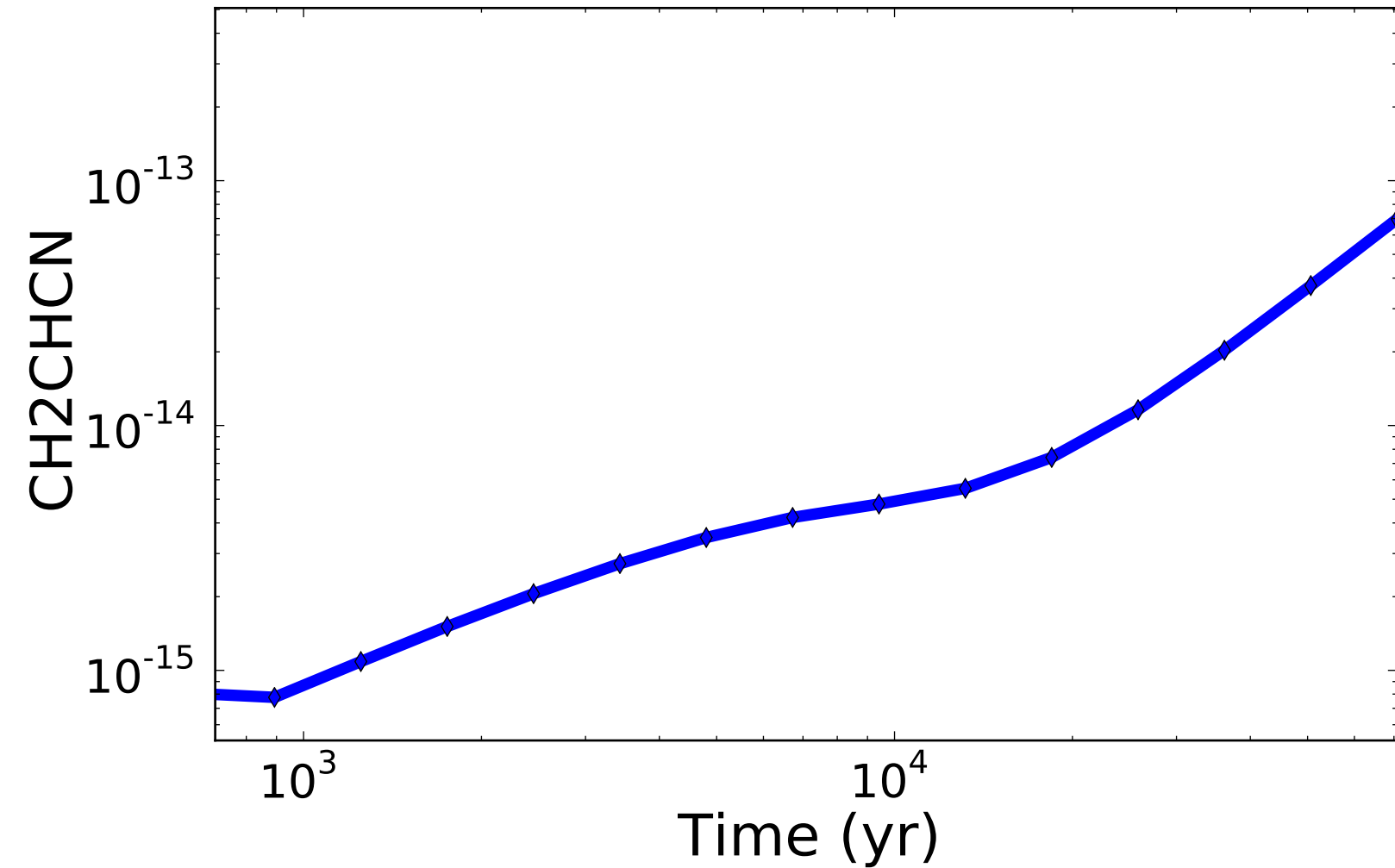


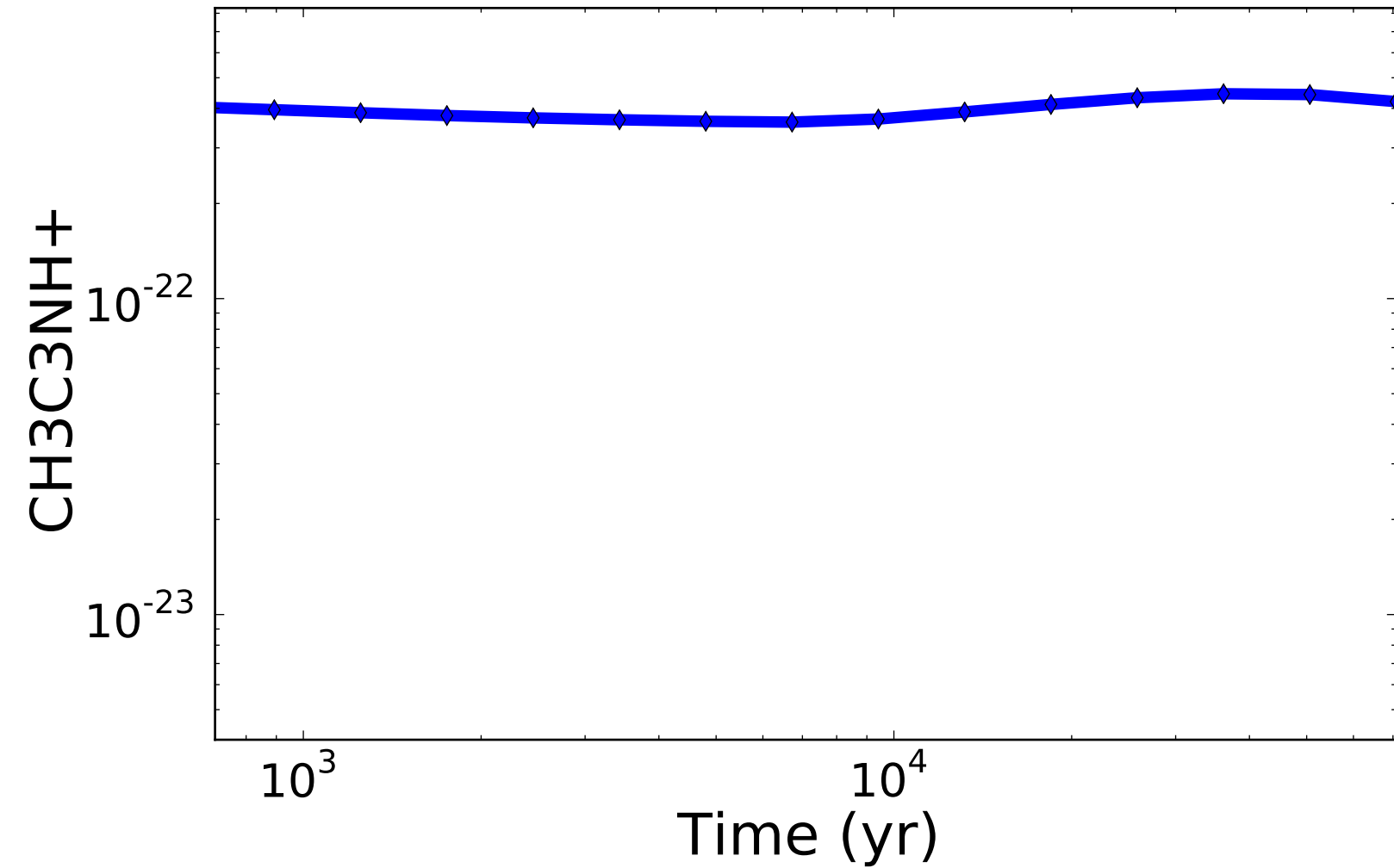


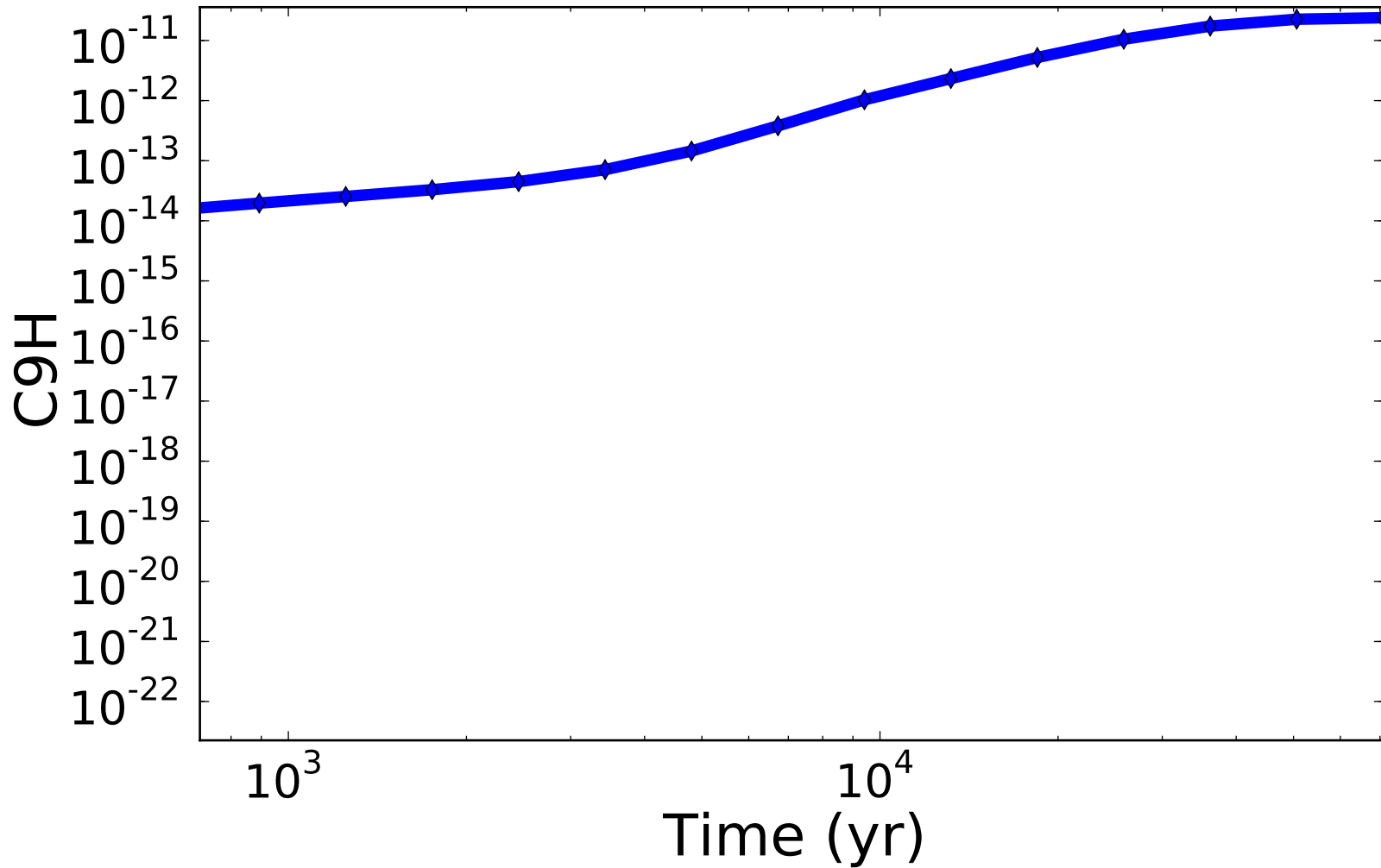


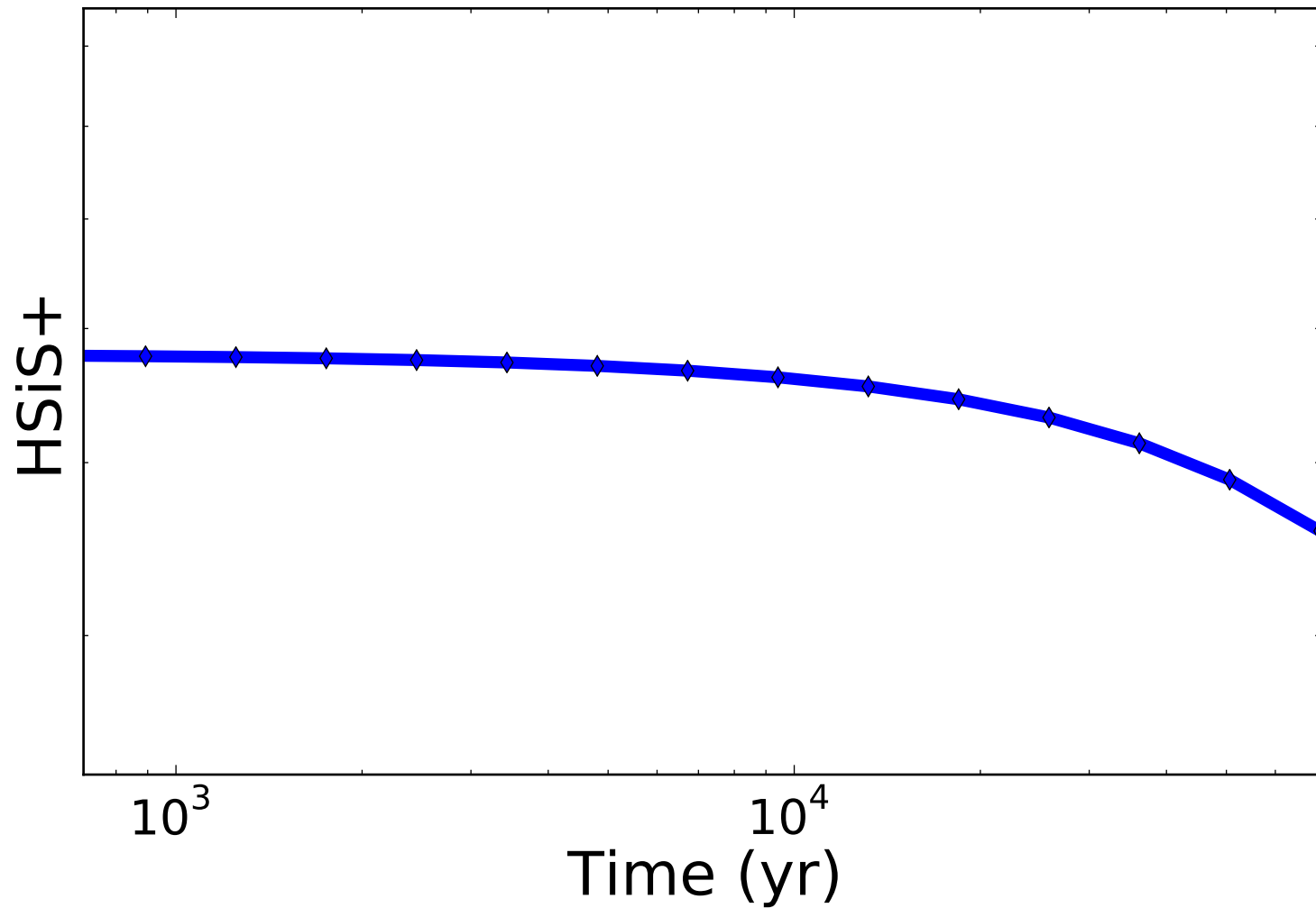


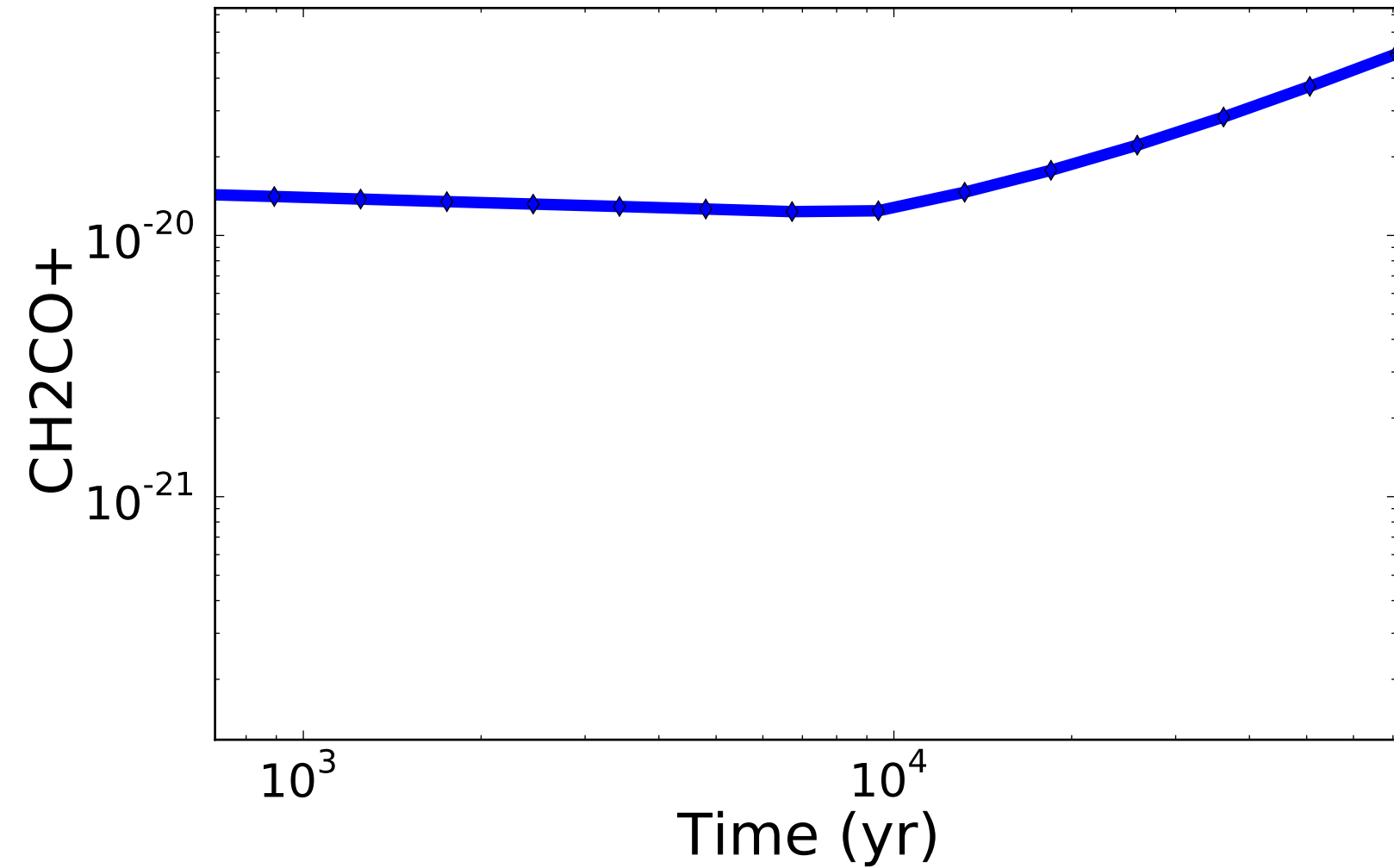


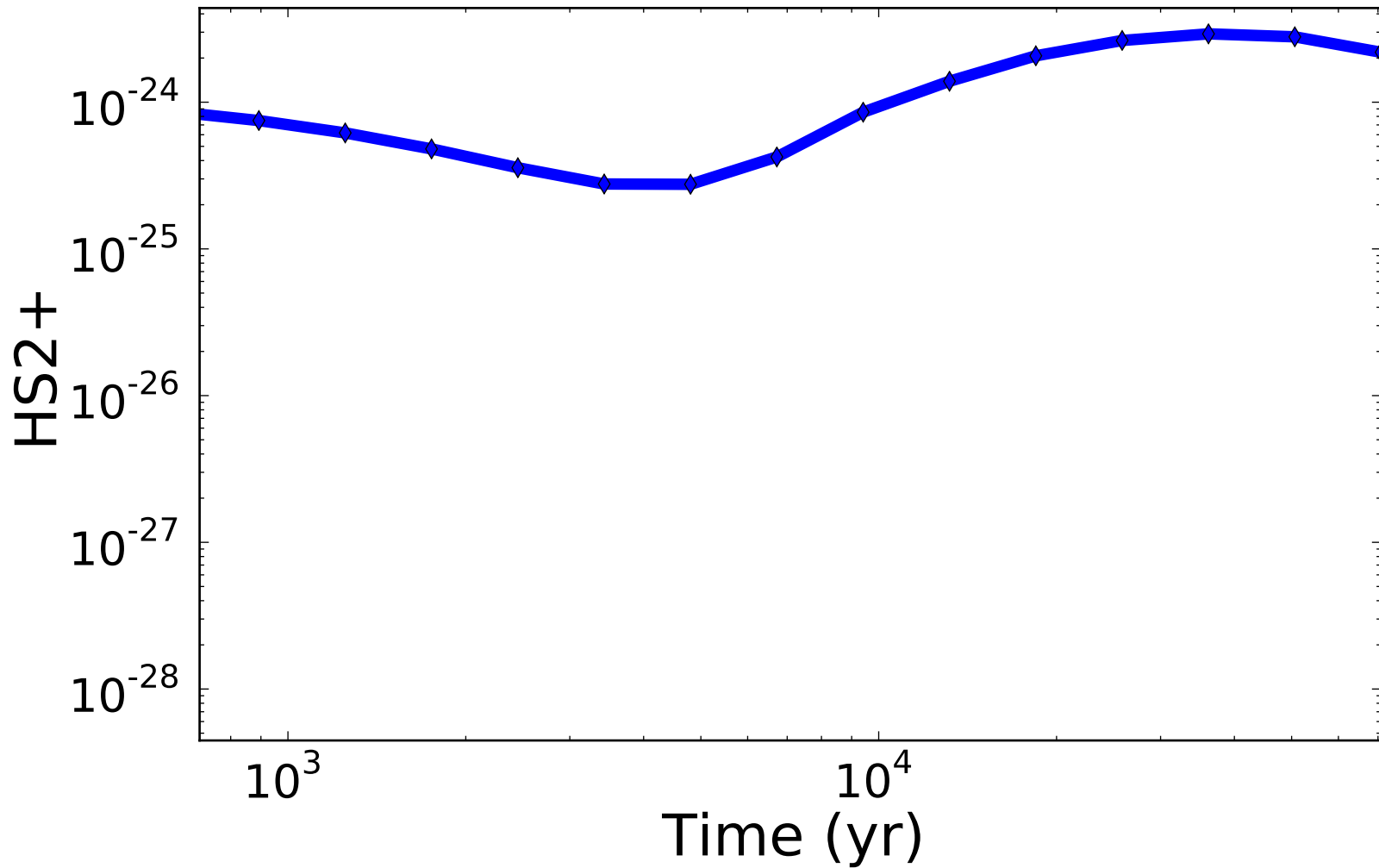


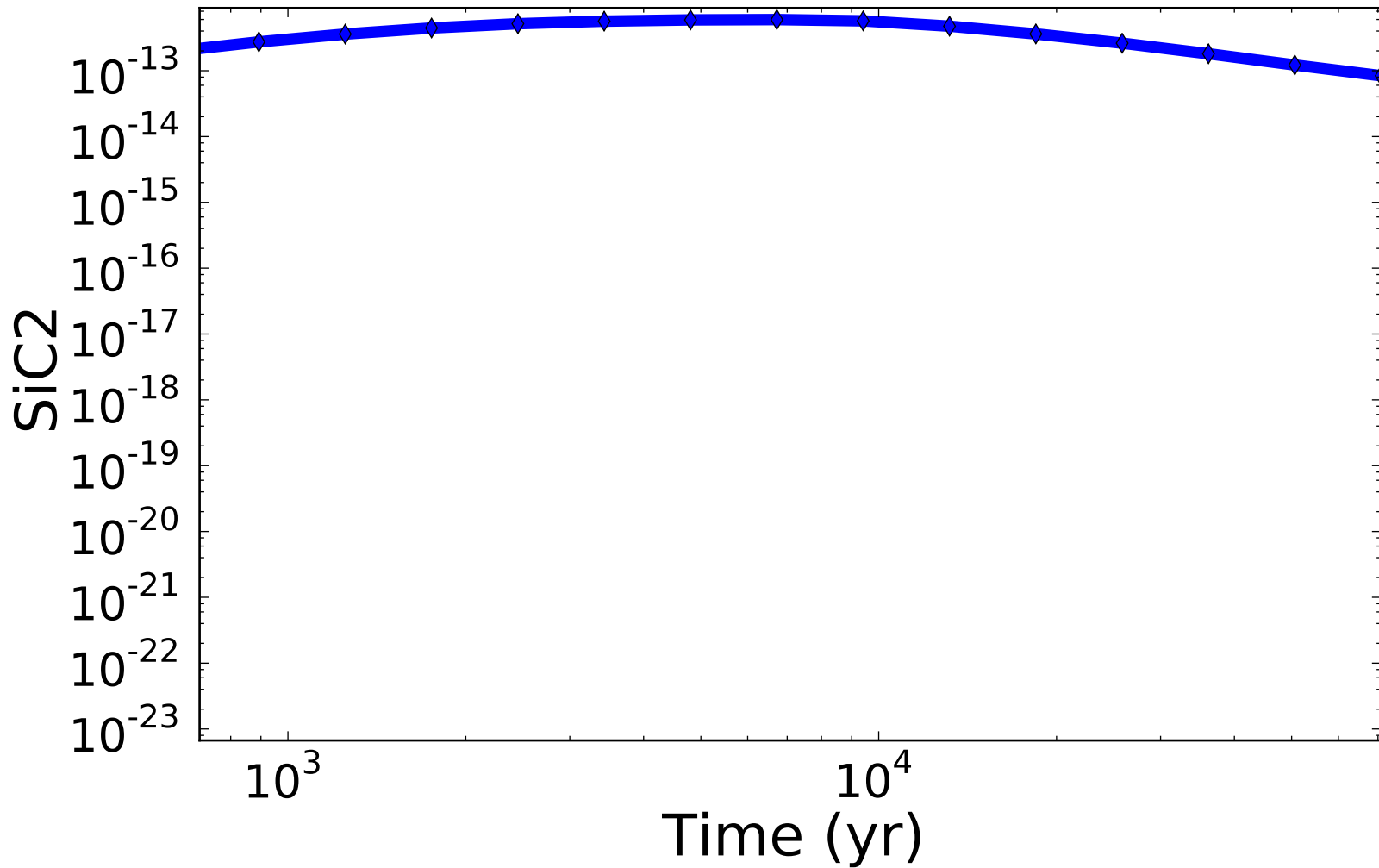


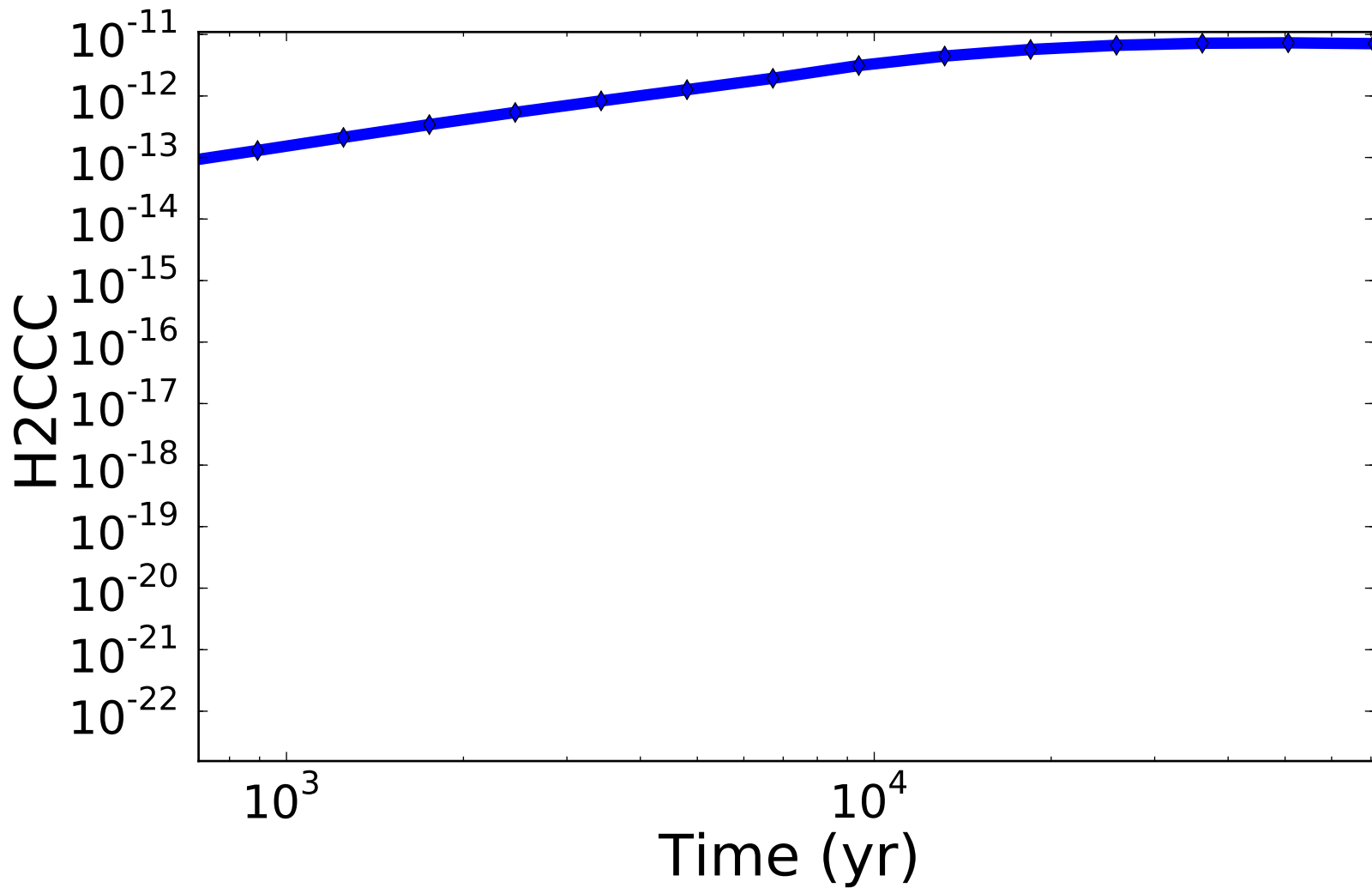


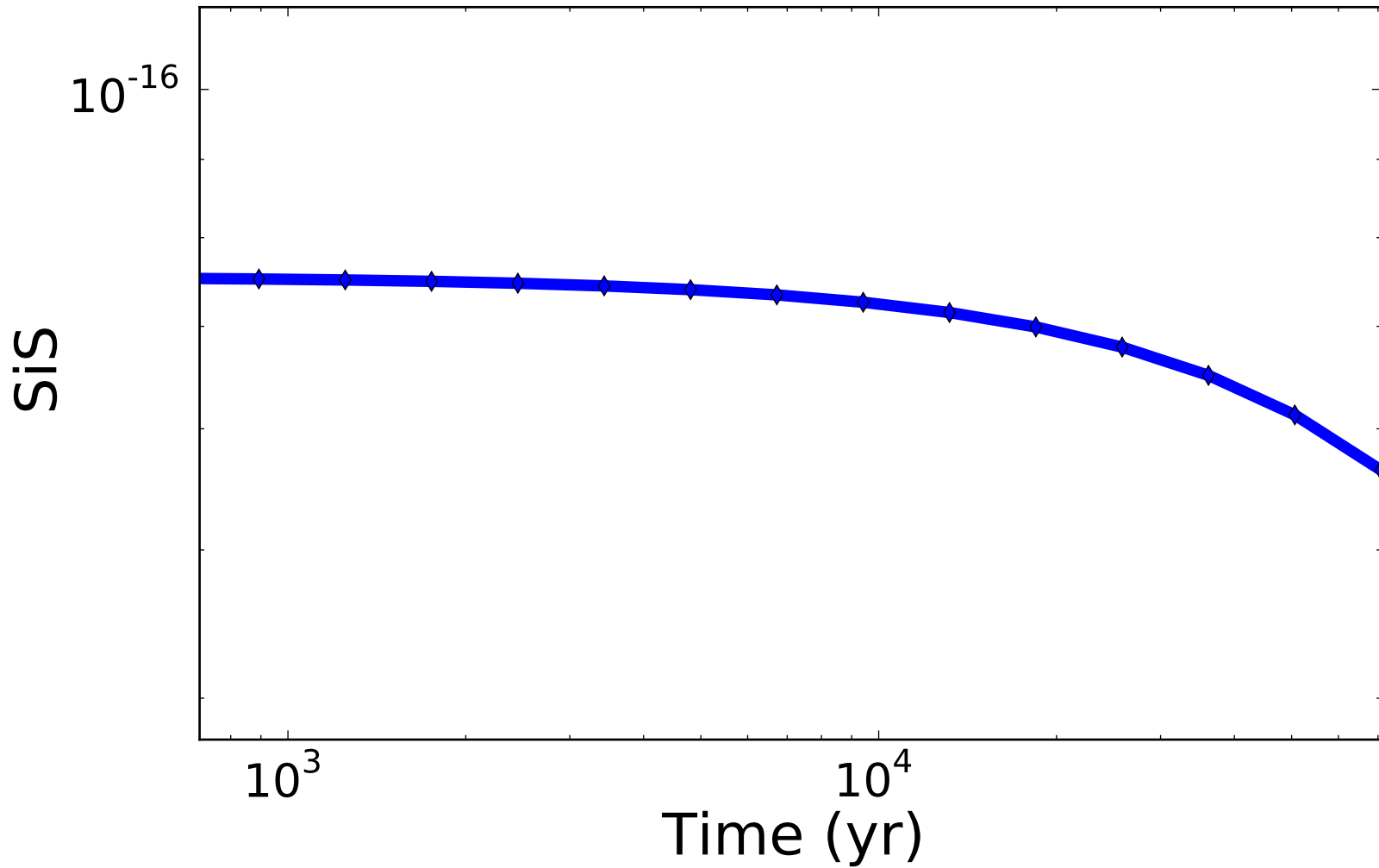


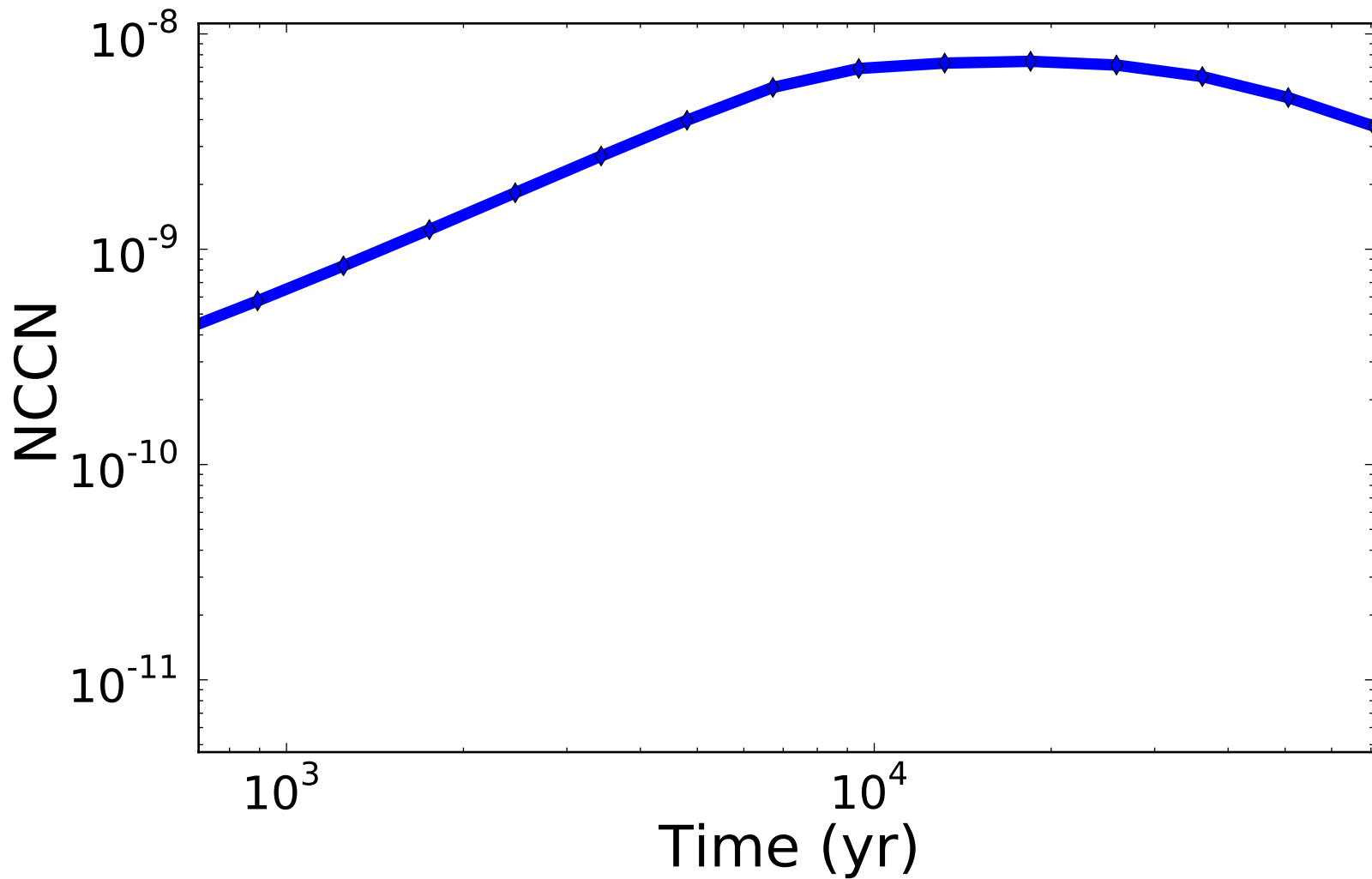


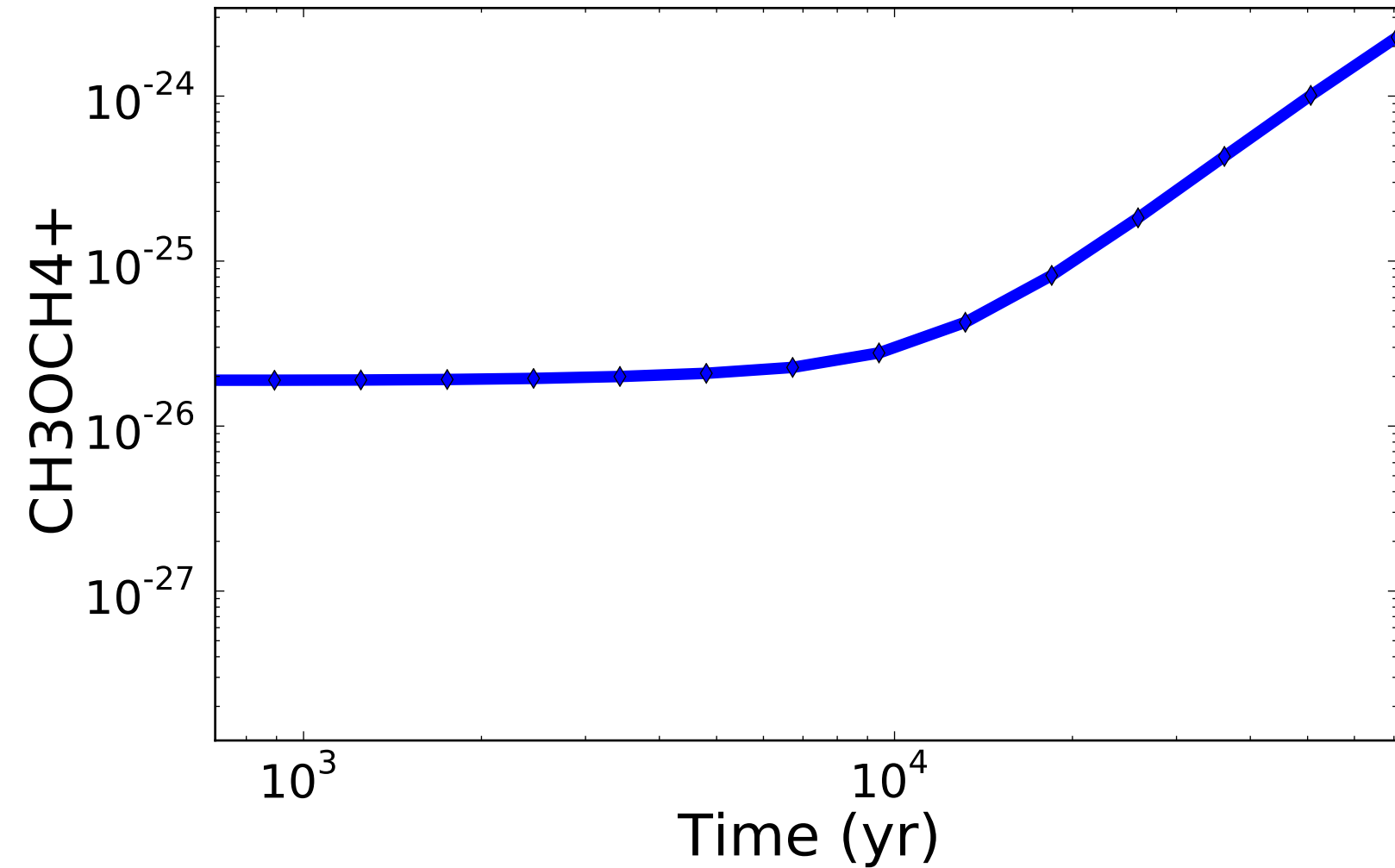


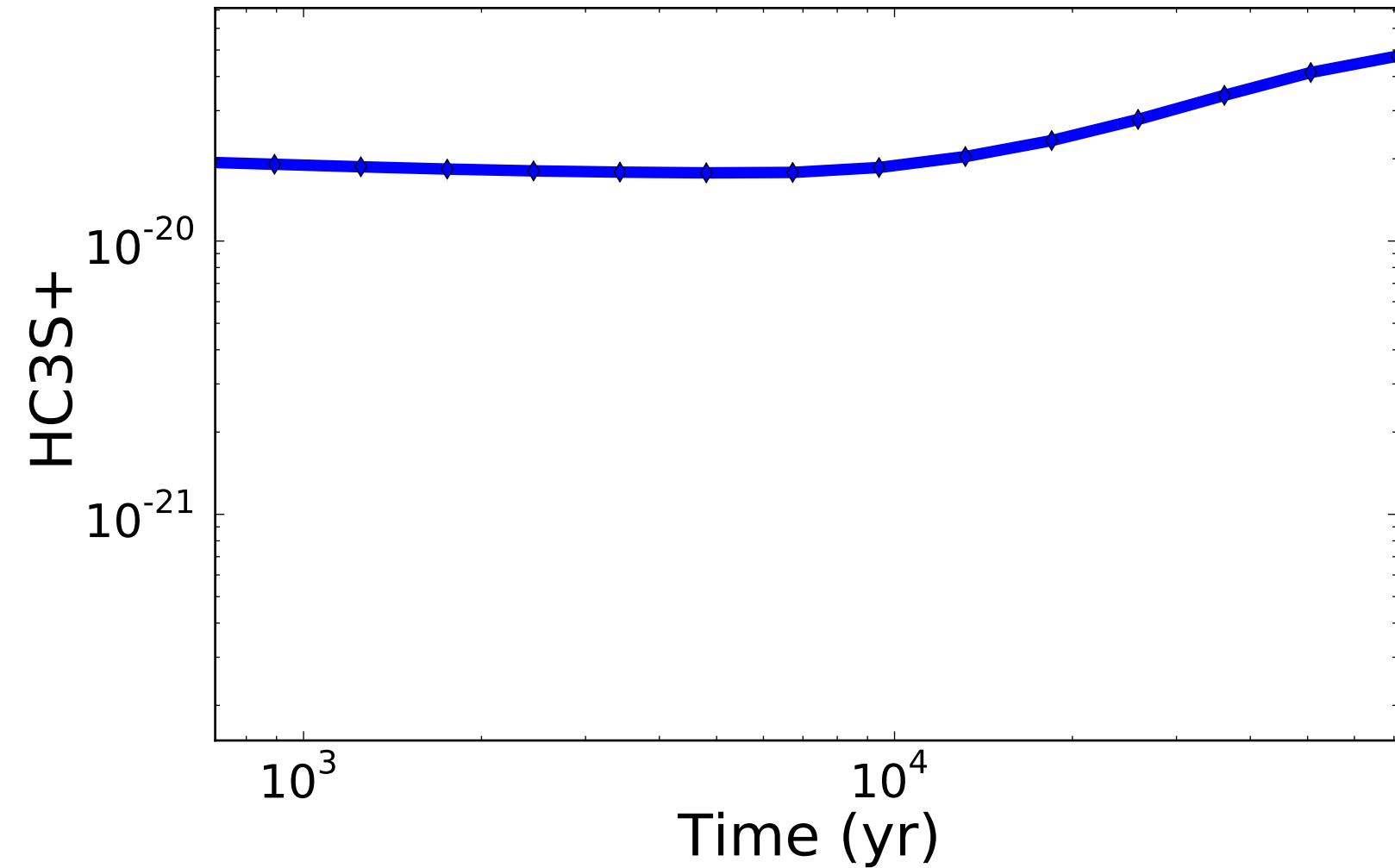


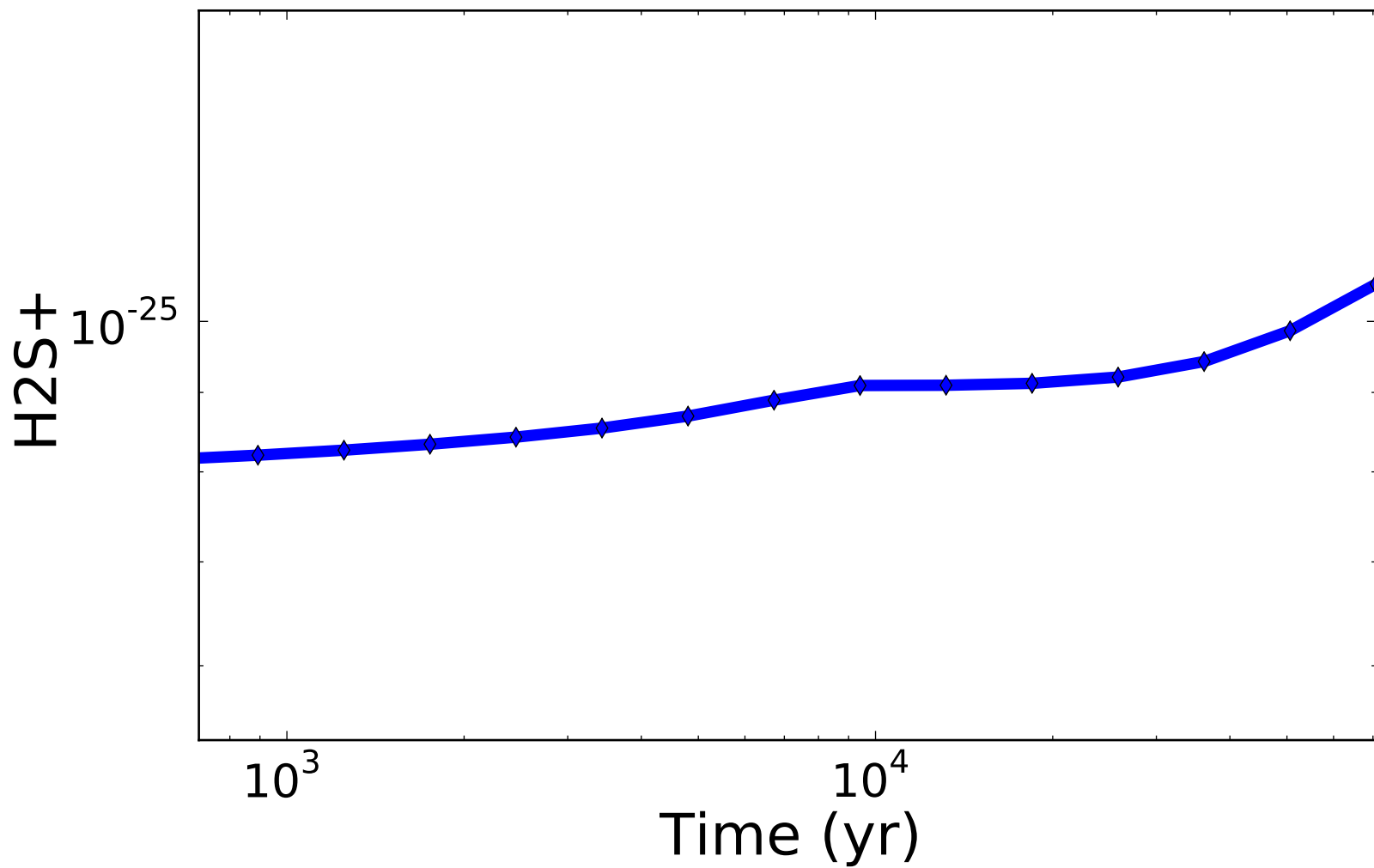


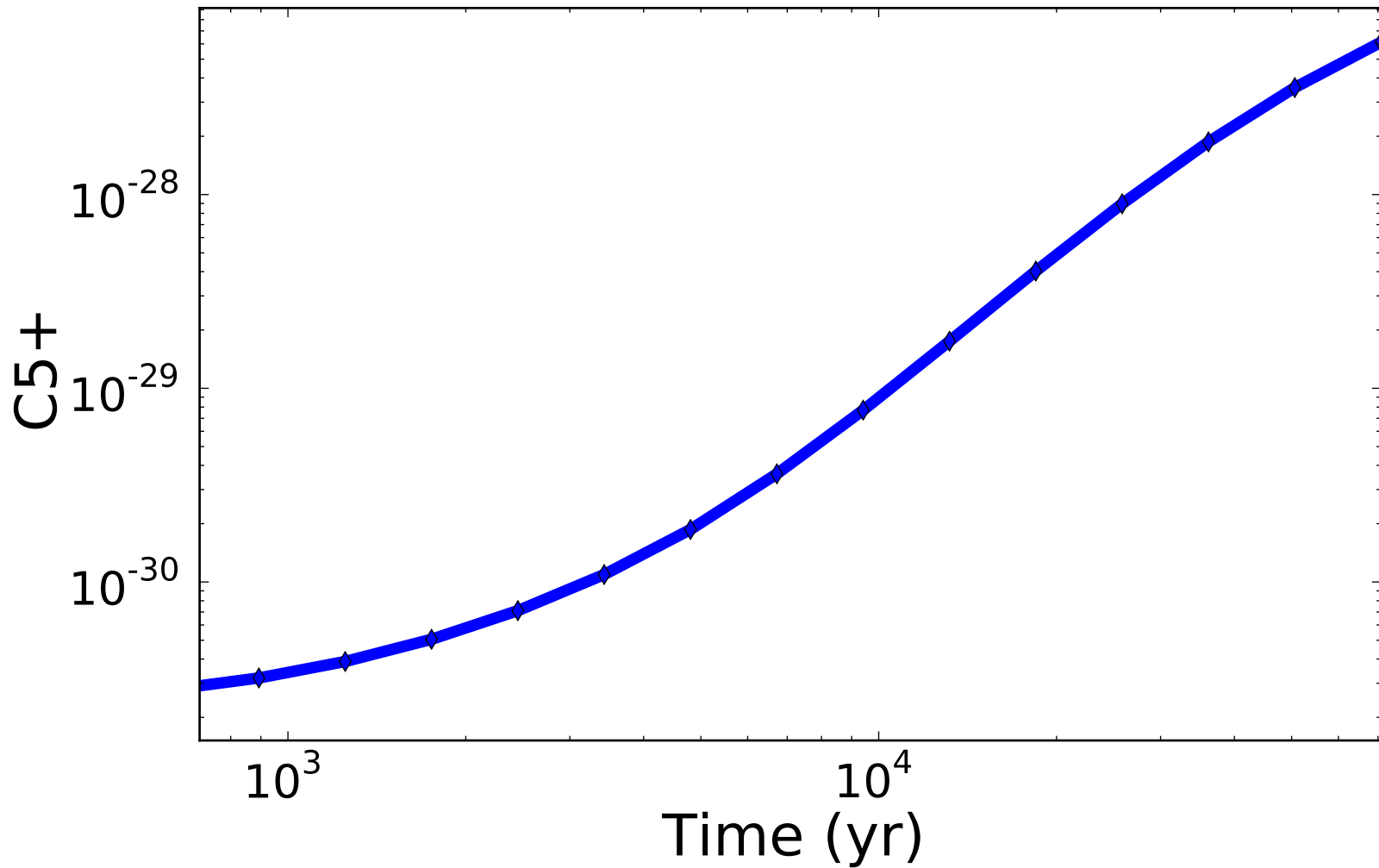


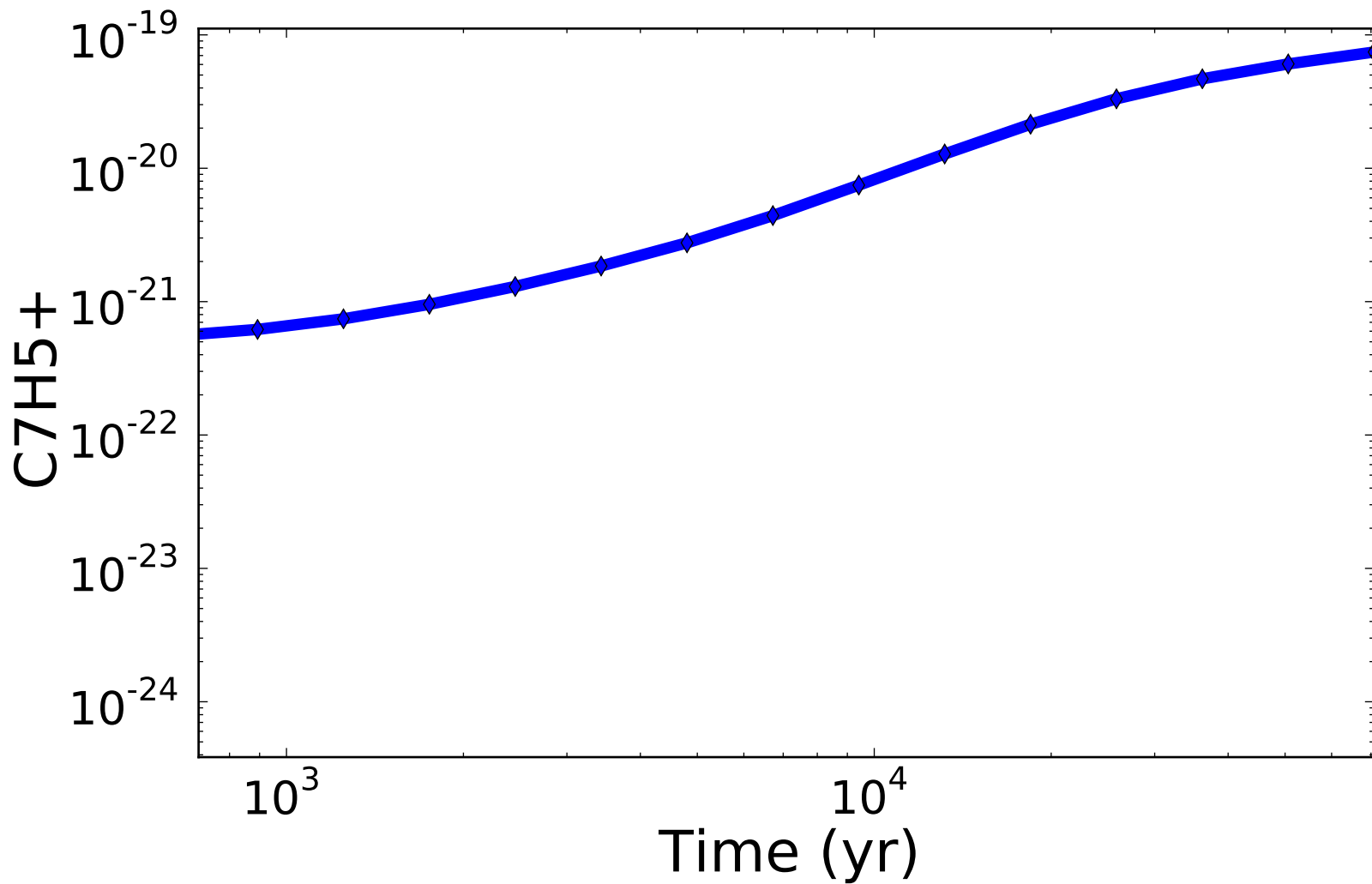


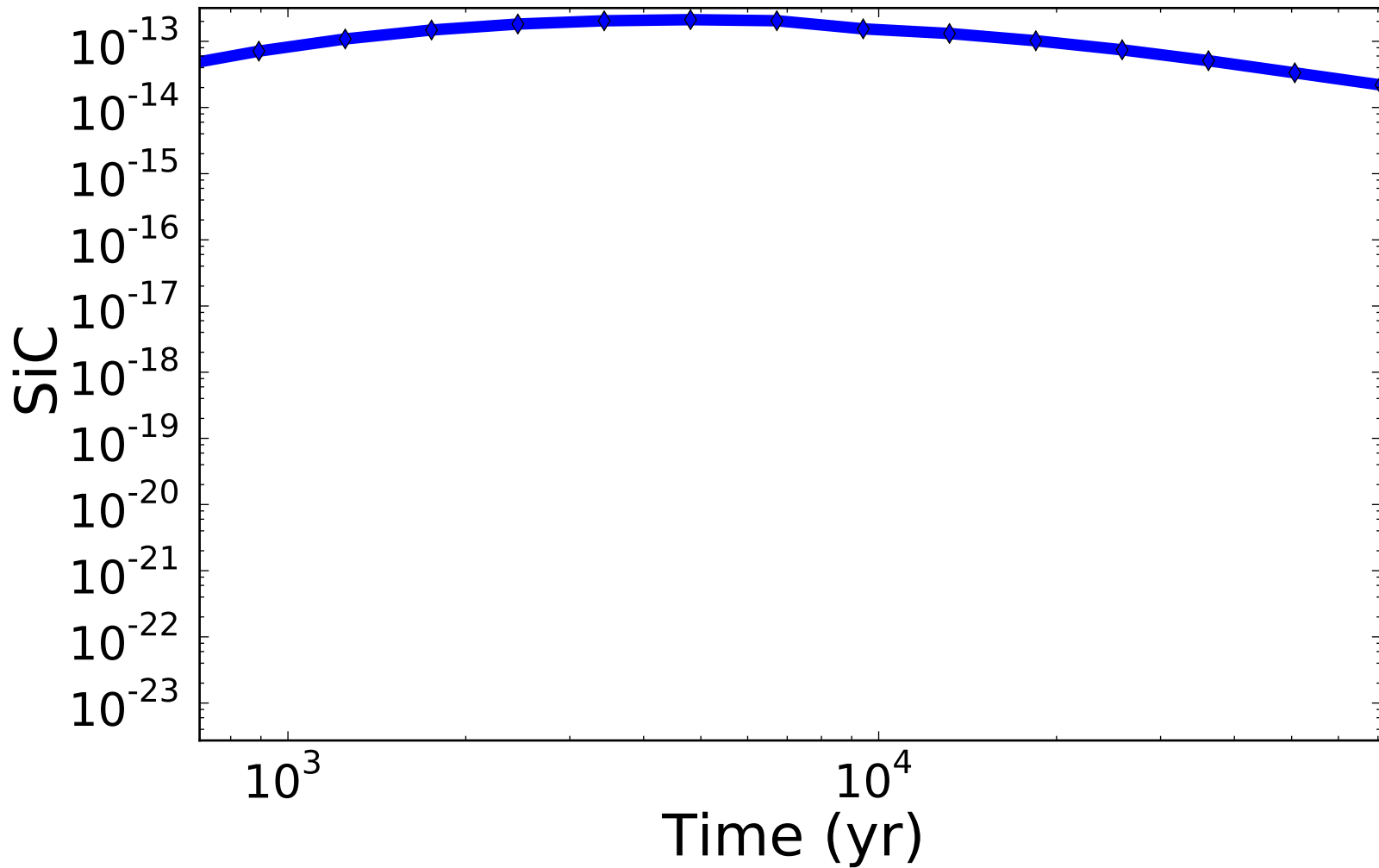


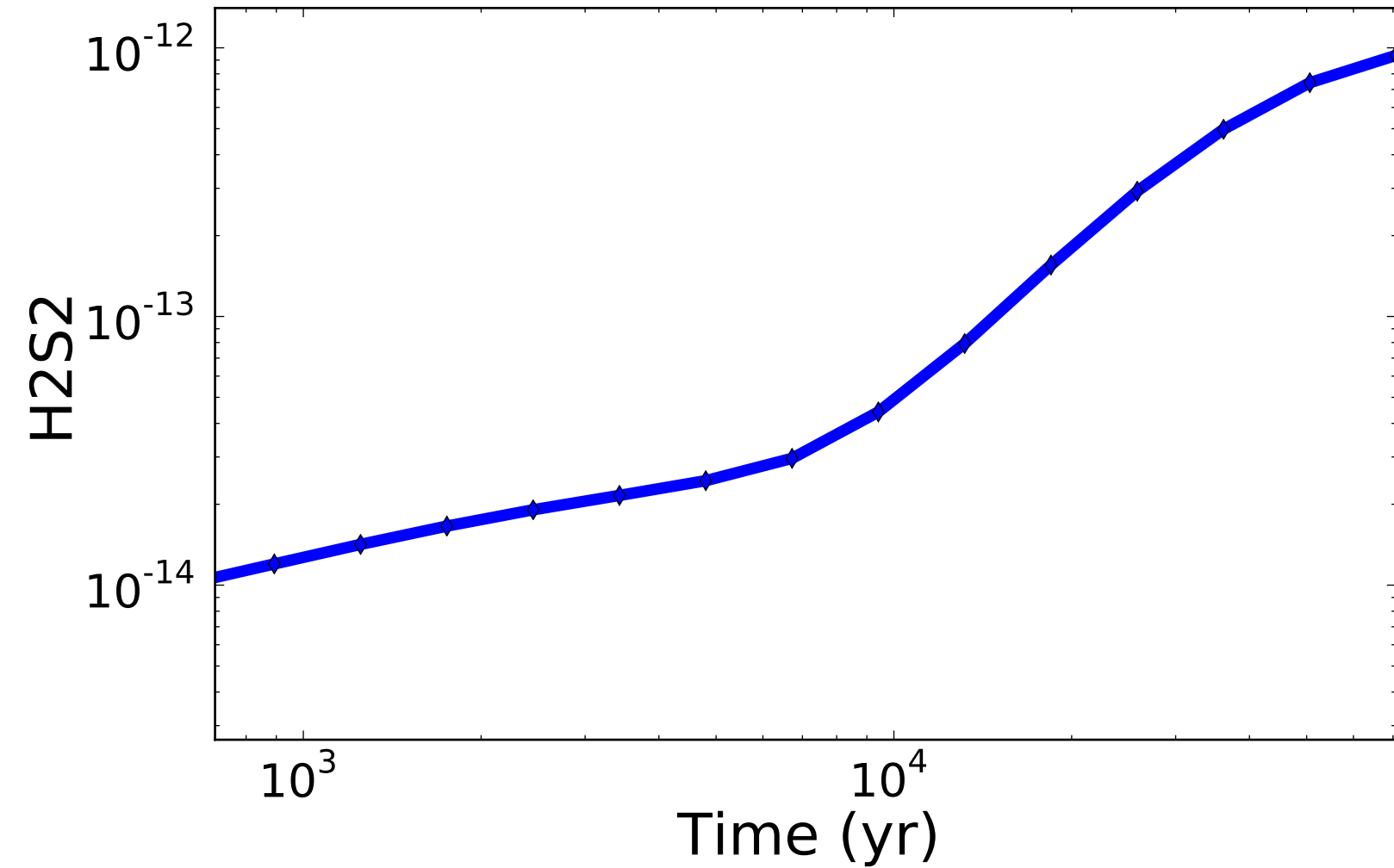


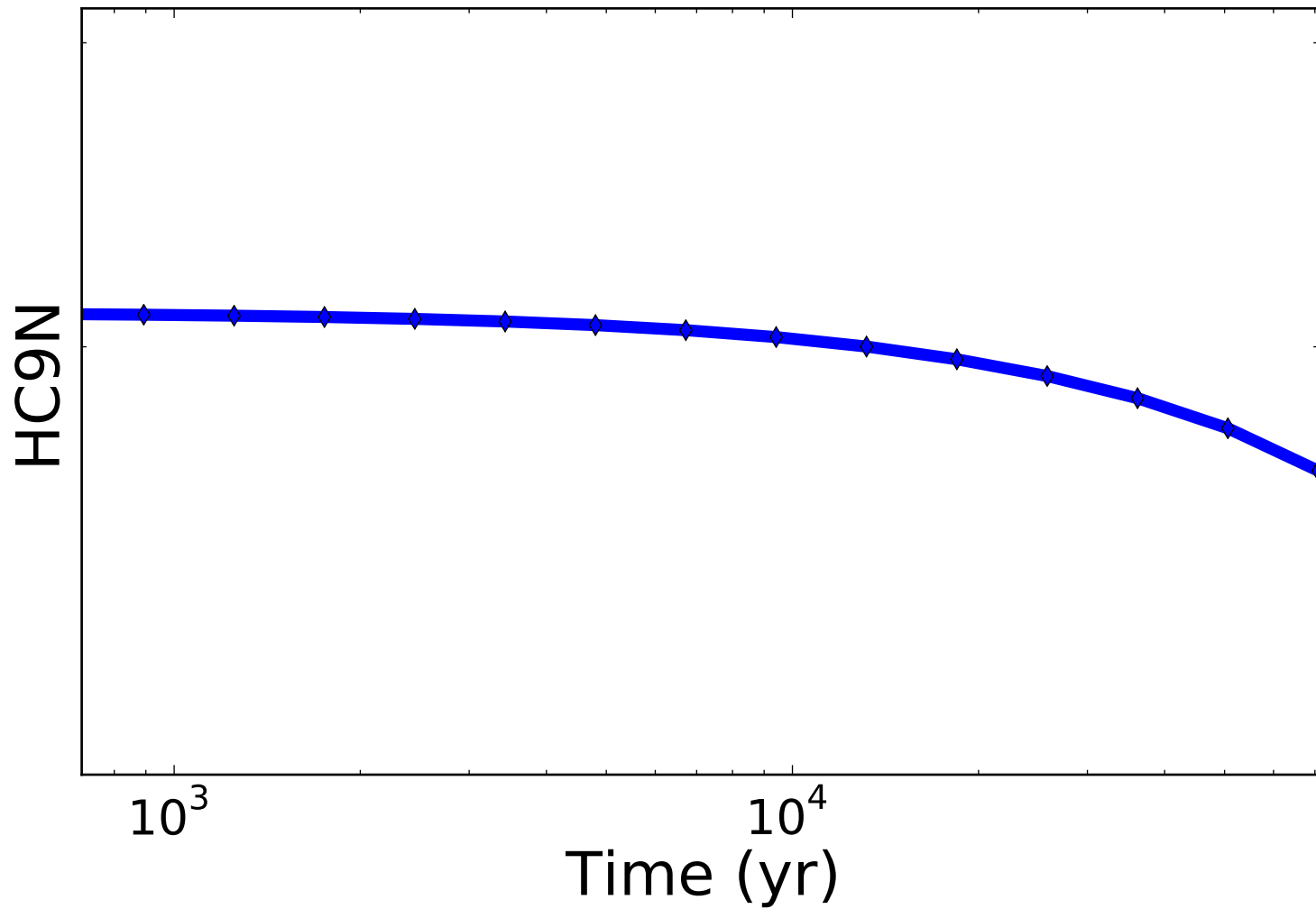


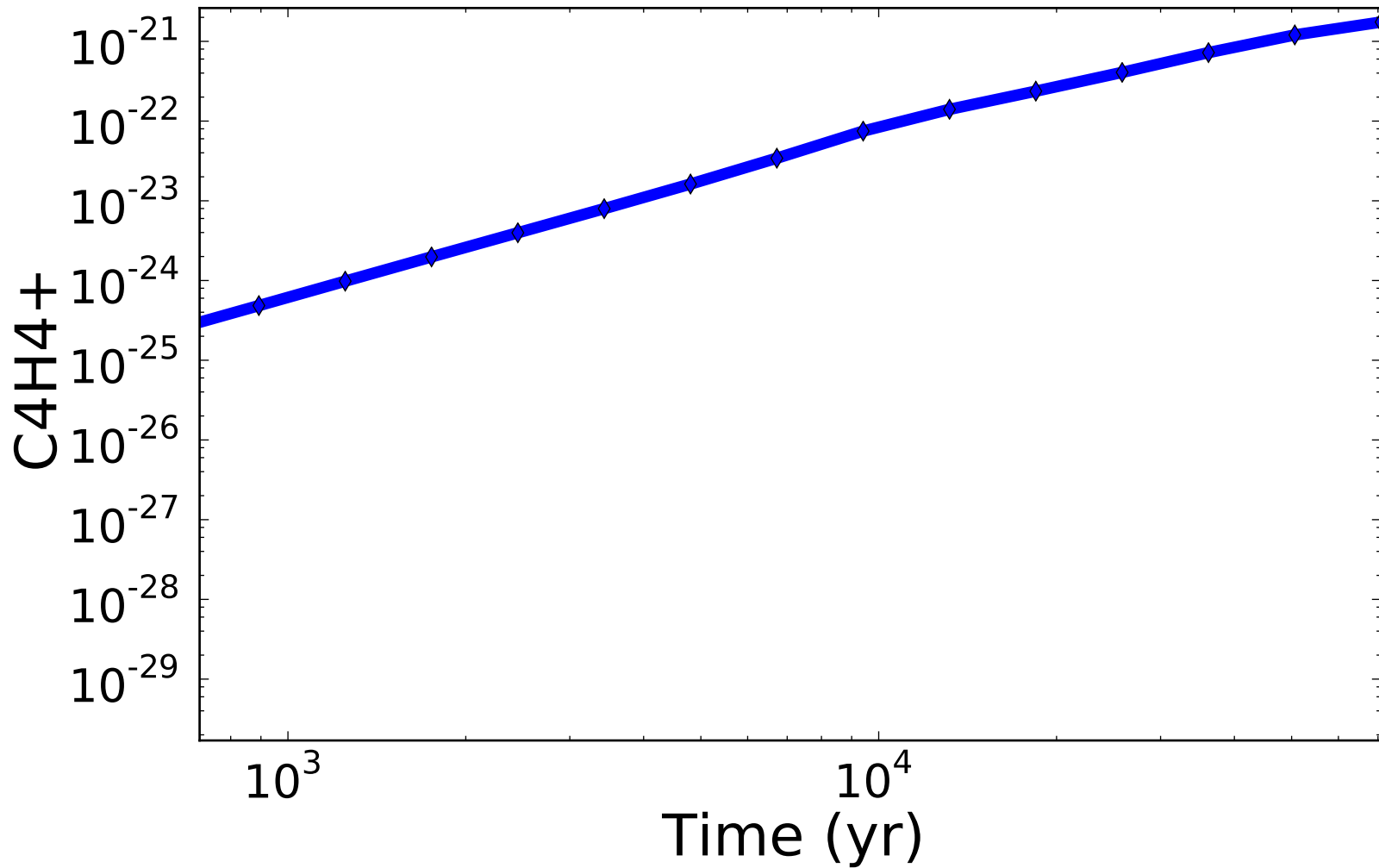


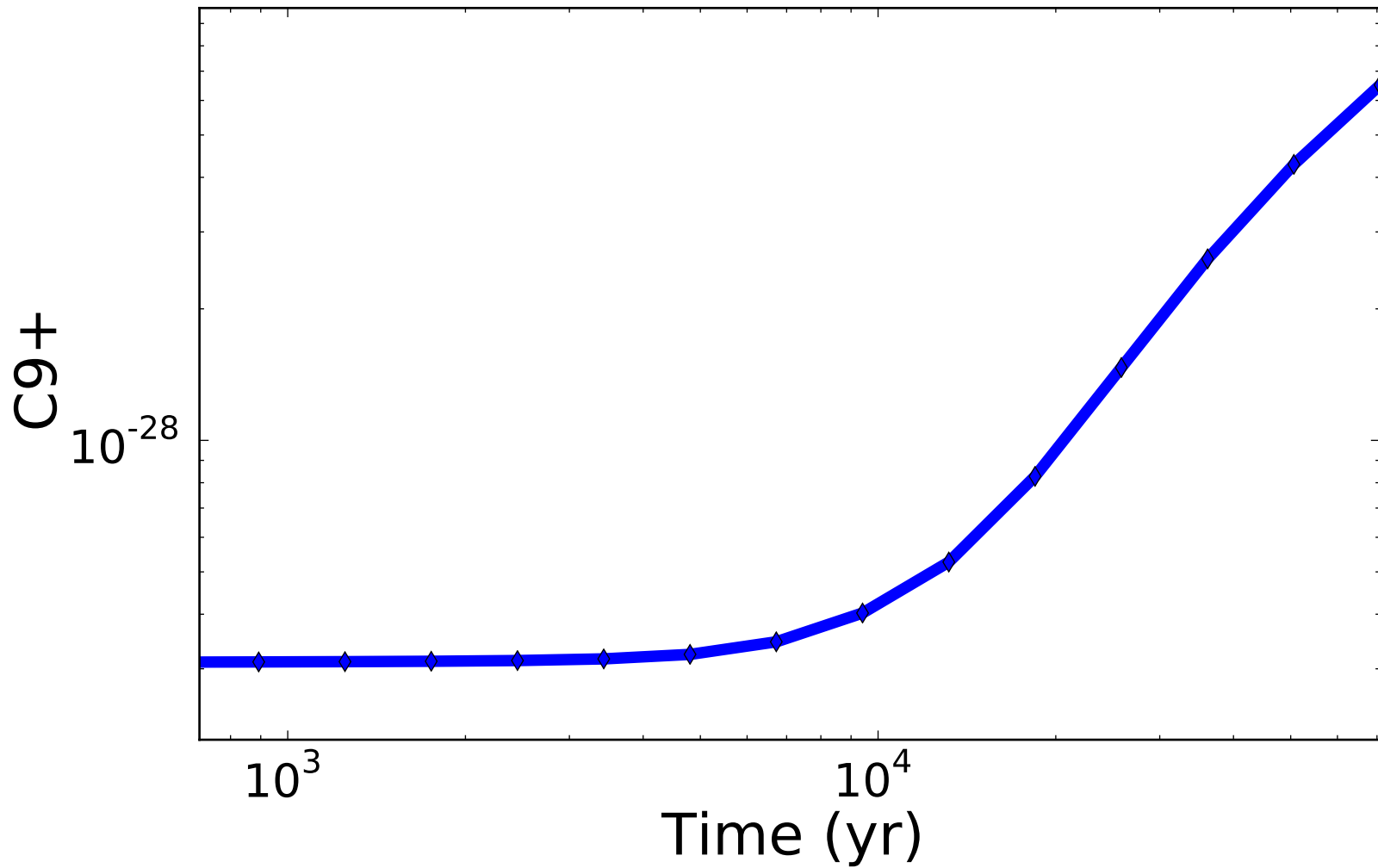


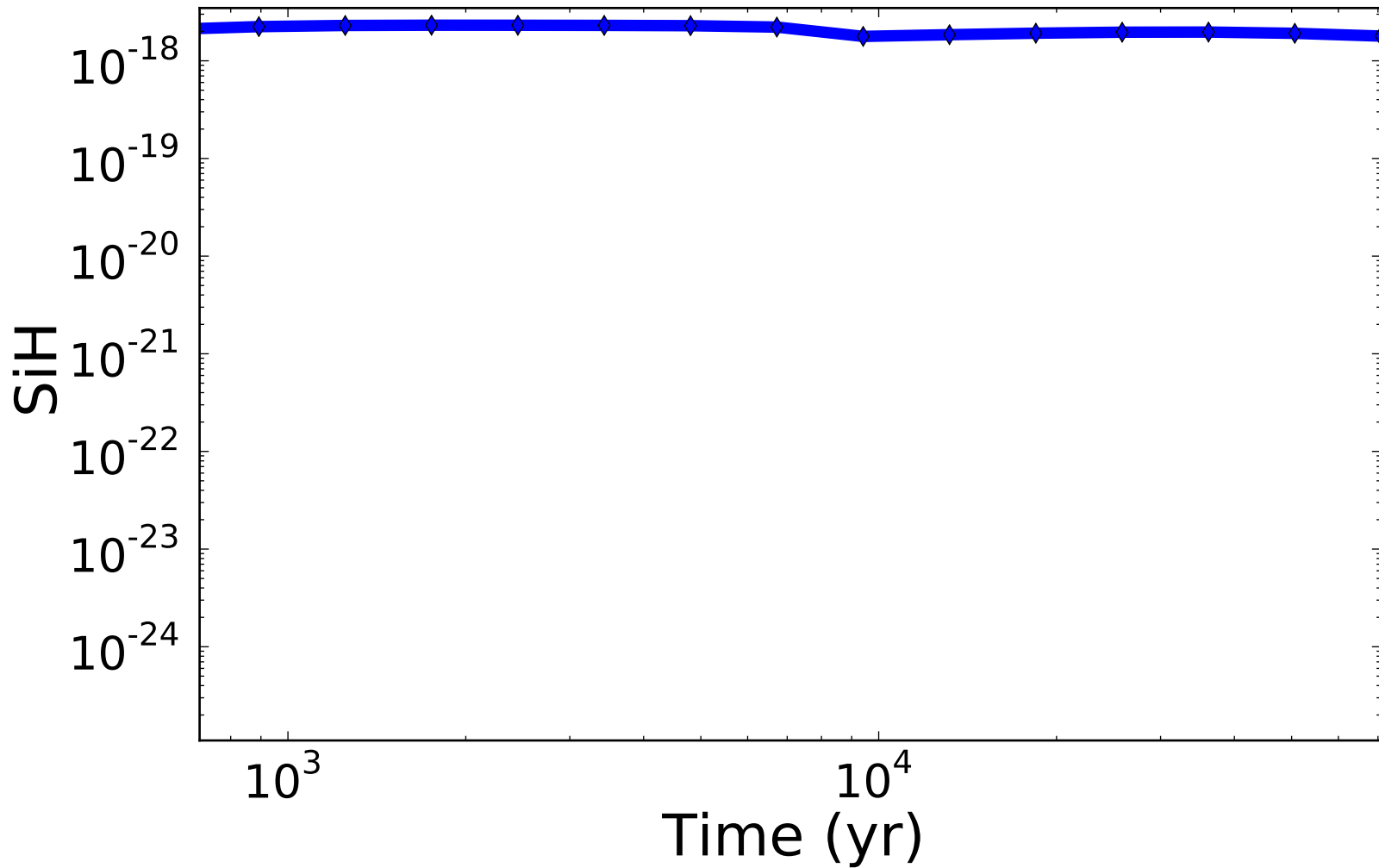


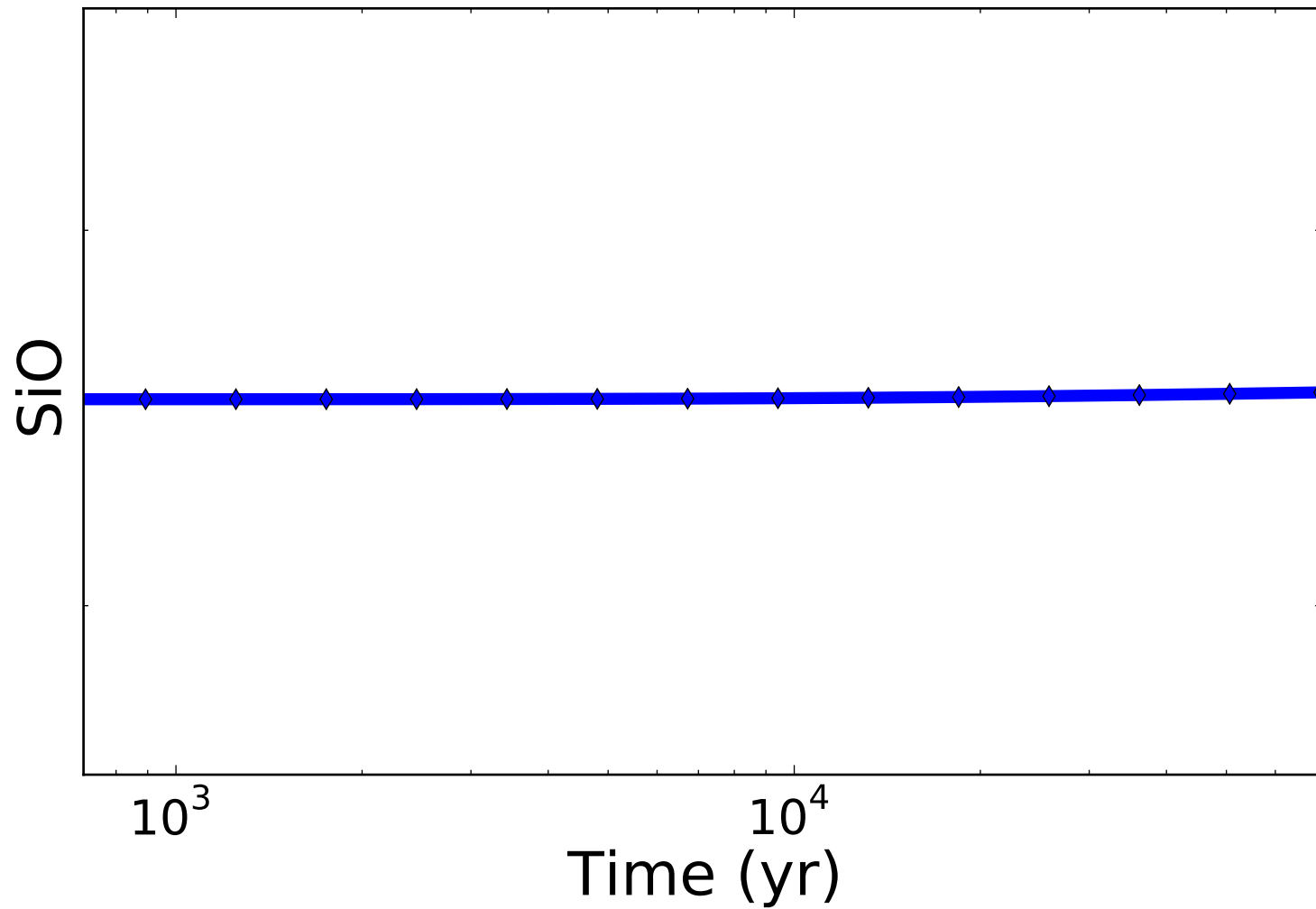


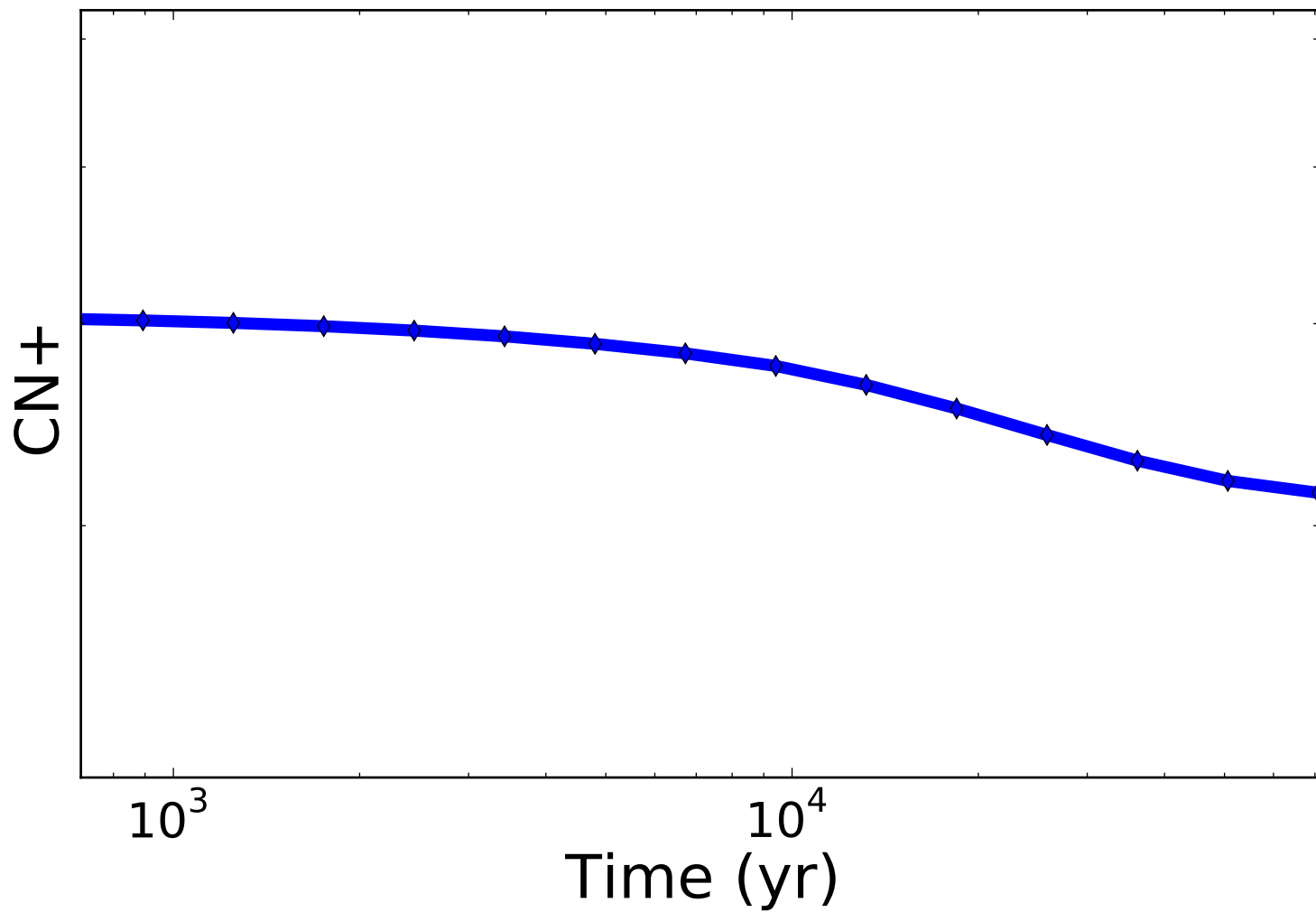


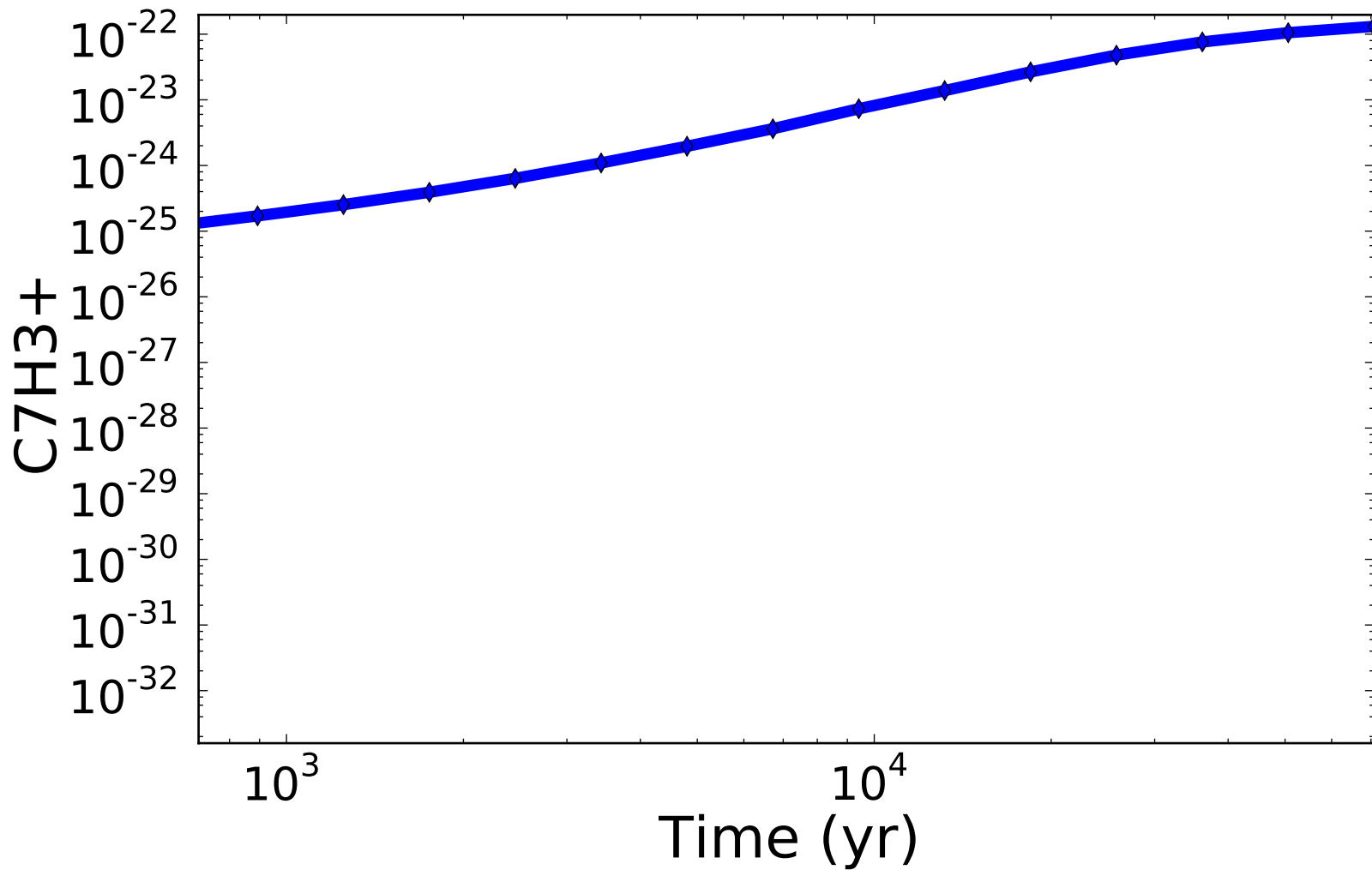


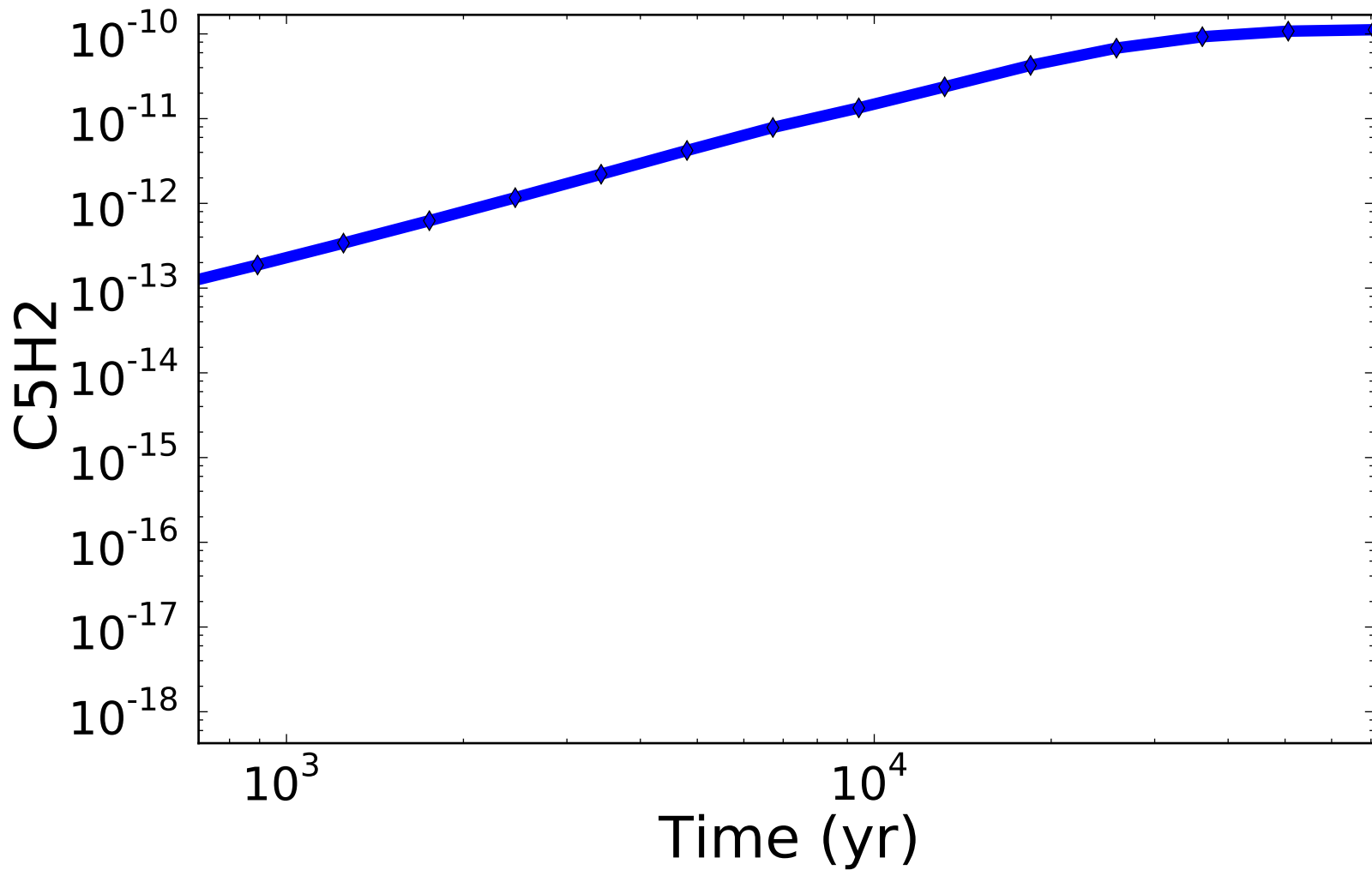


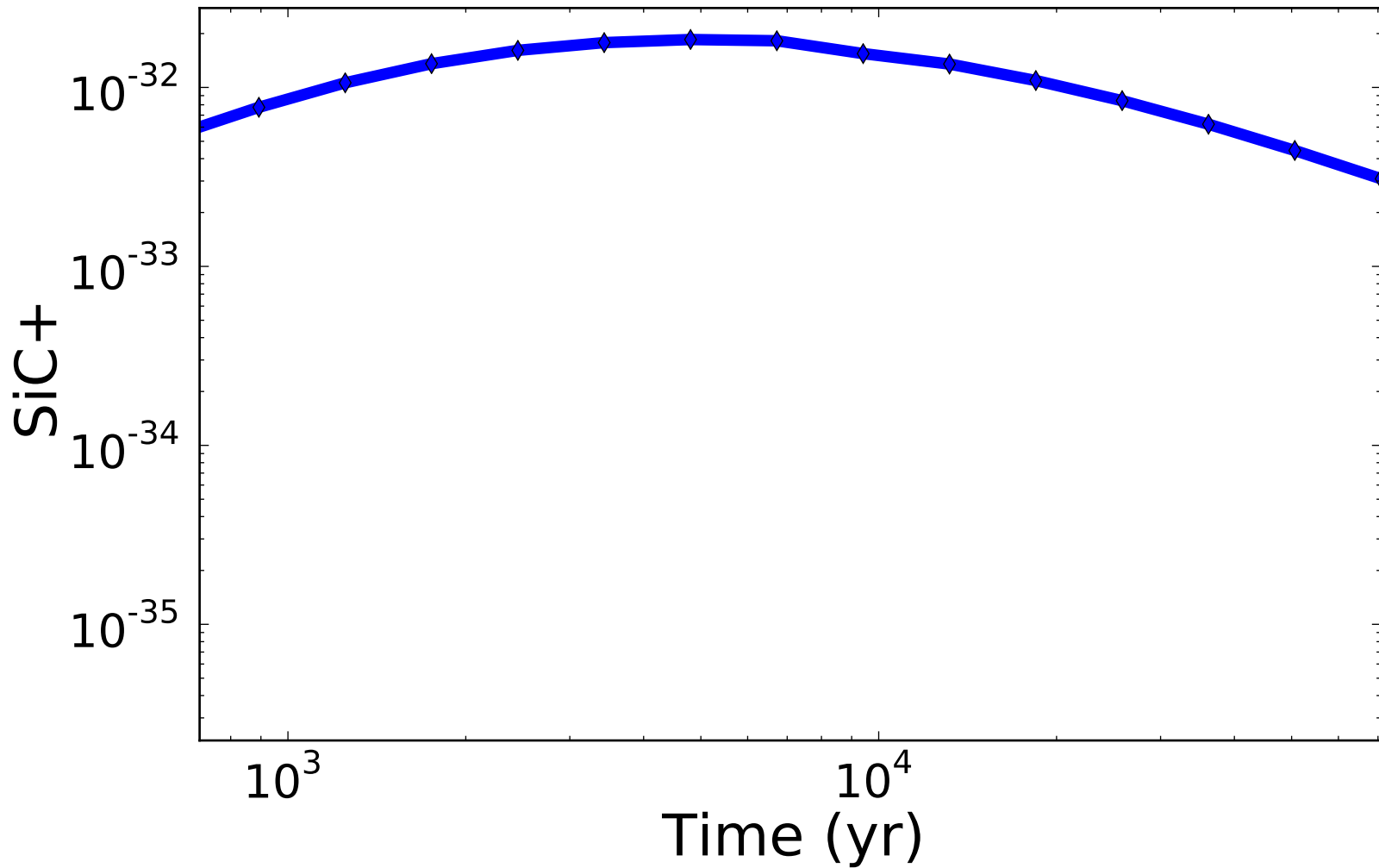


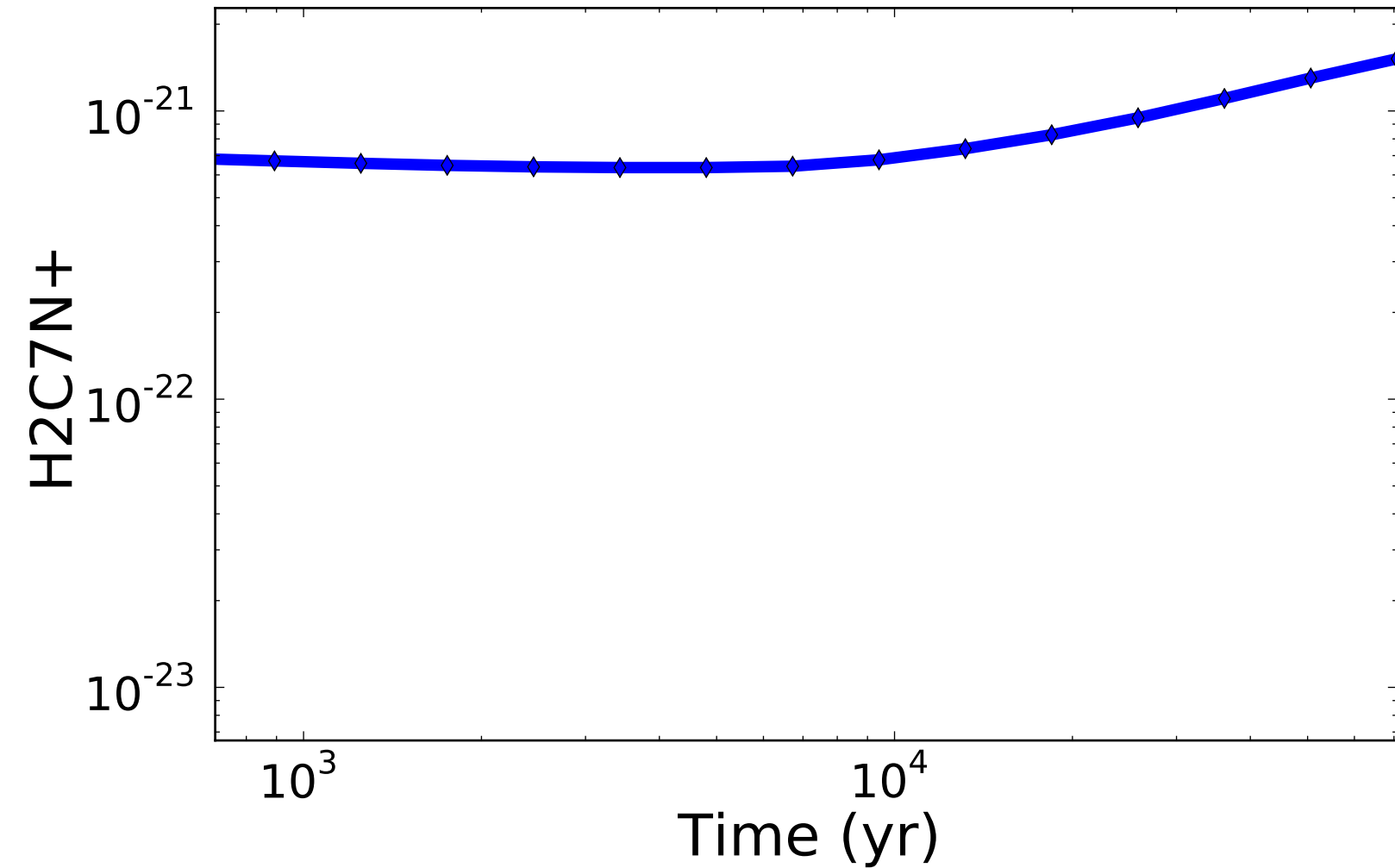


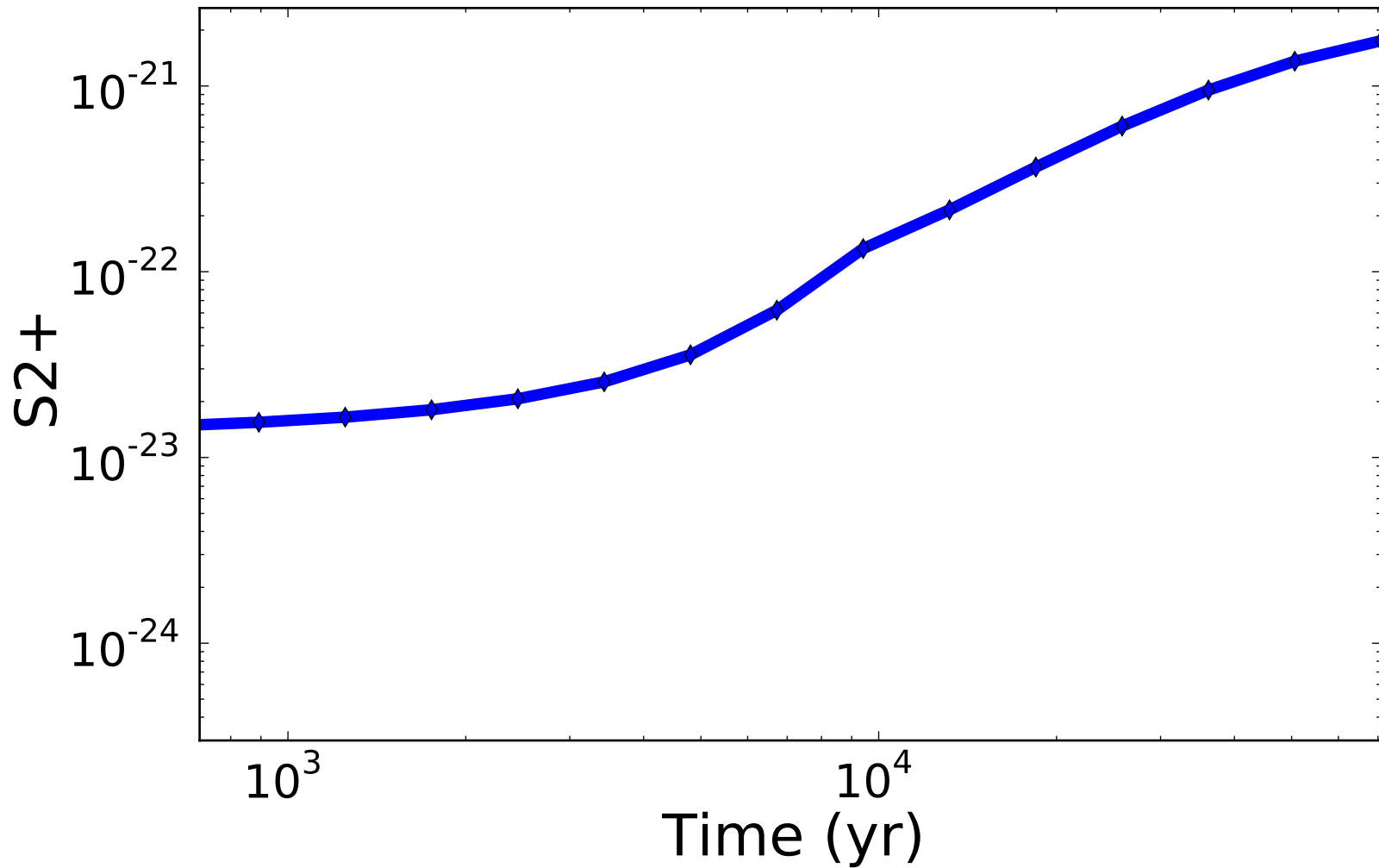












CH₃OCH₃

10^{-16}

10^3

10^4

Time (yr)

