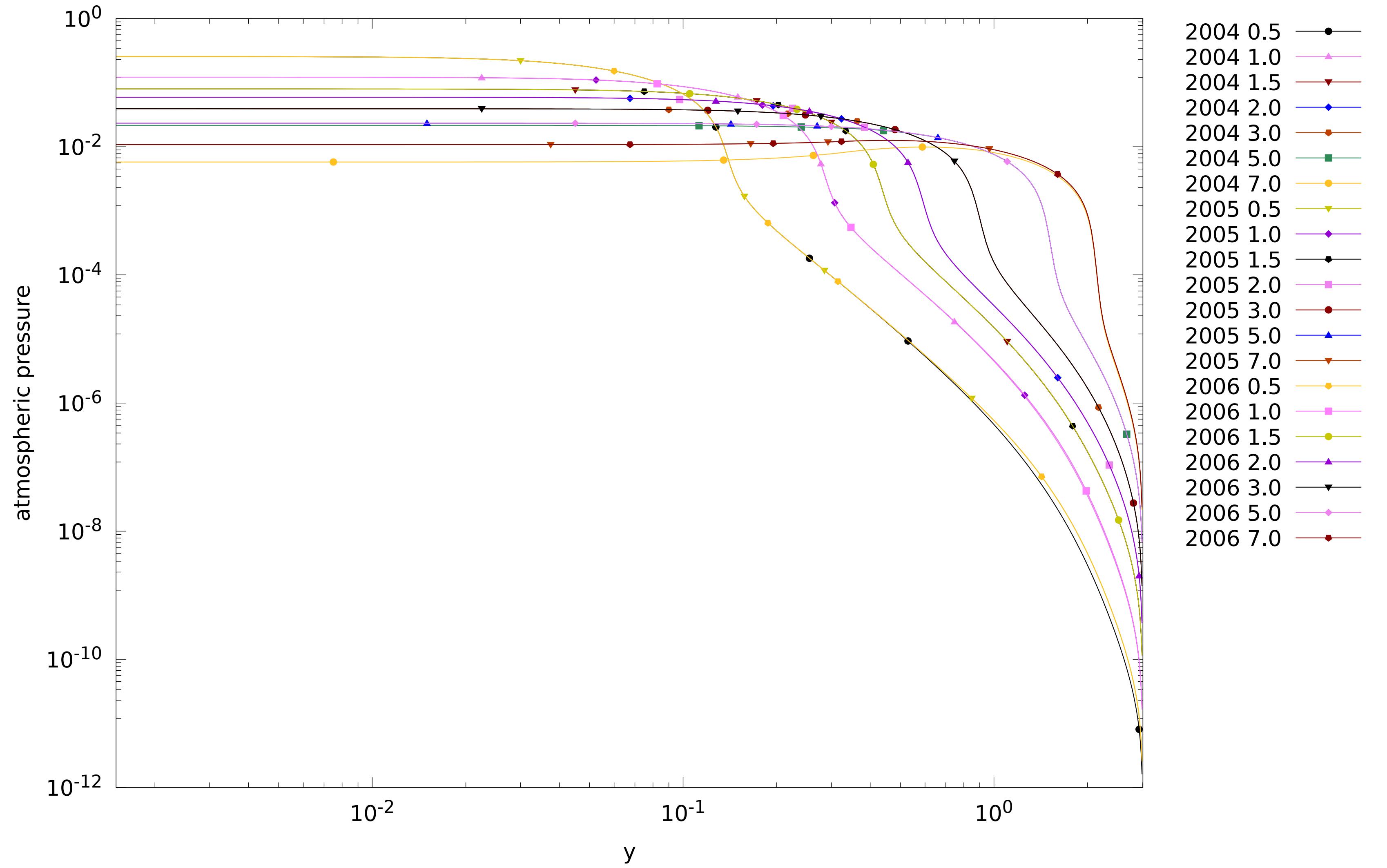
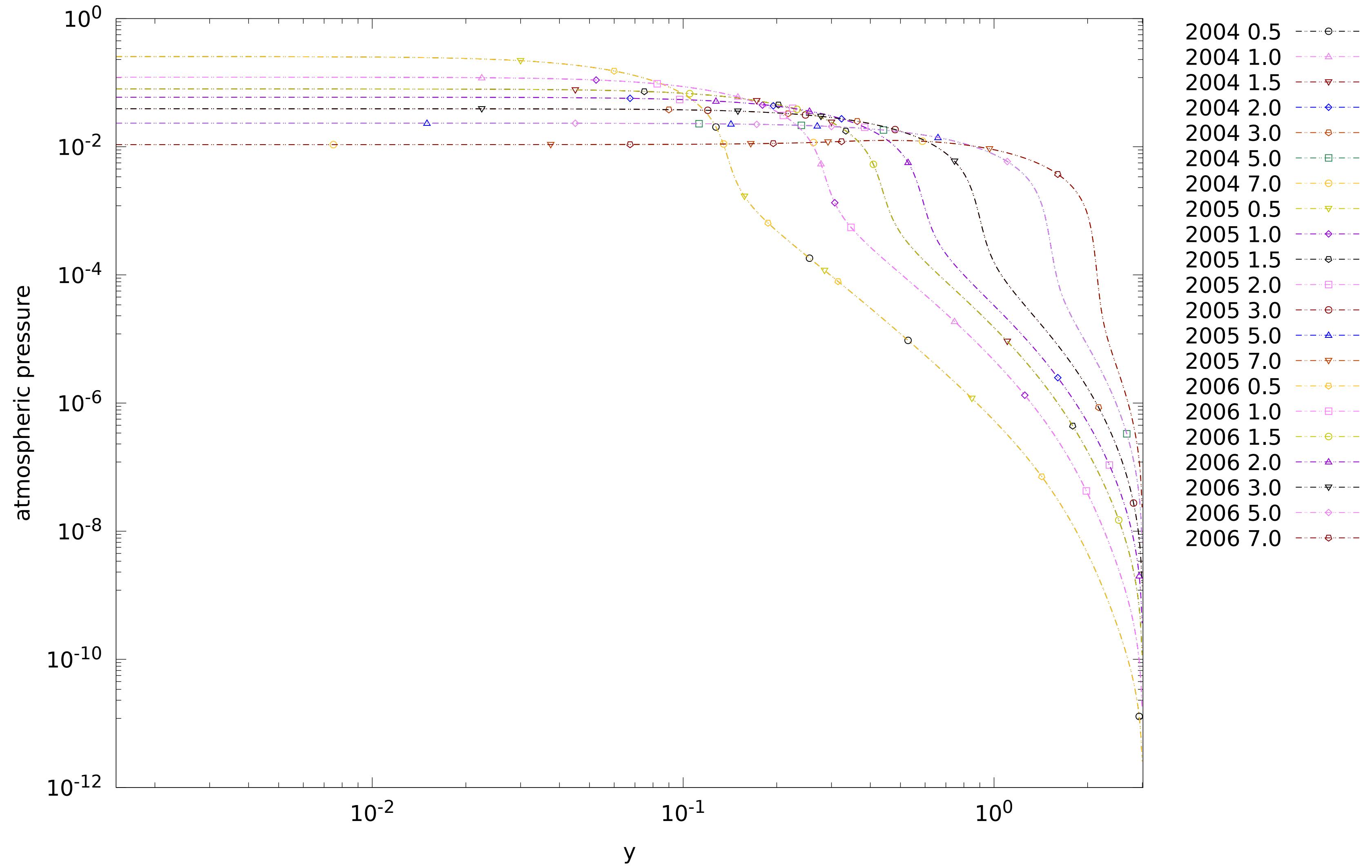


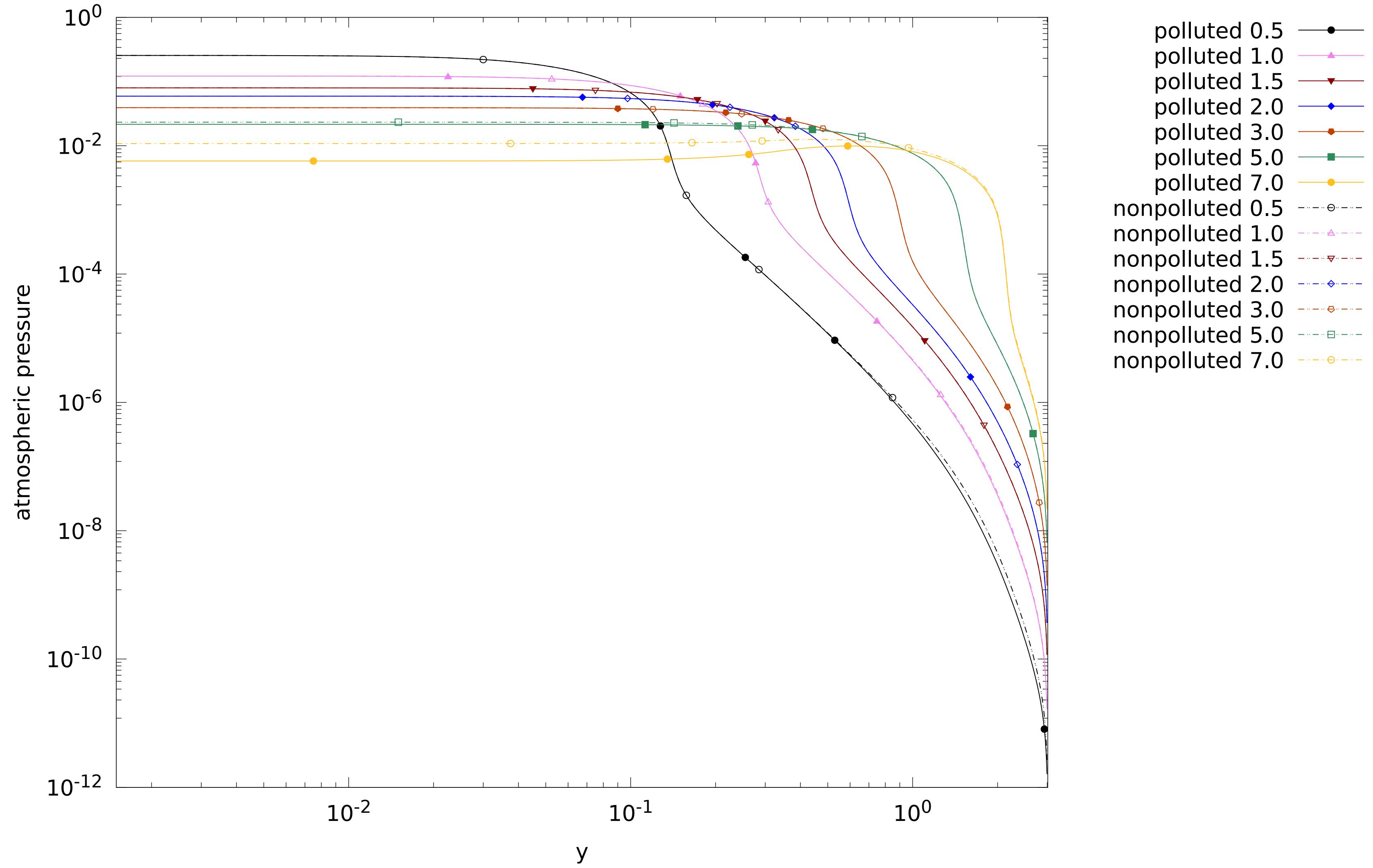
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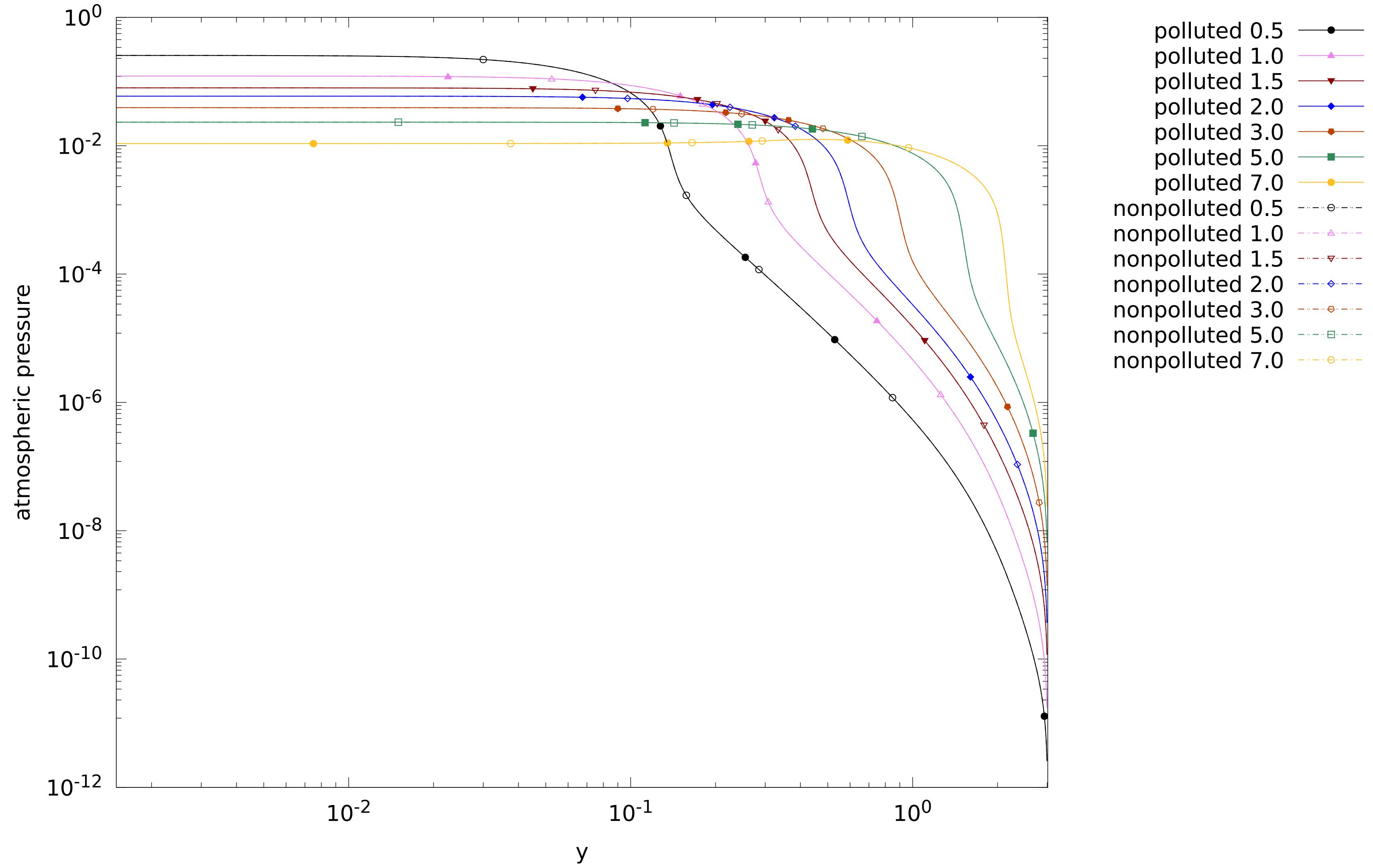
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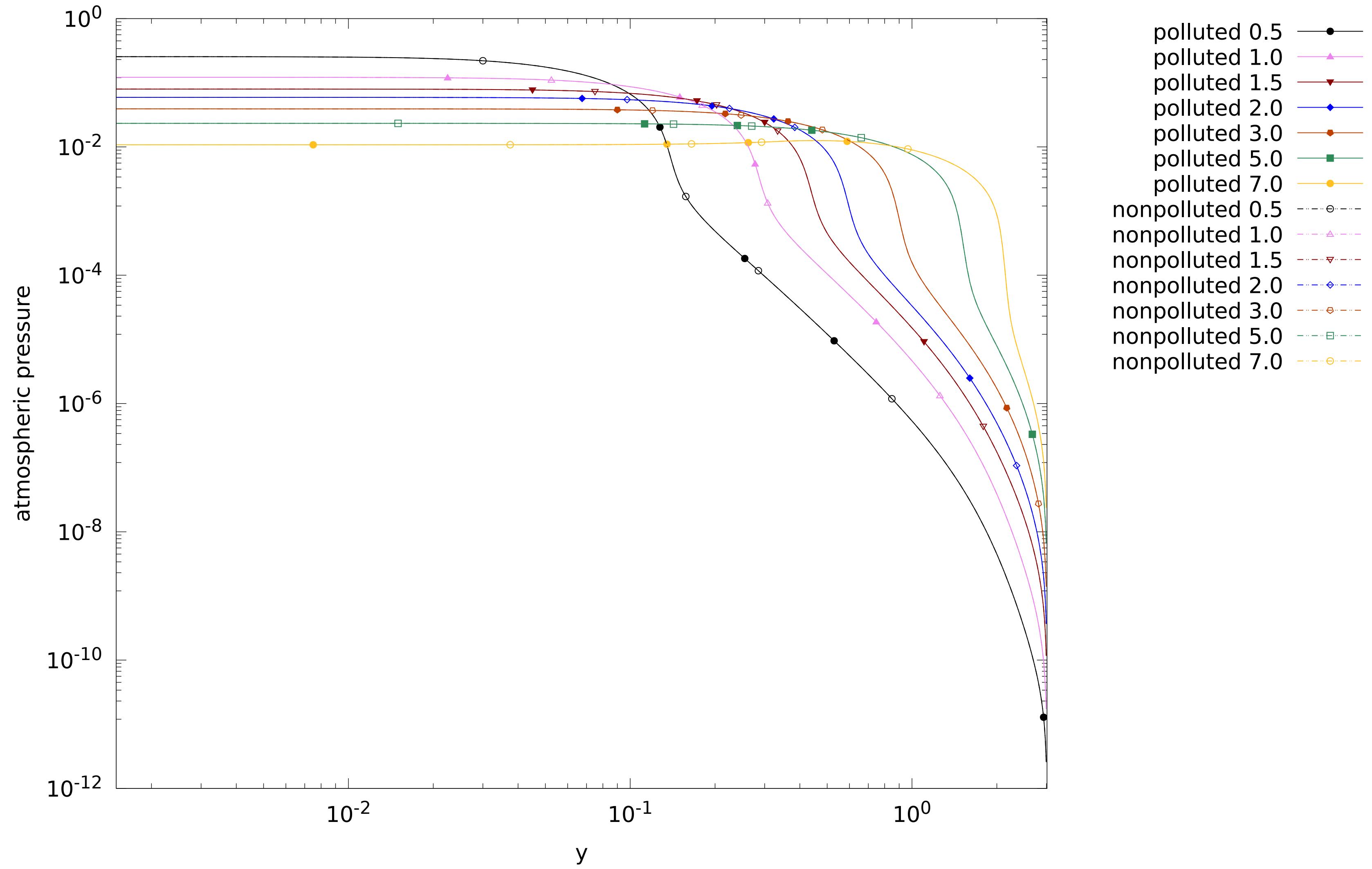
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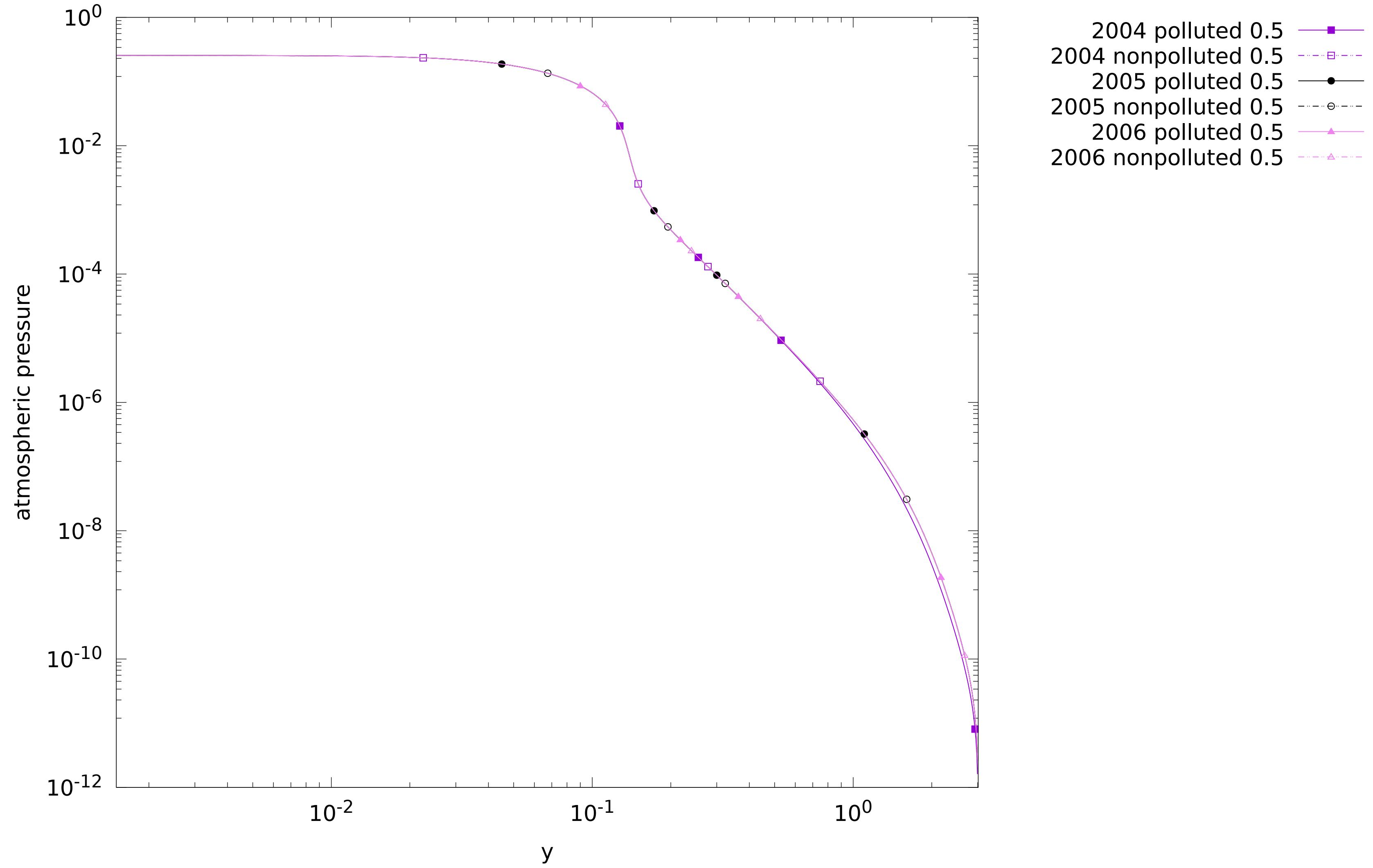
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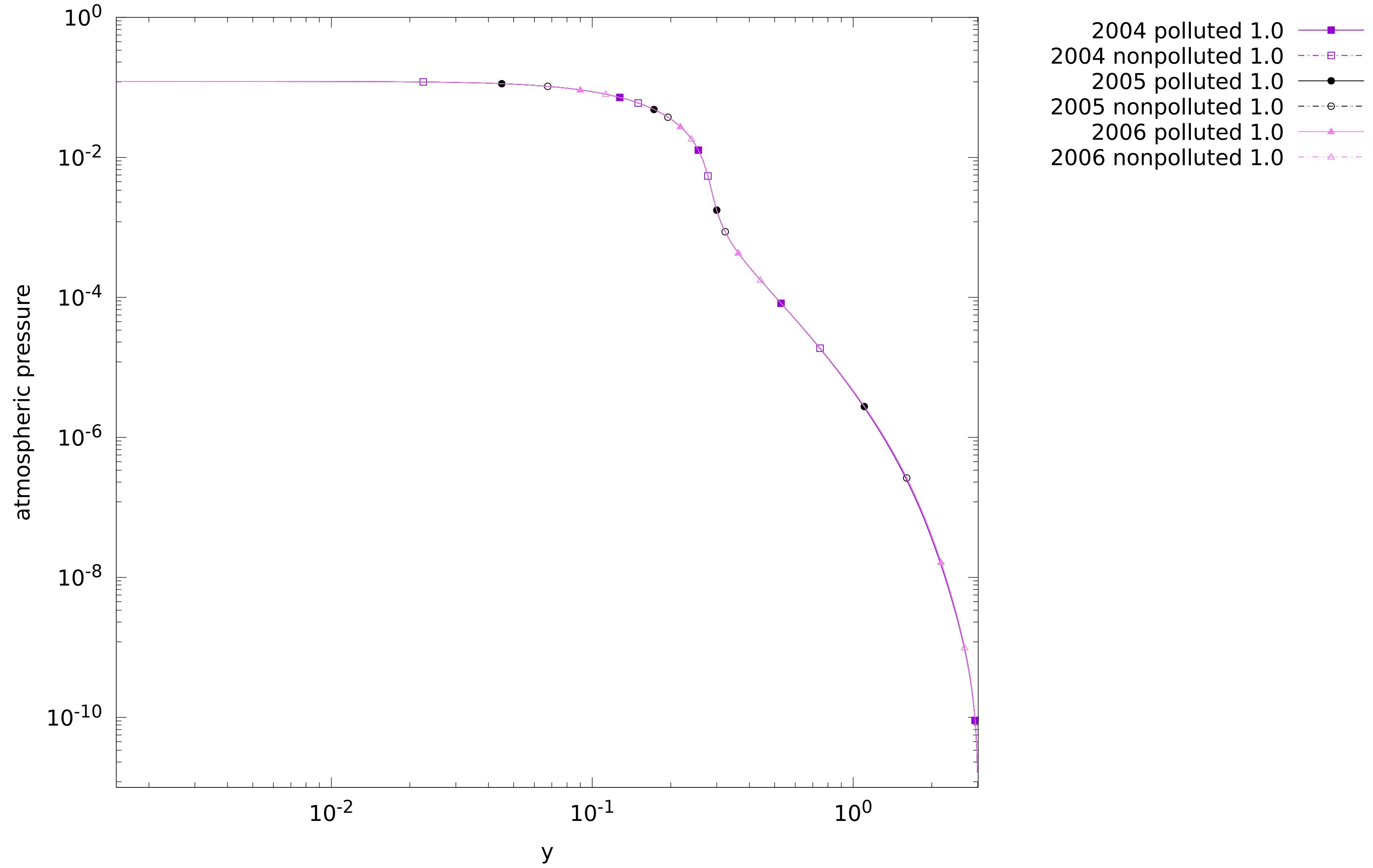
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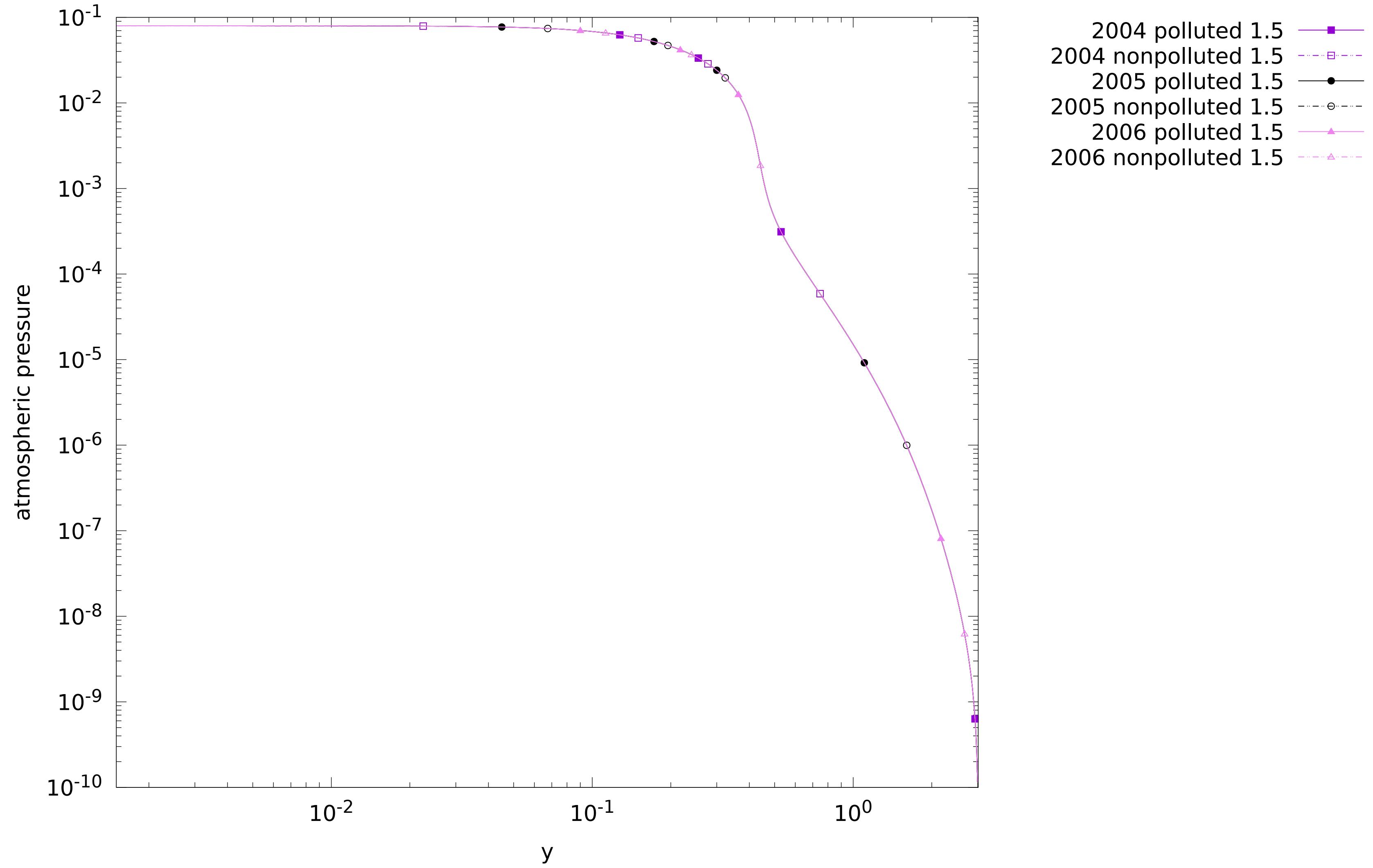
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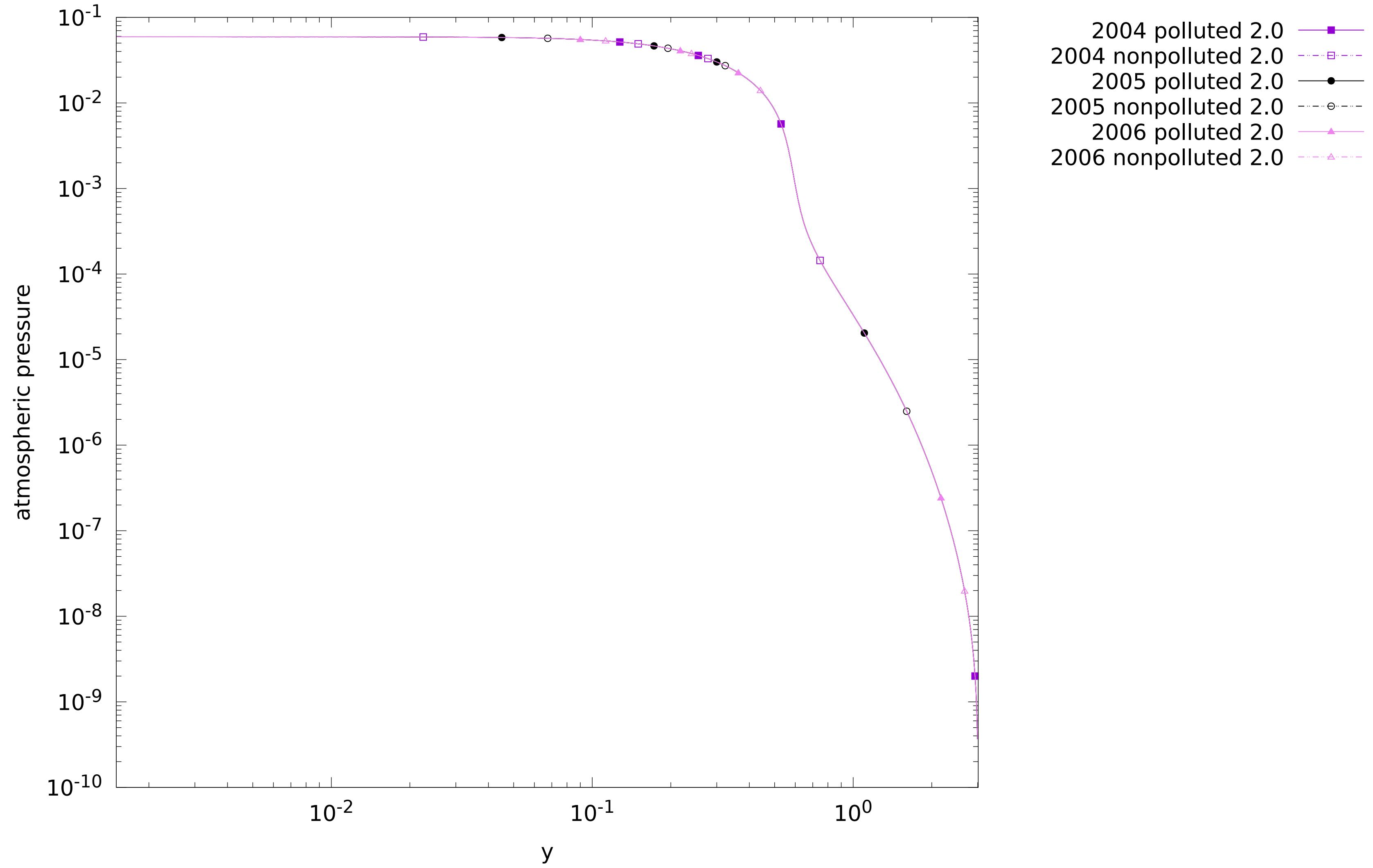
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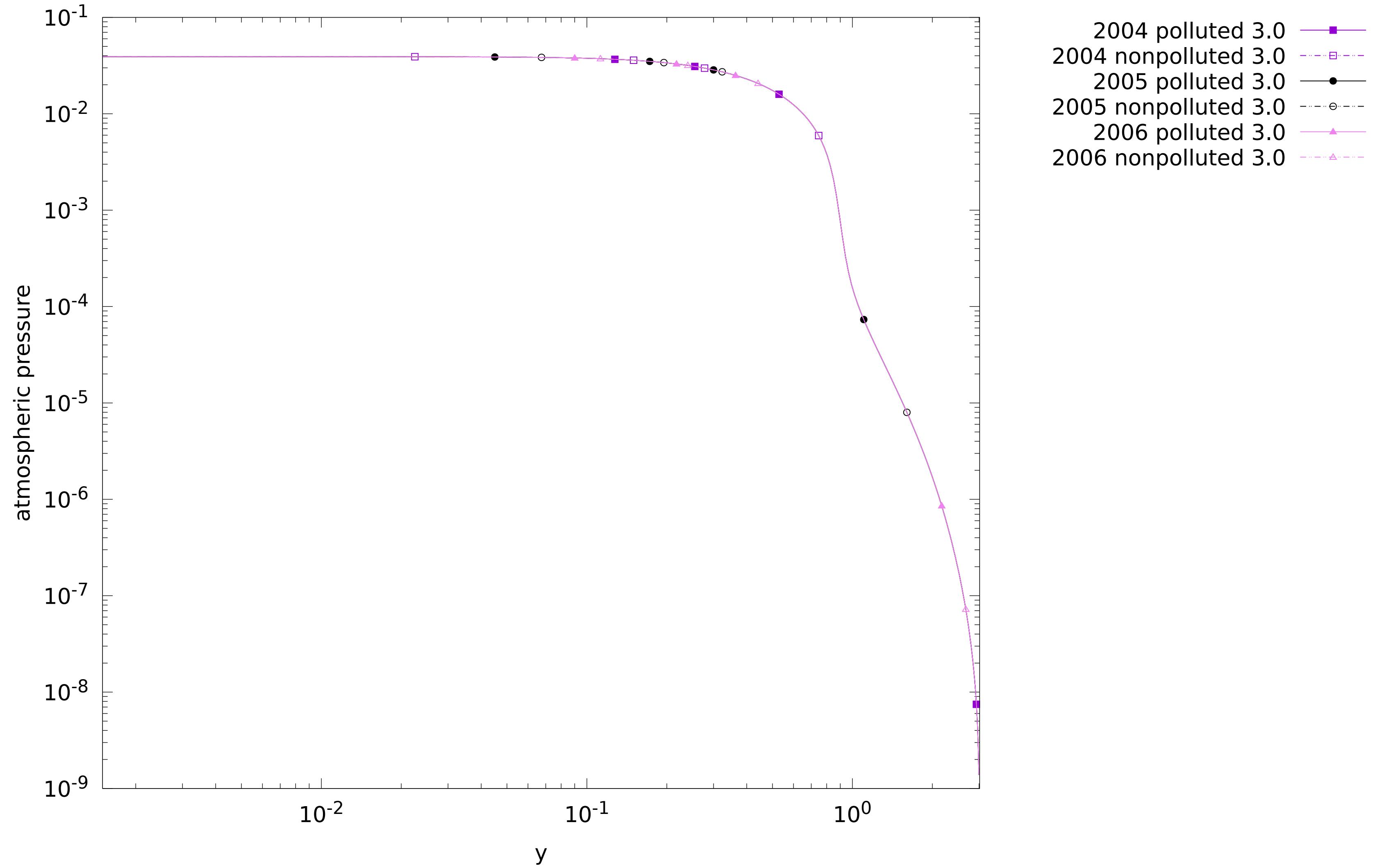
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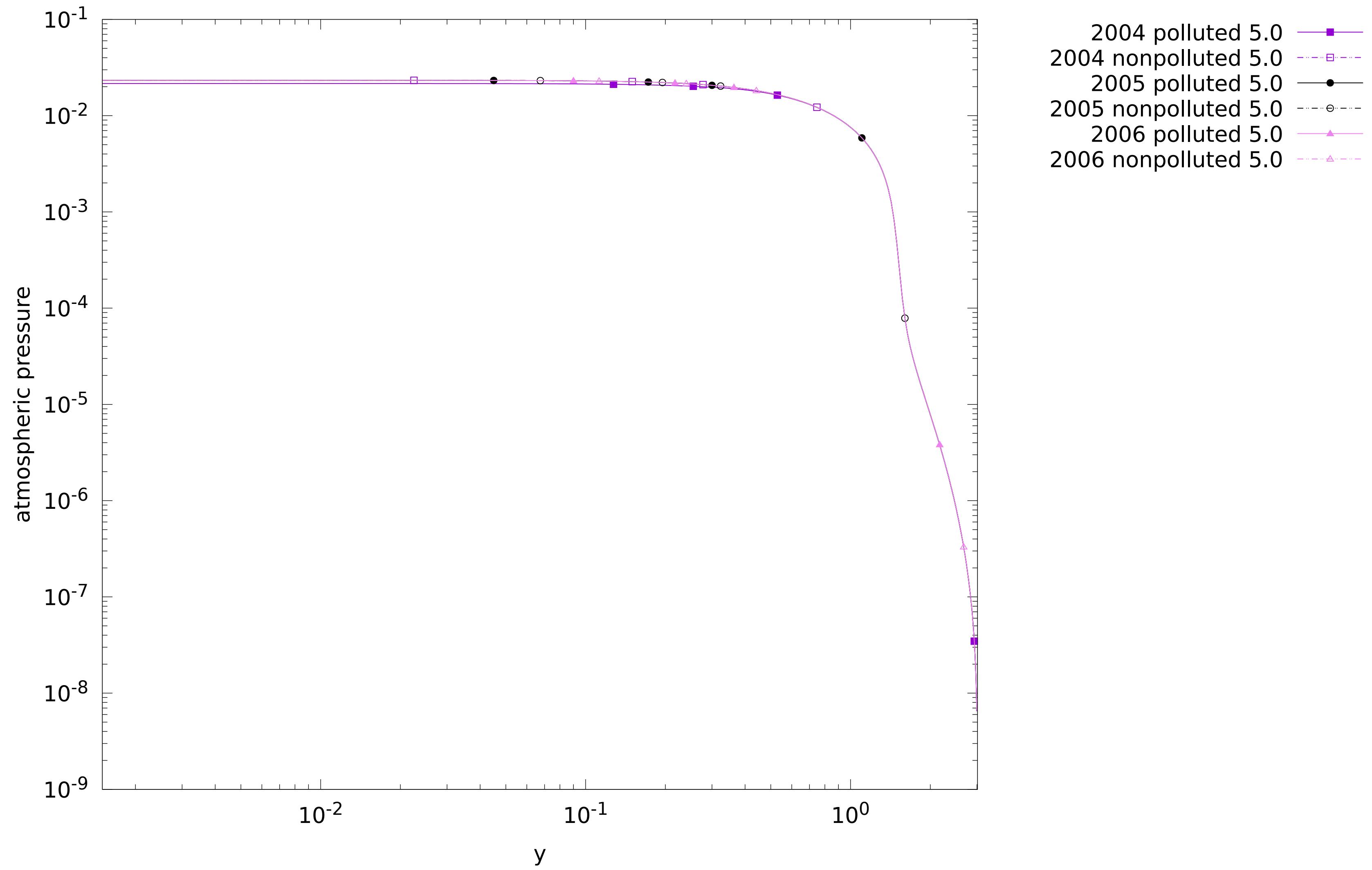
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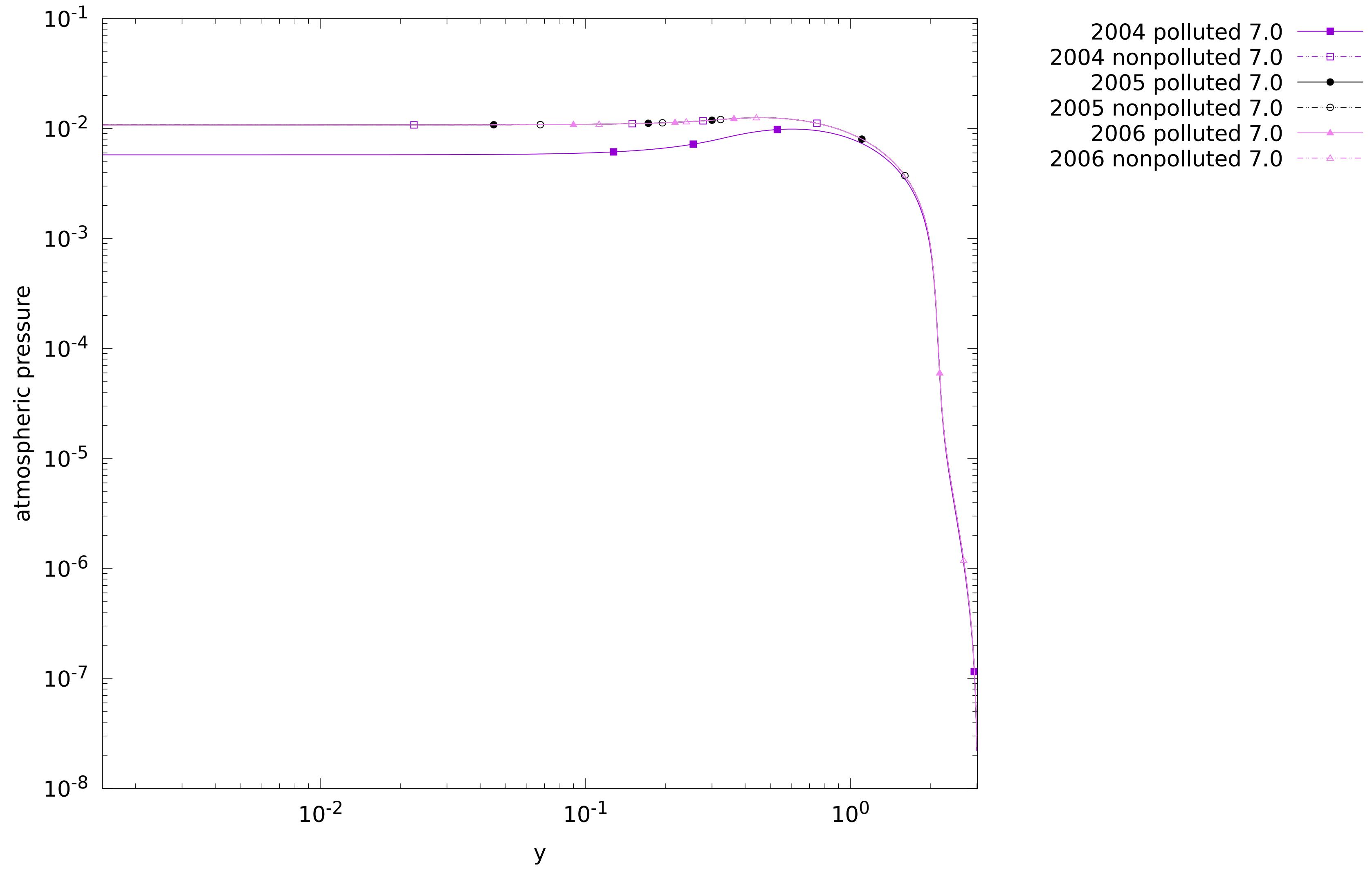
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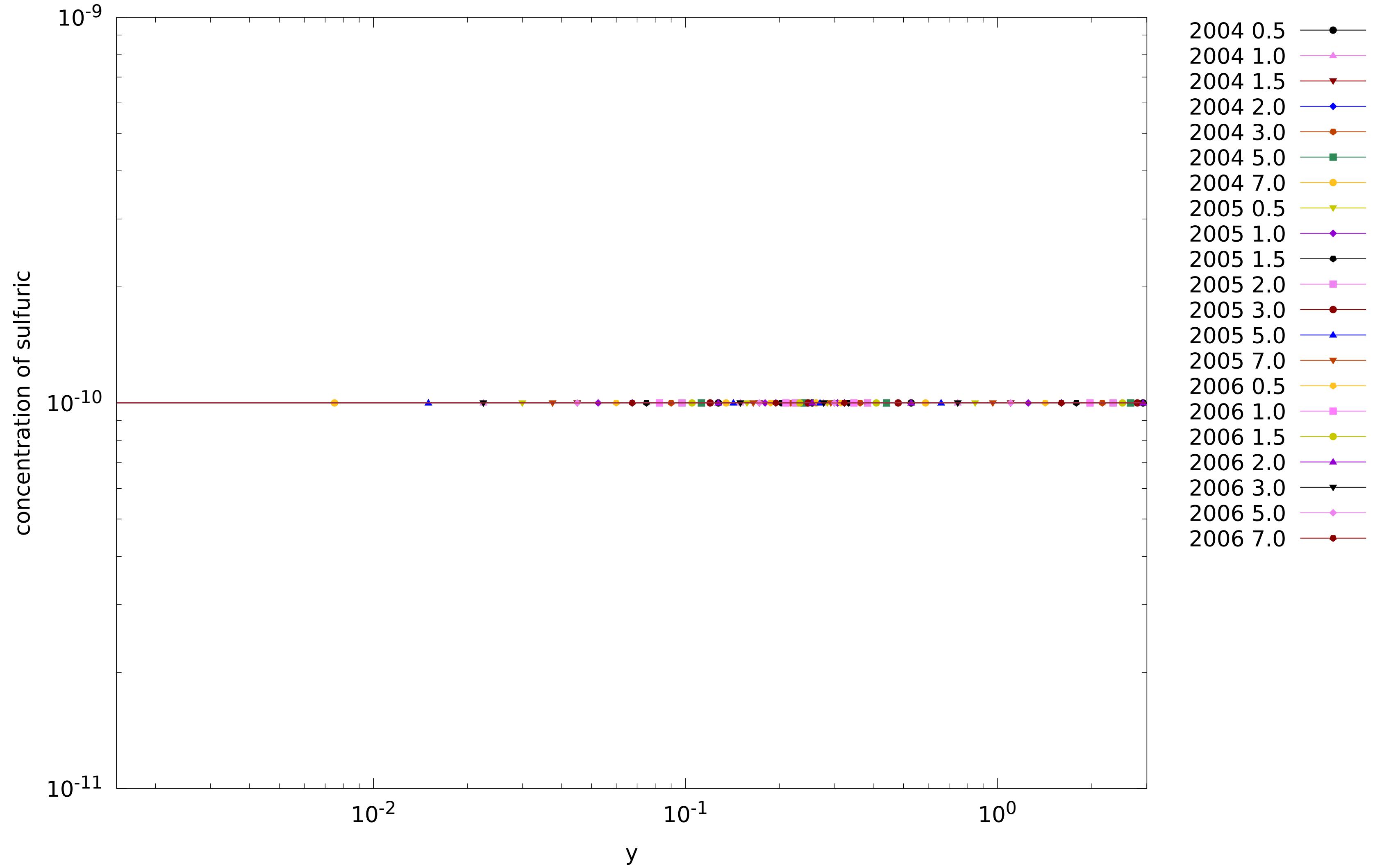
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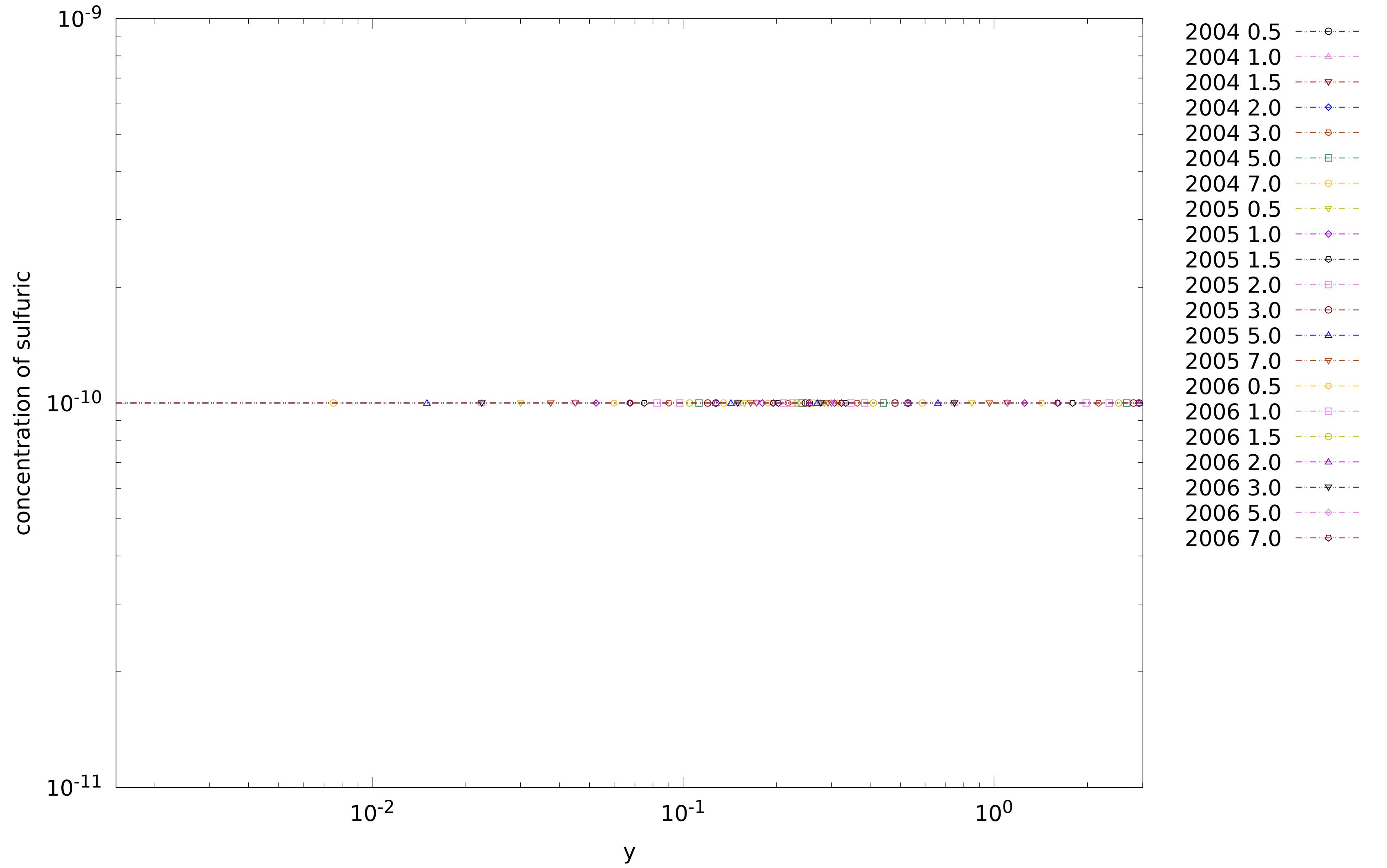
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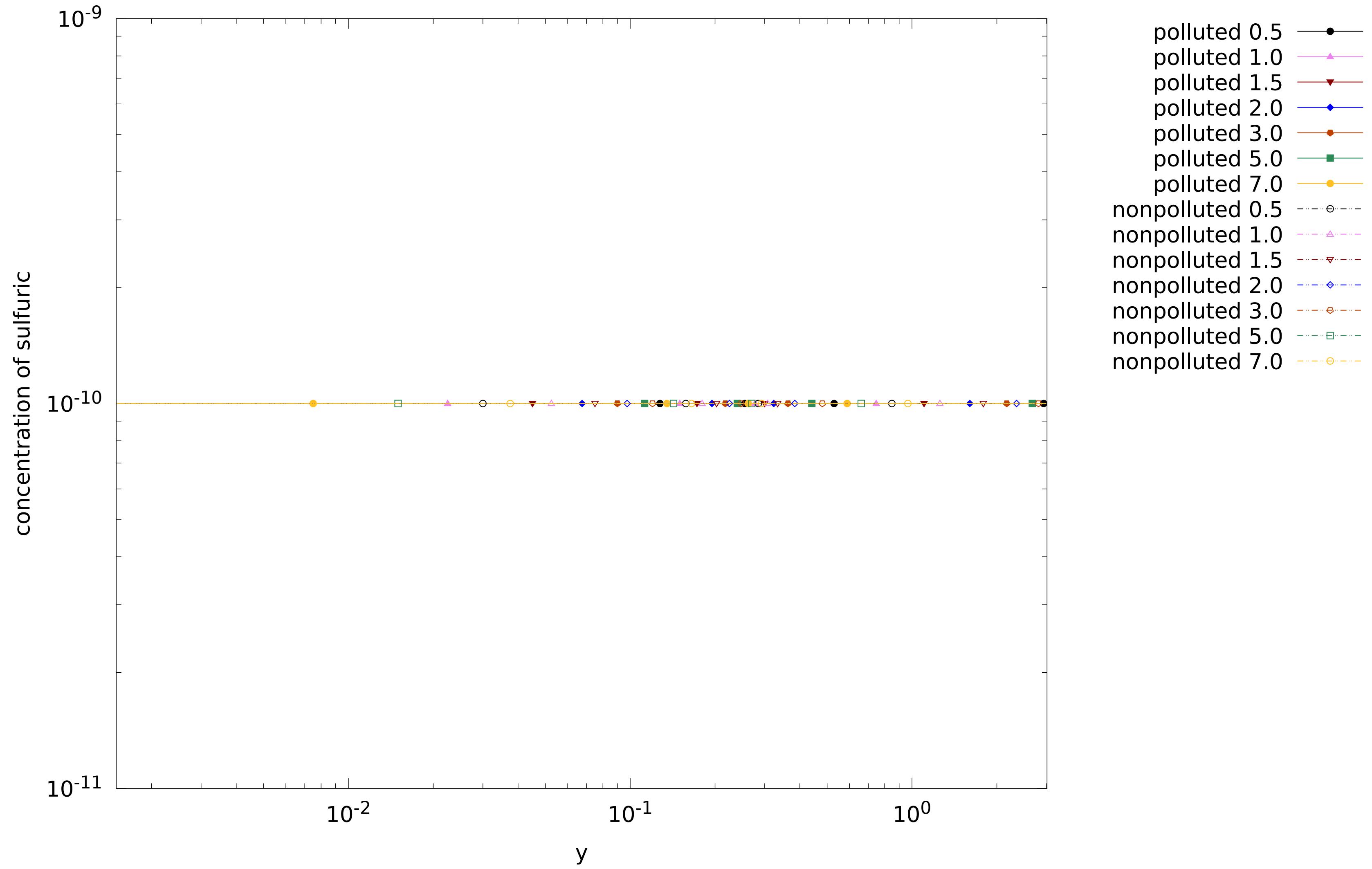
every year every distance polluted concentration of sulfuric



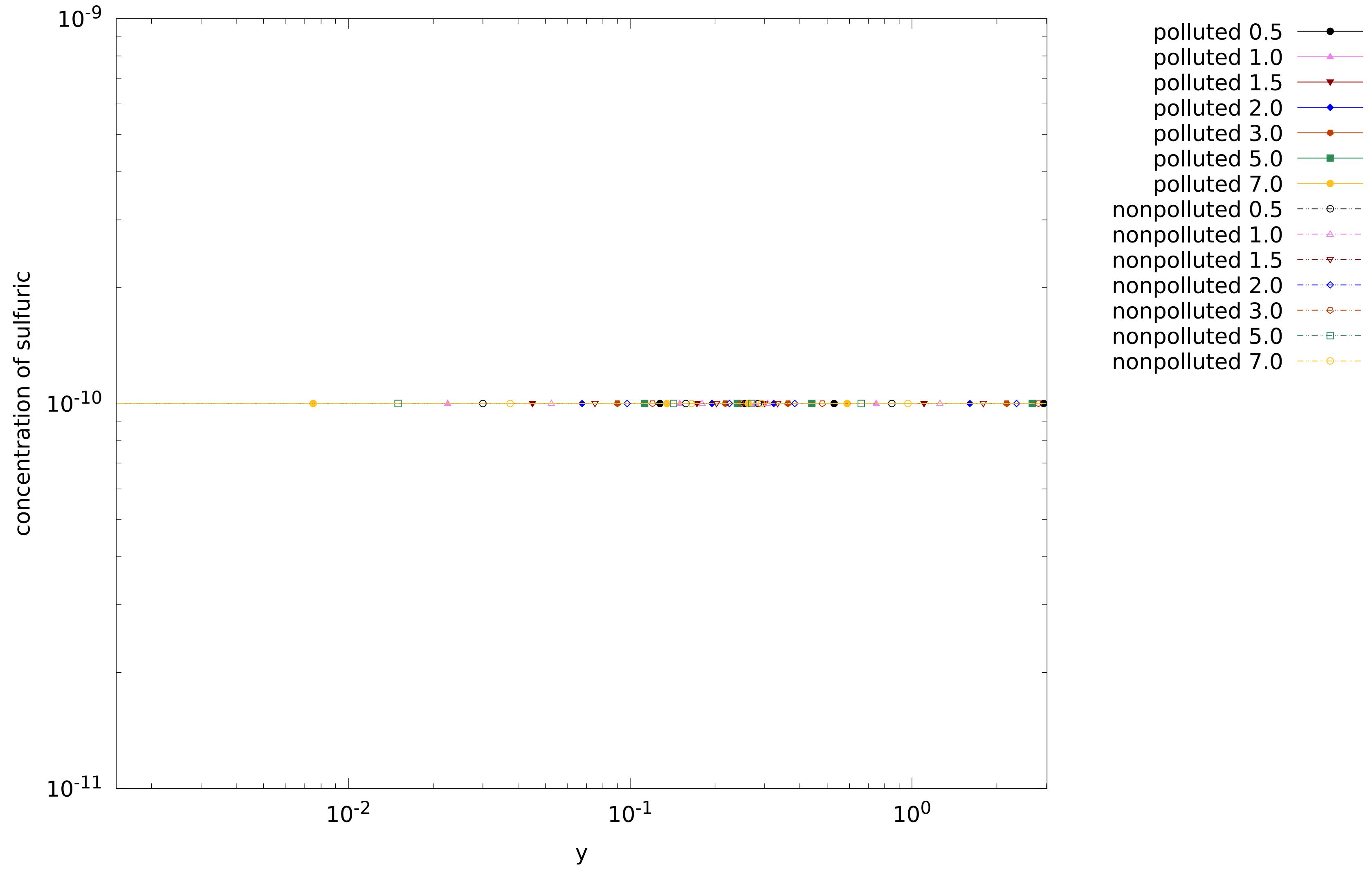
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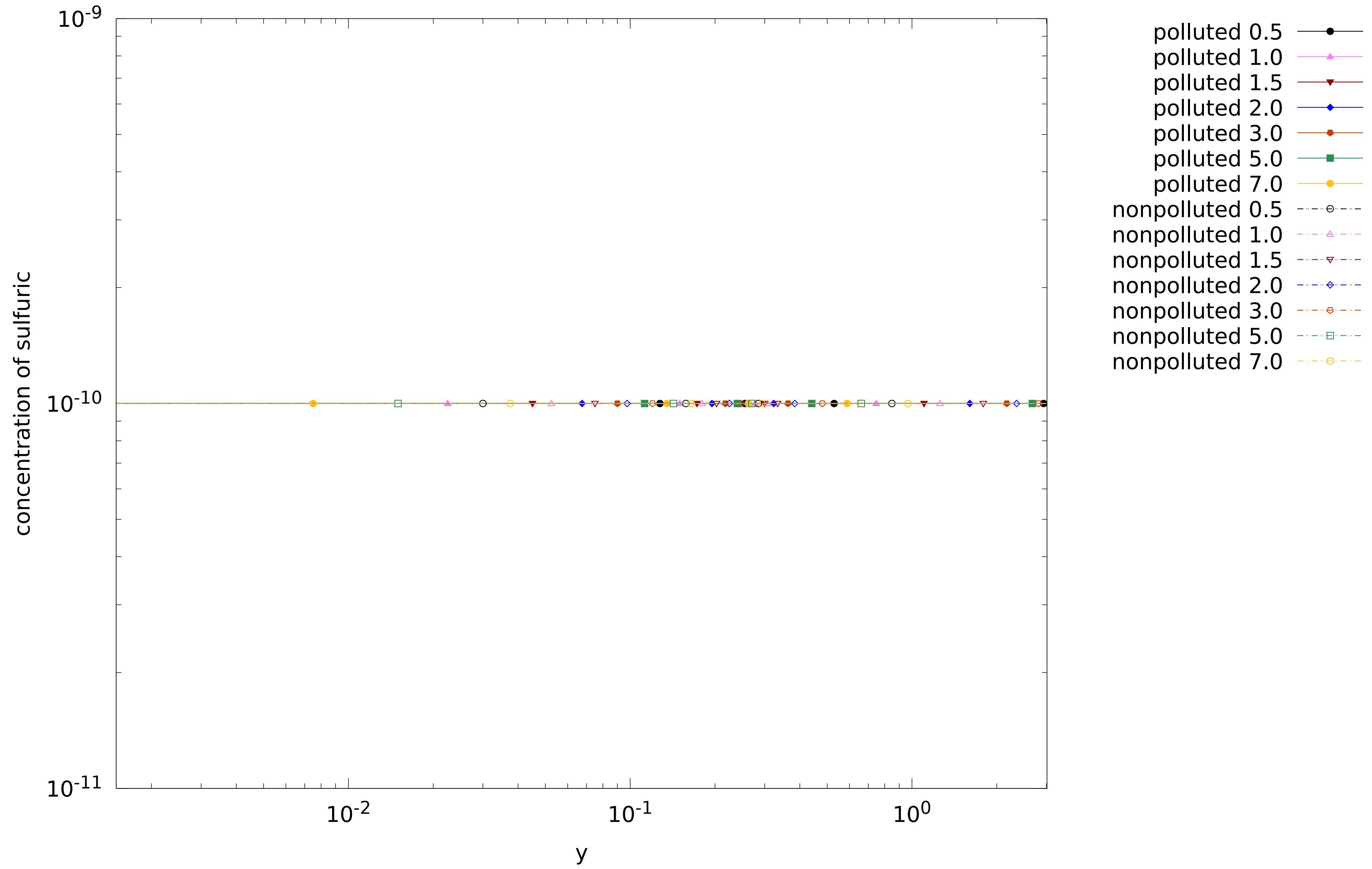
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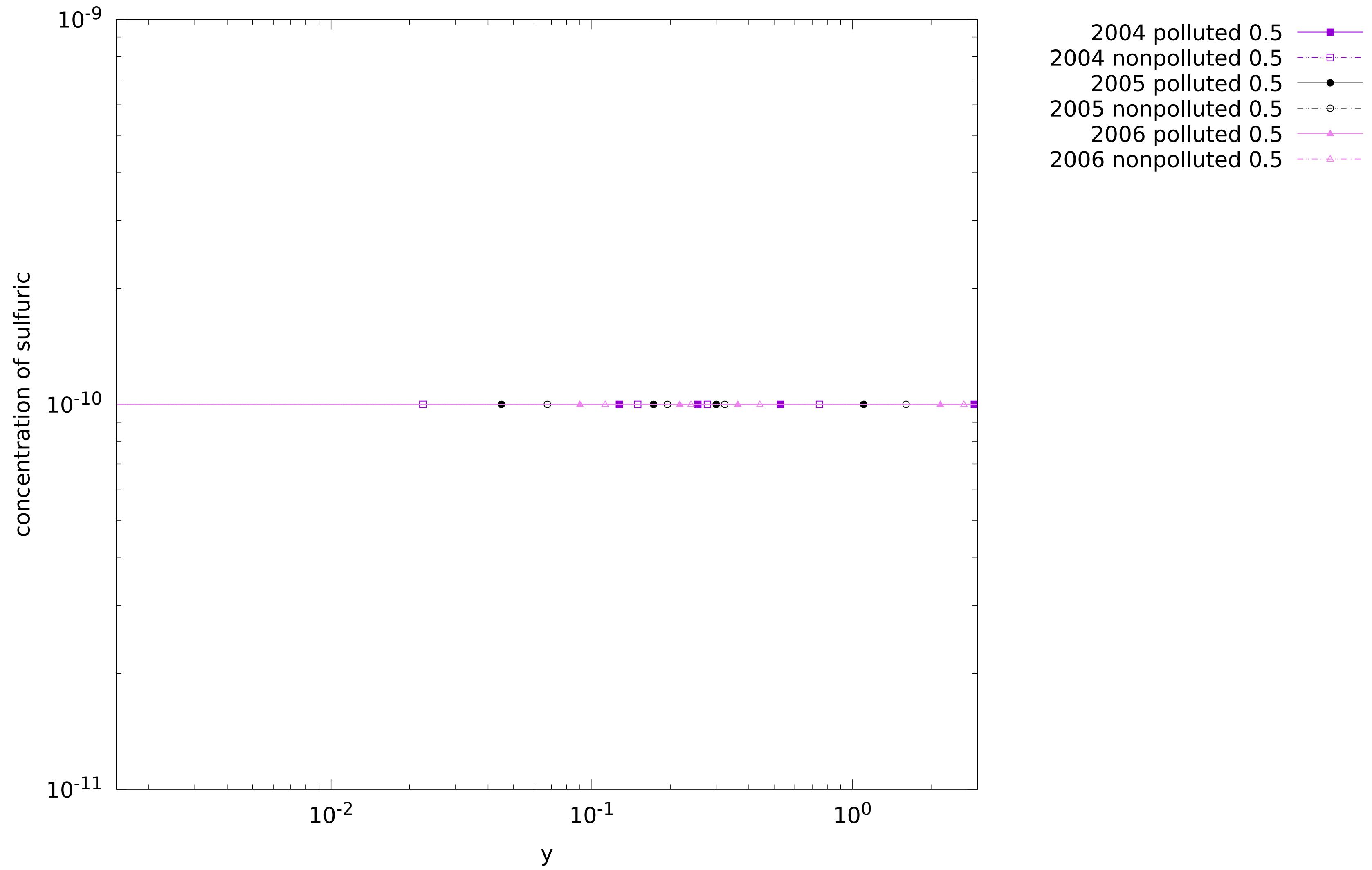
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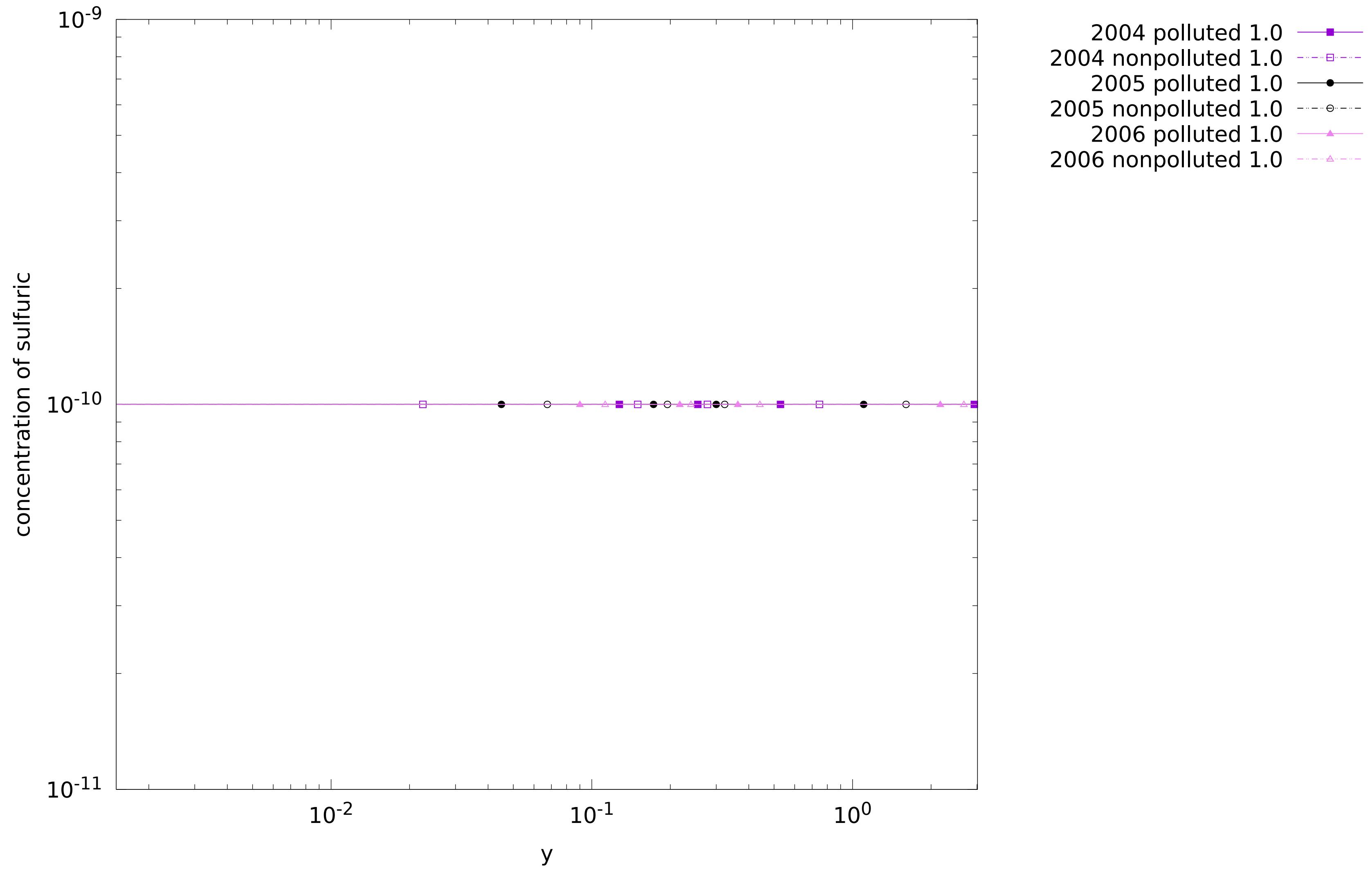
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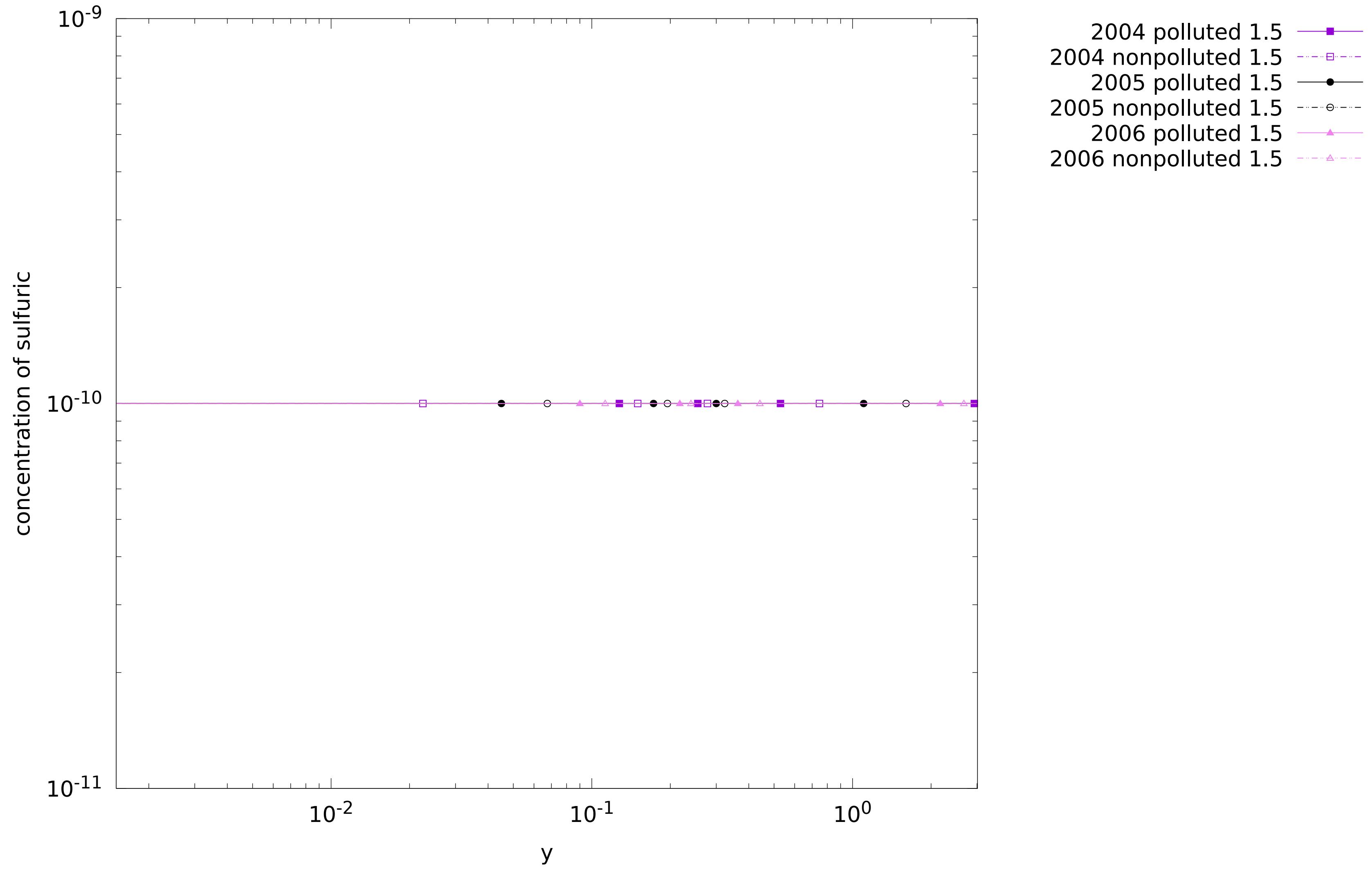
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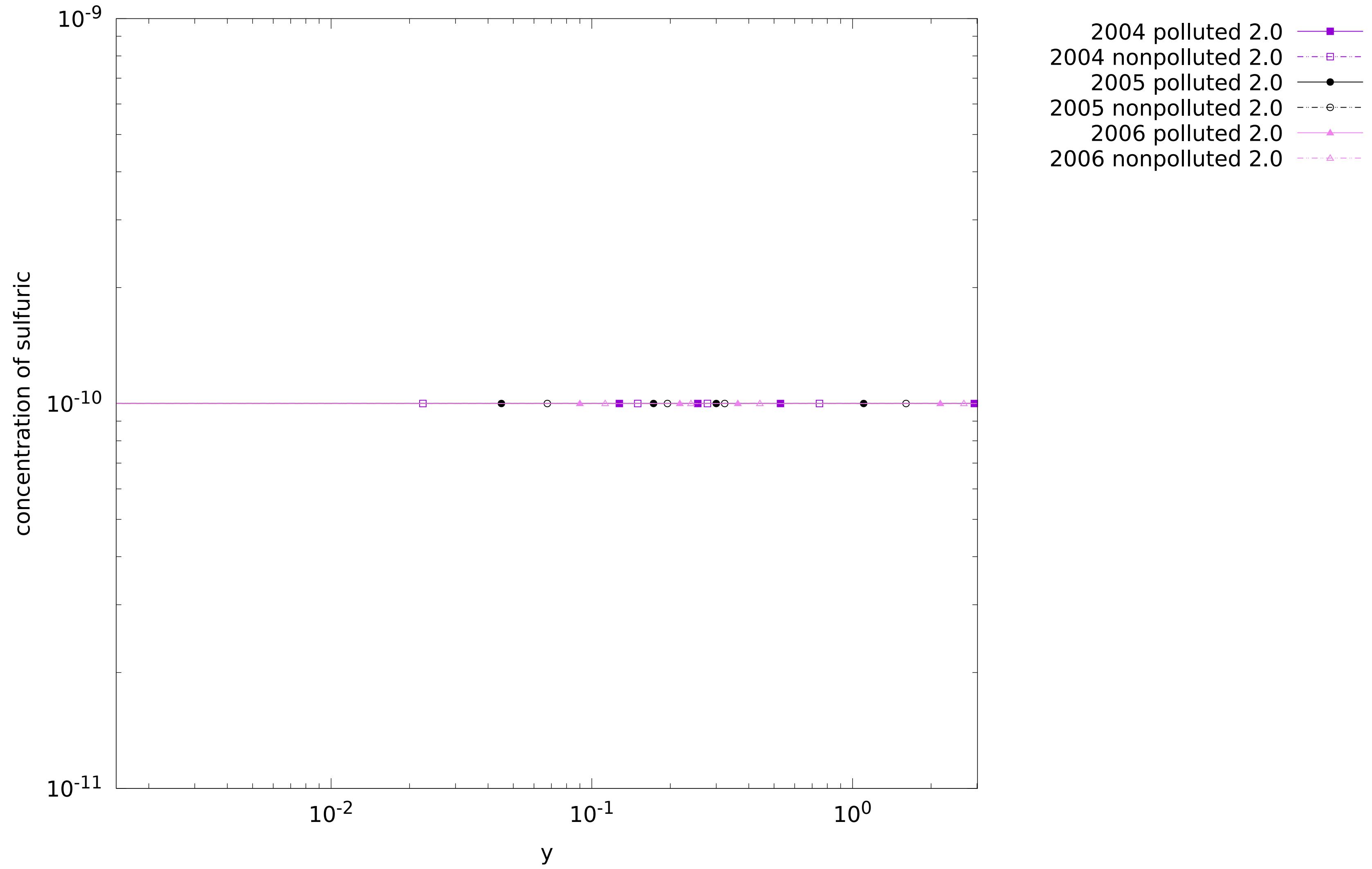
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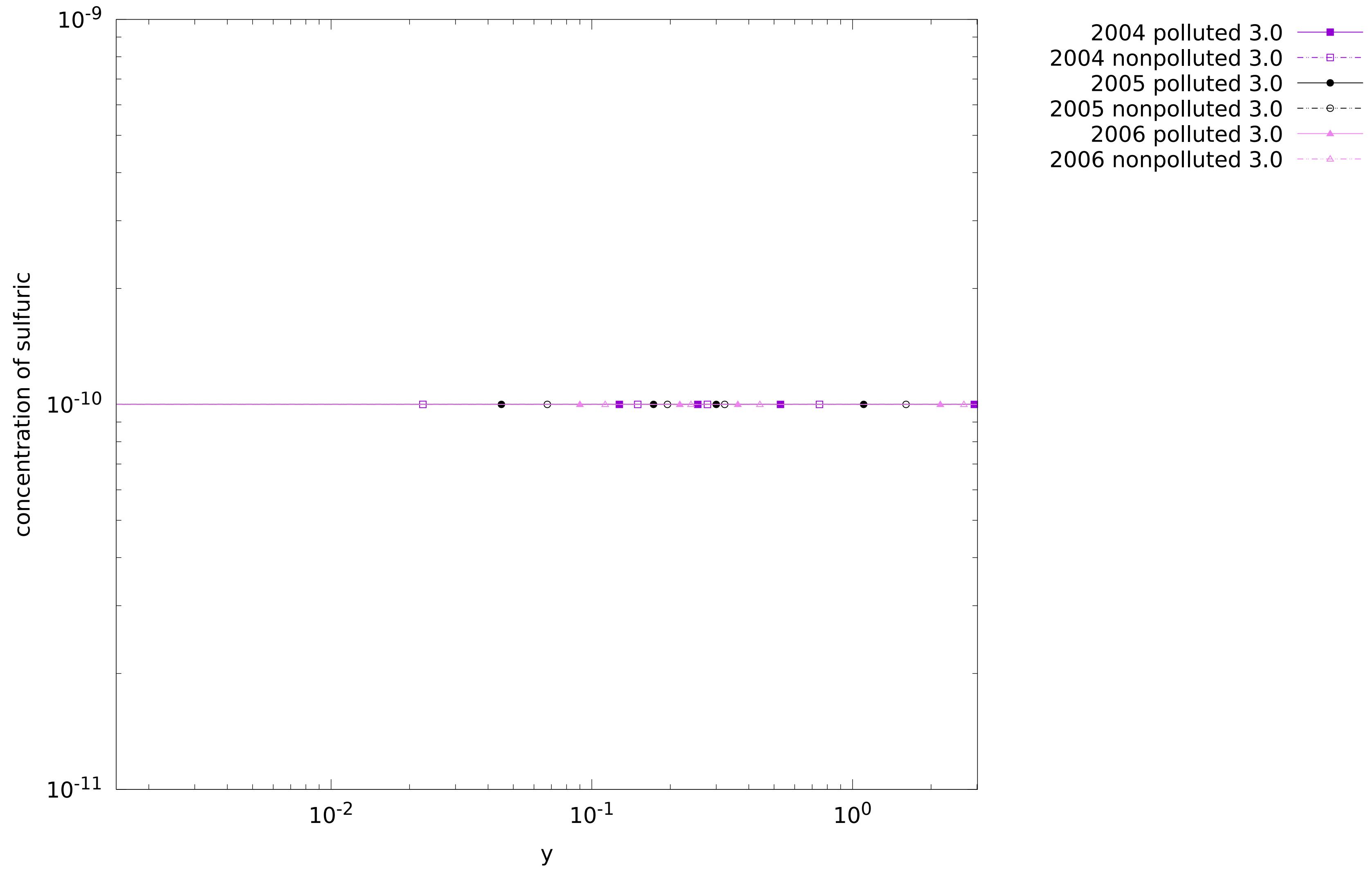
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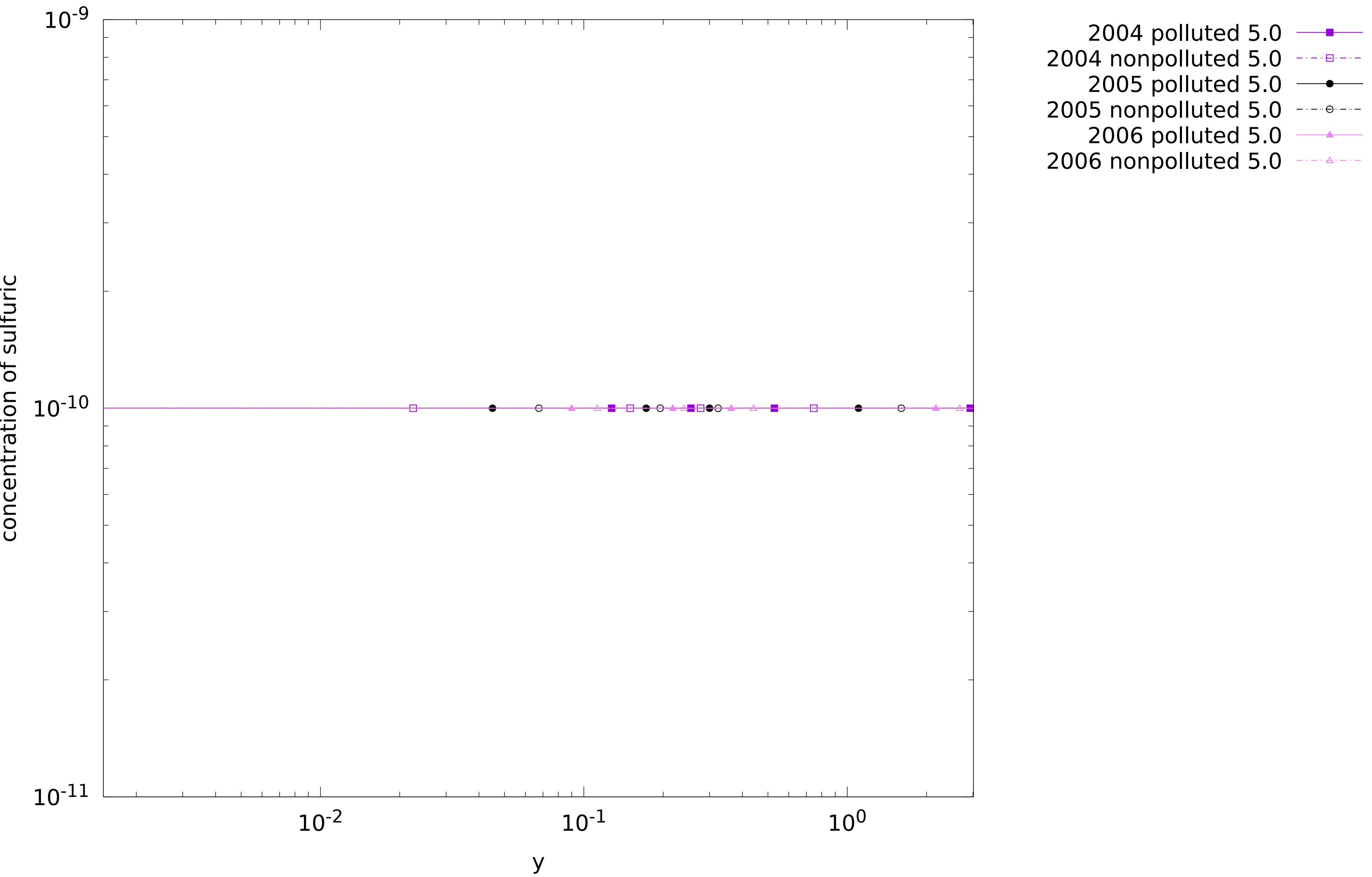
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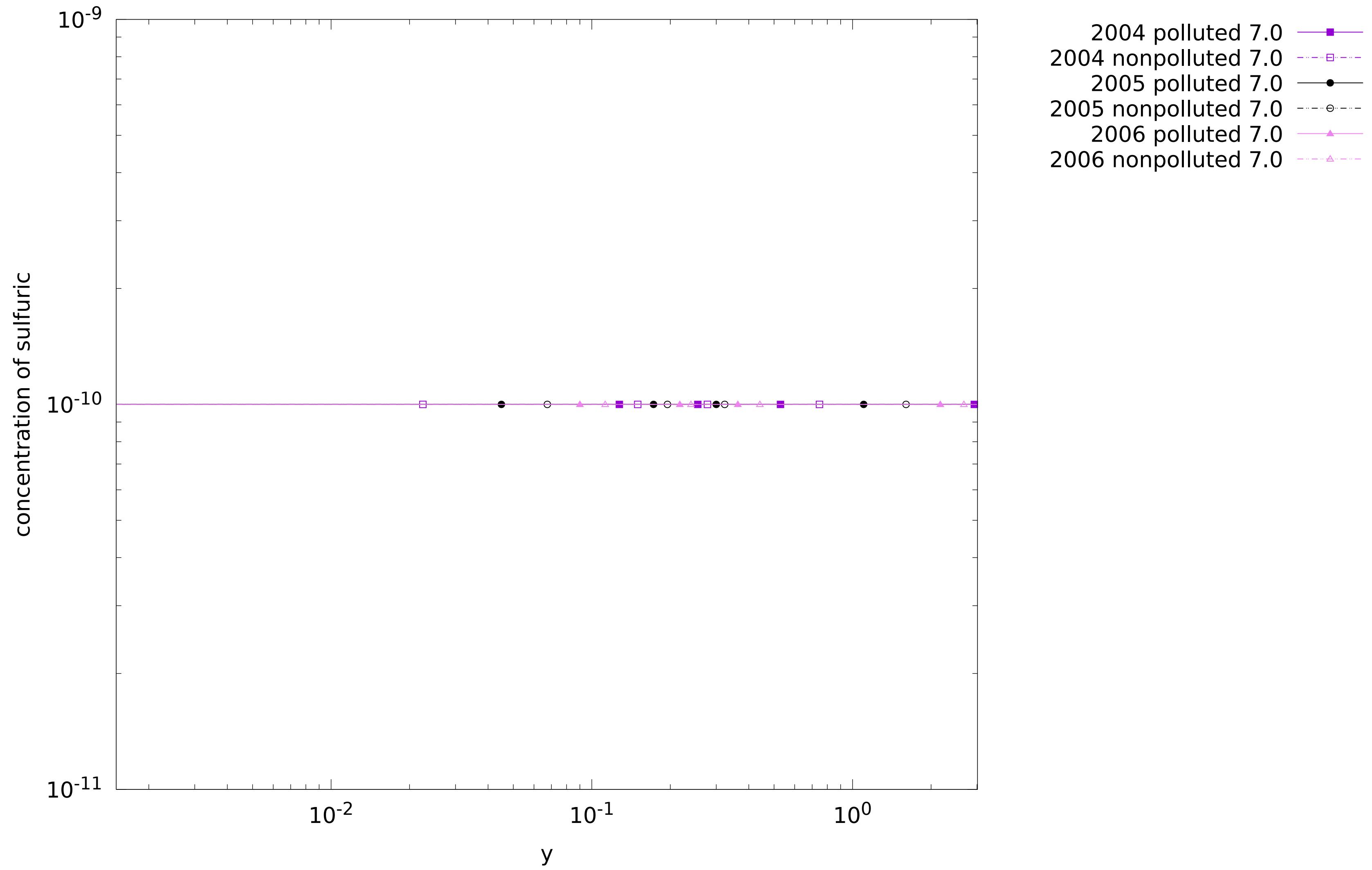
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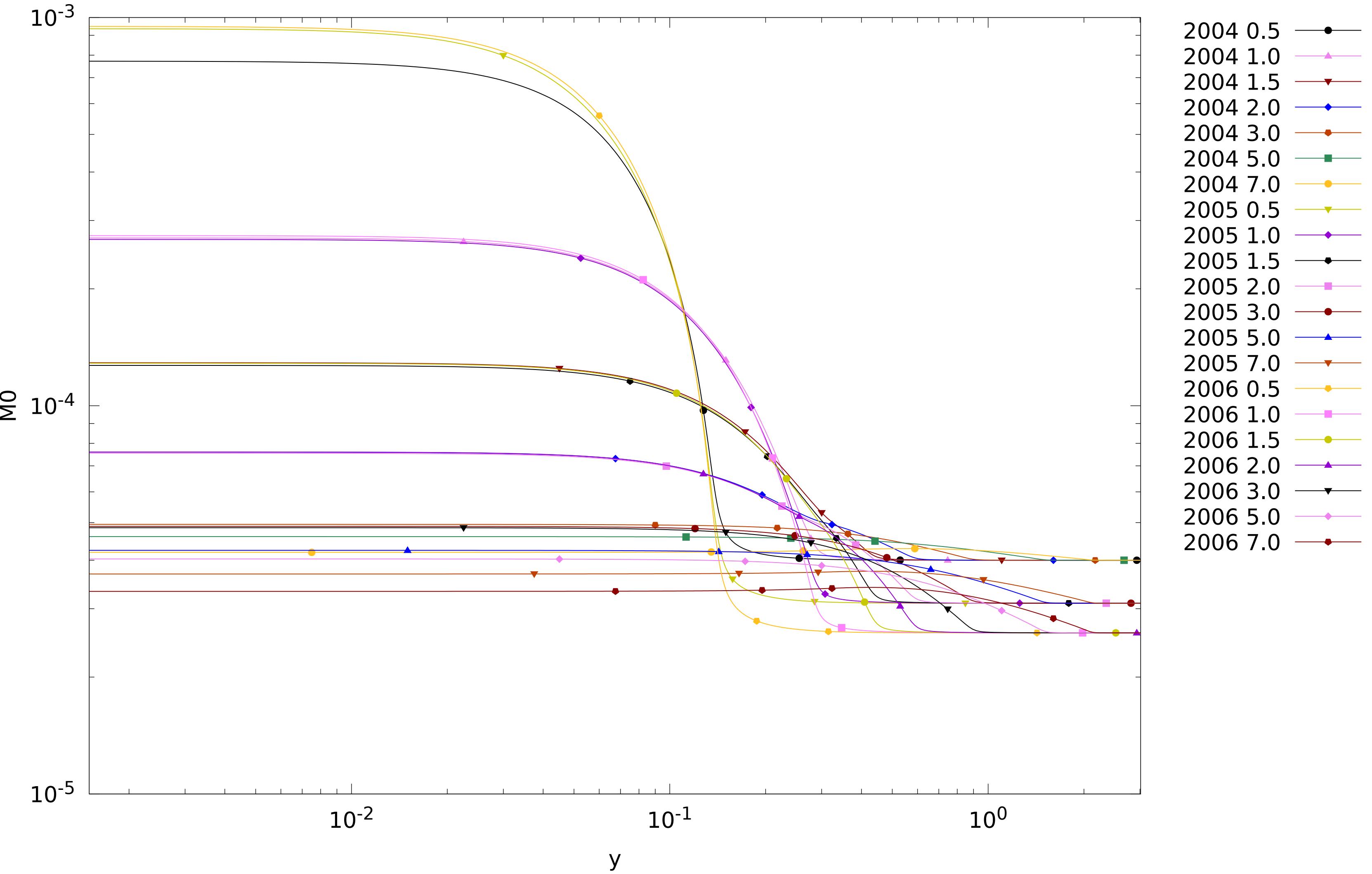
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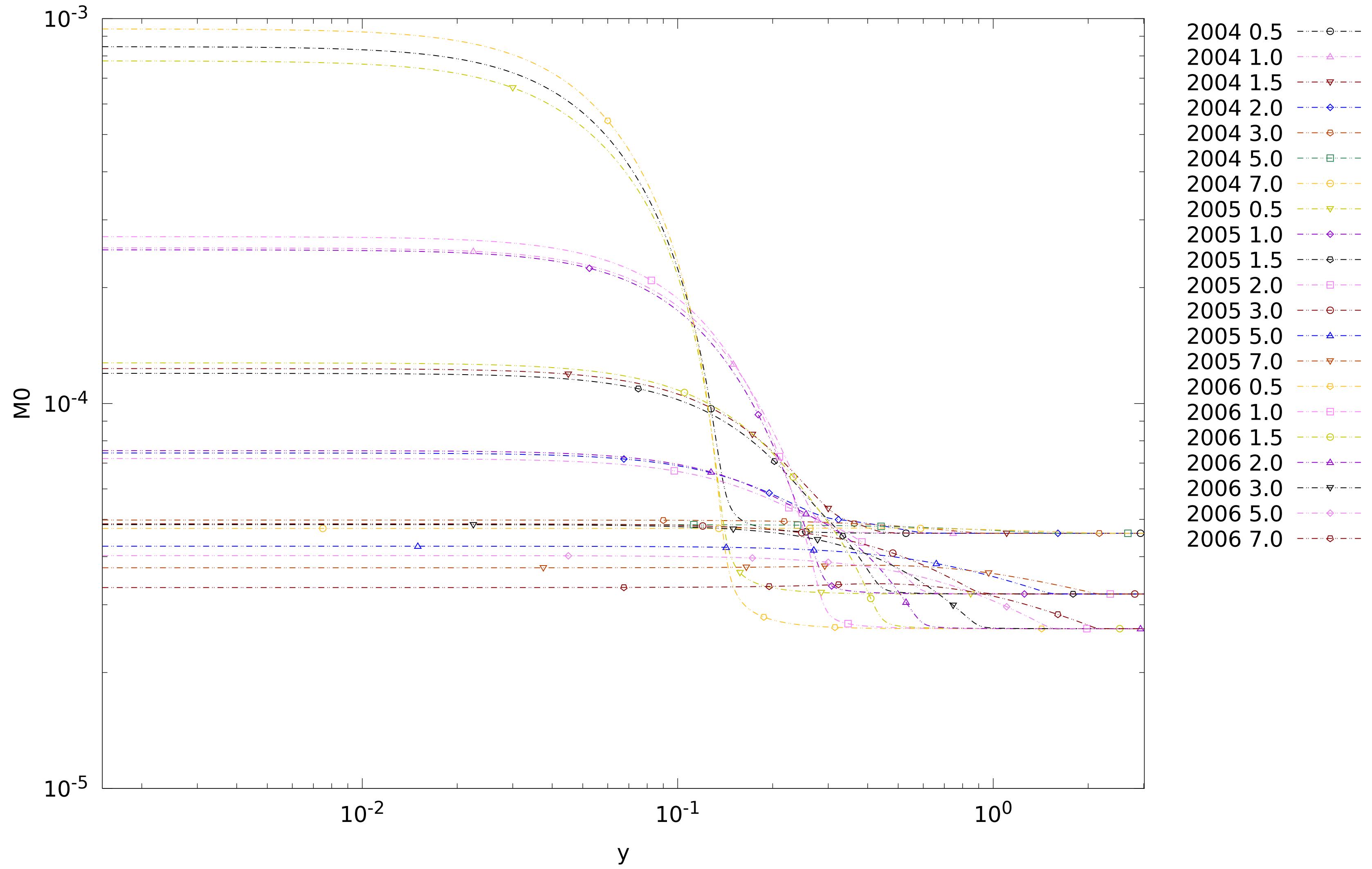
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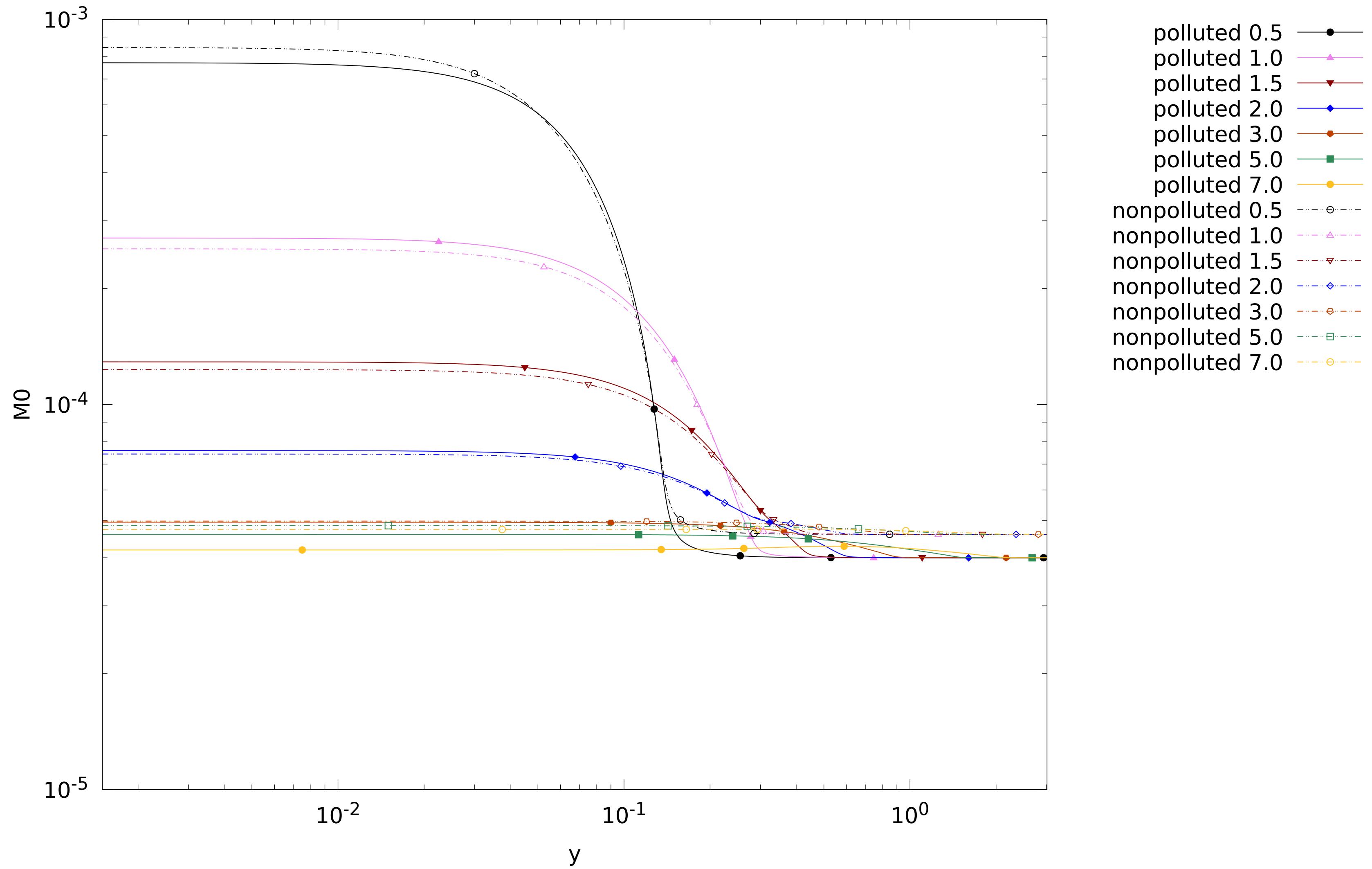
every year every distance polluted M0



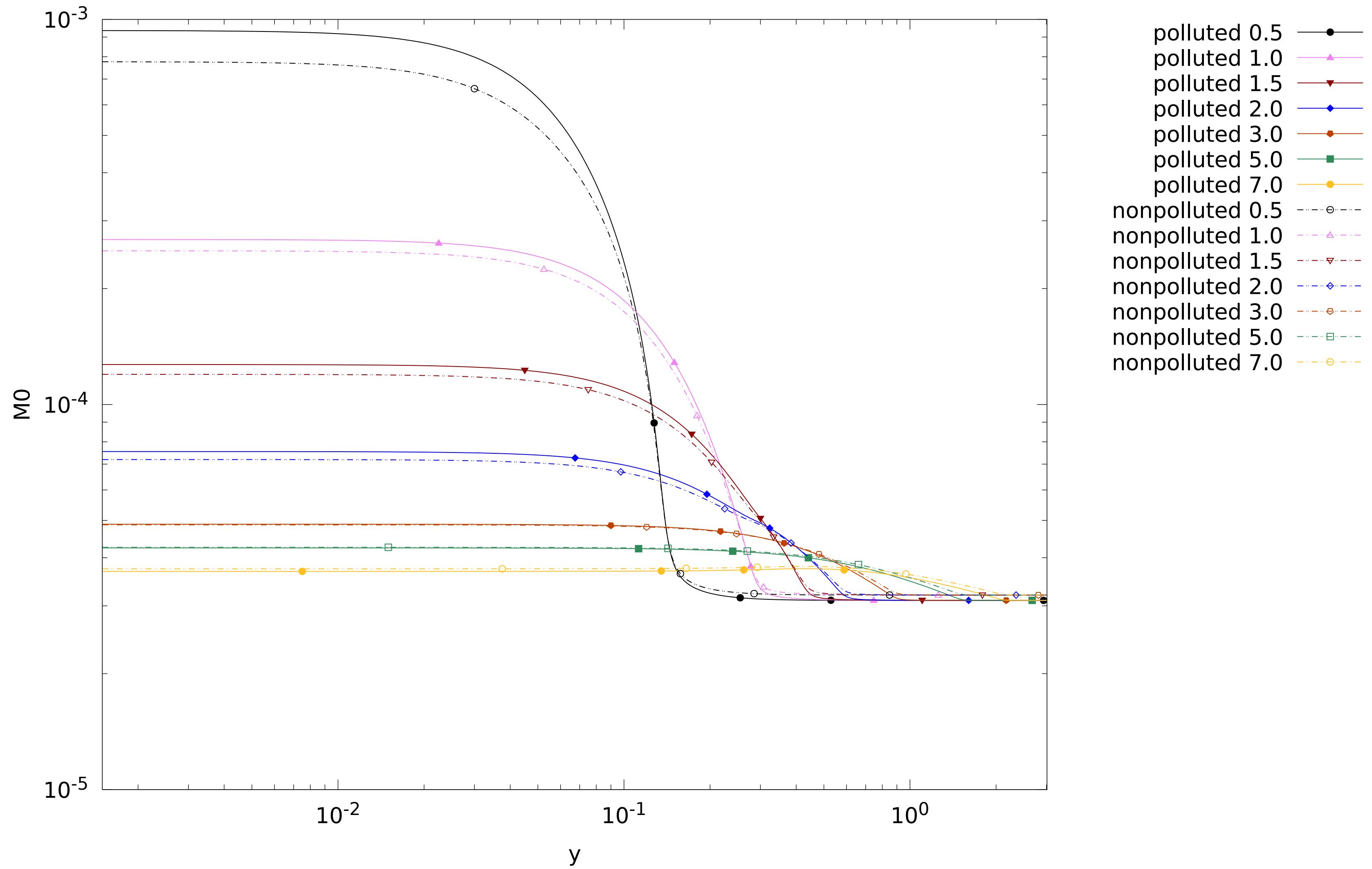
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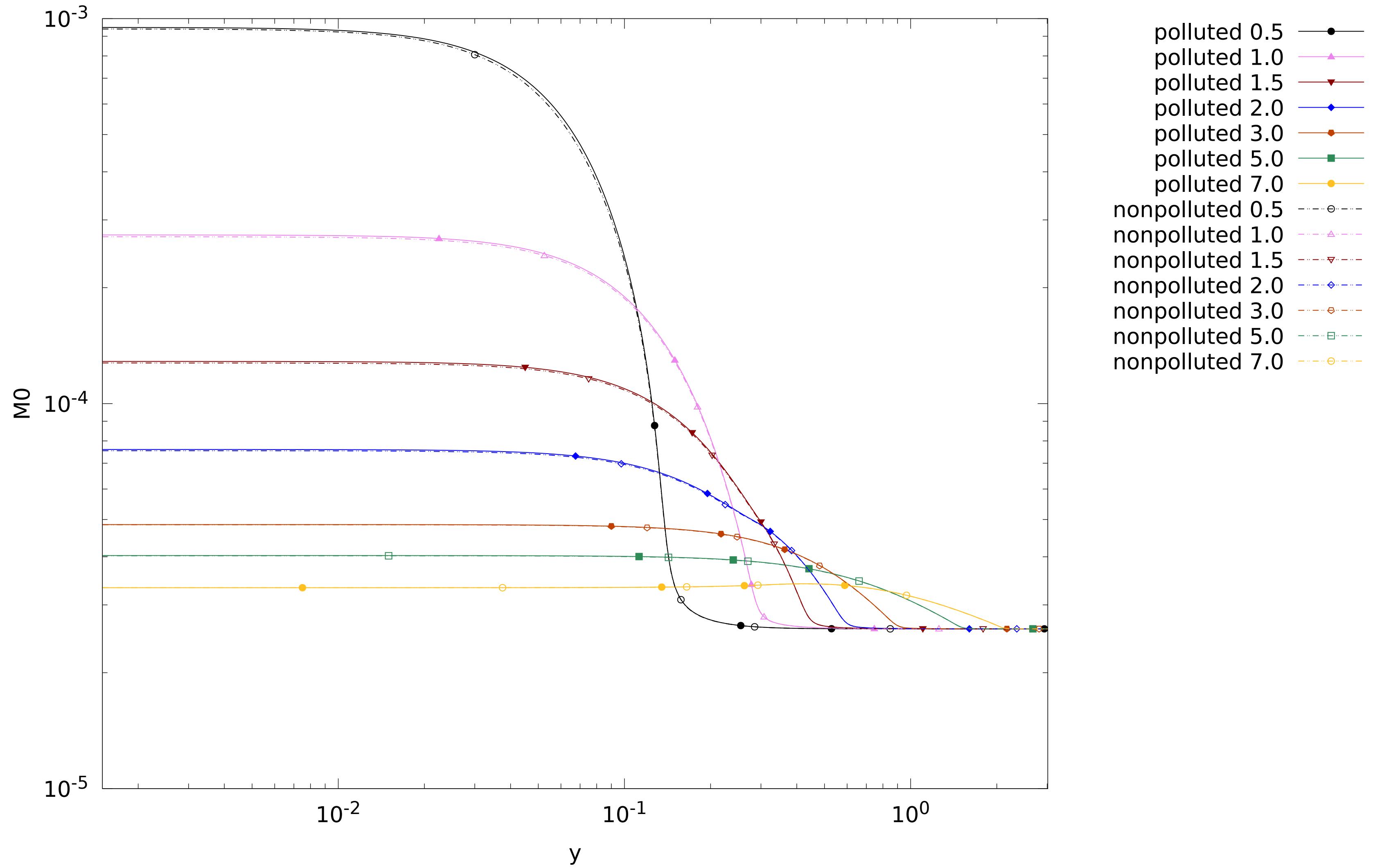
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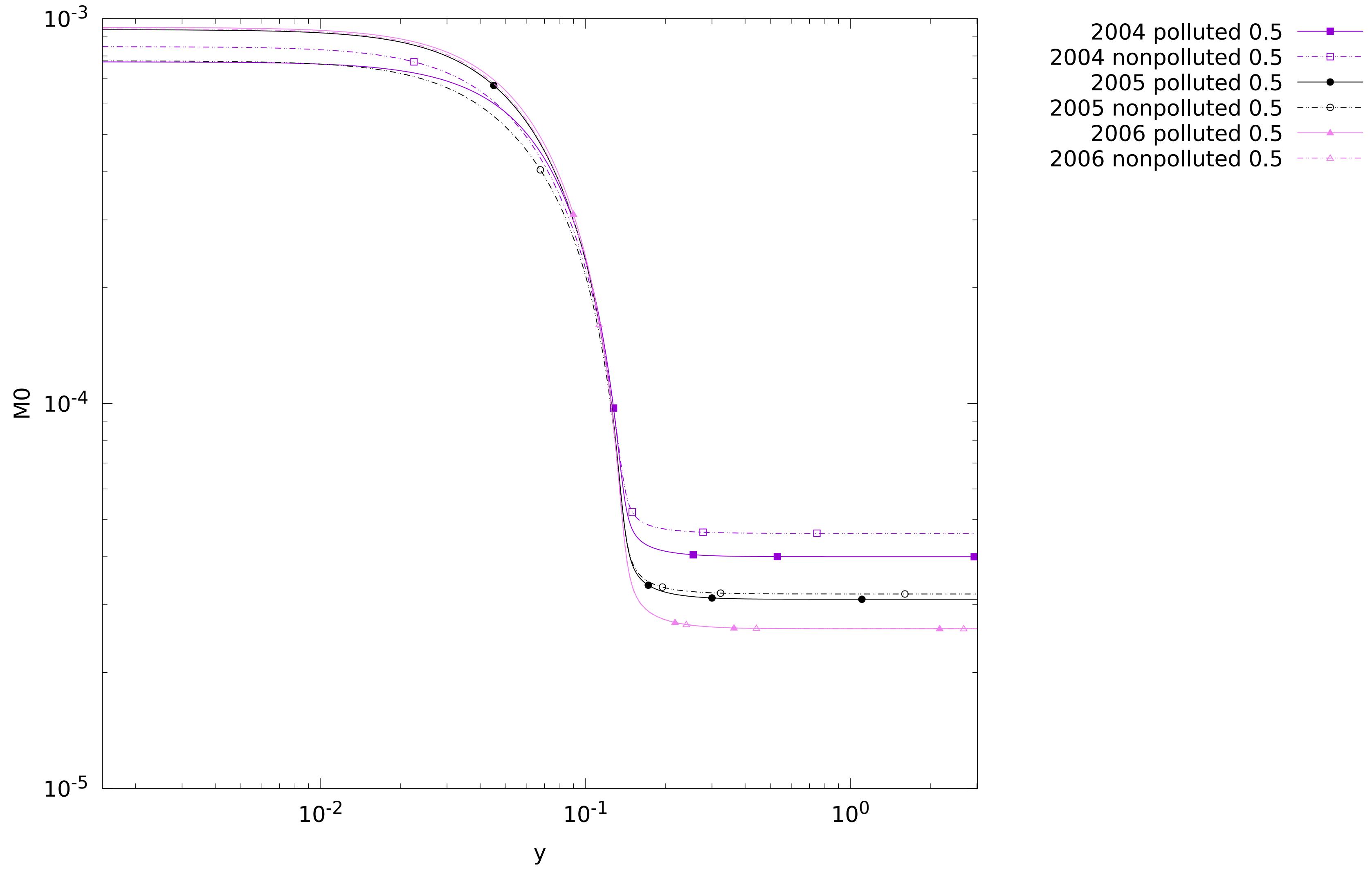
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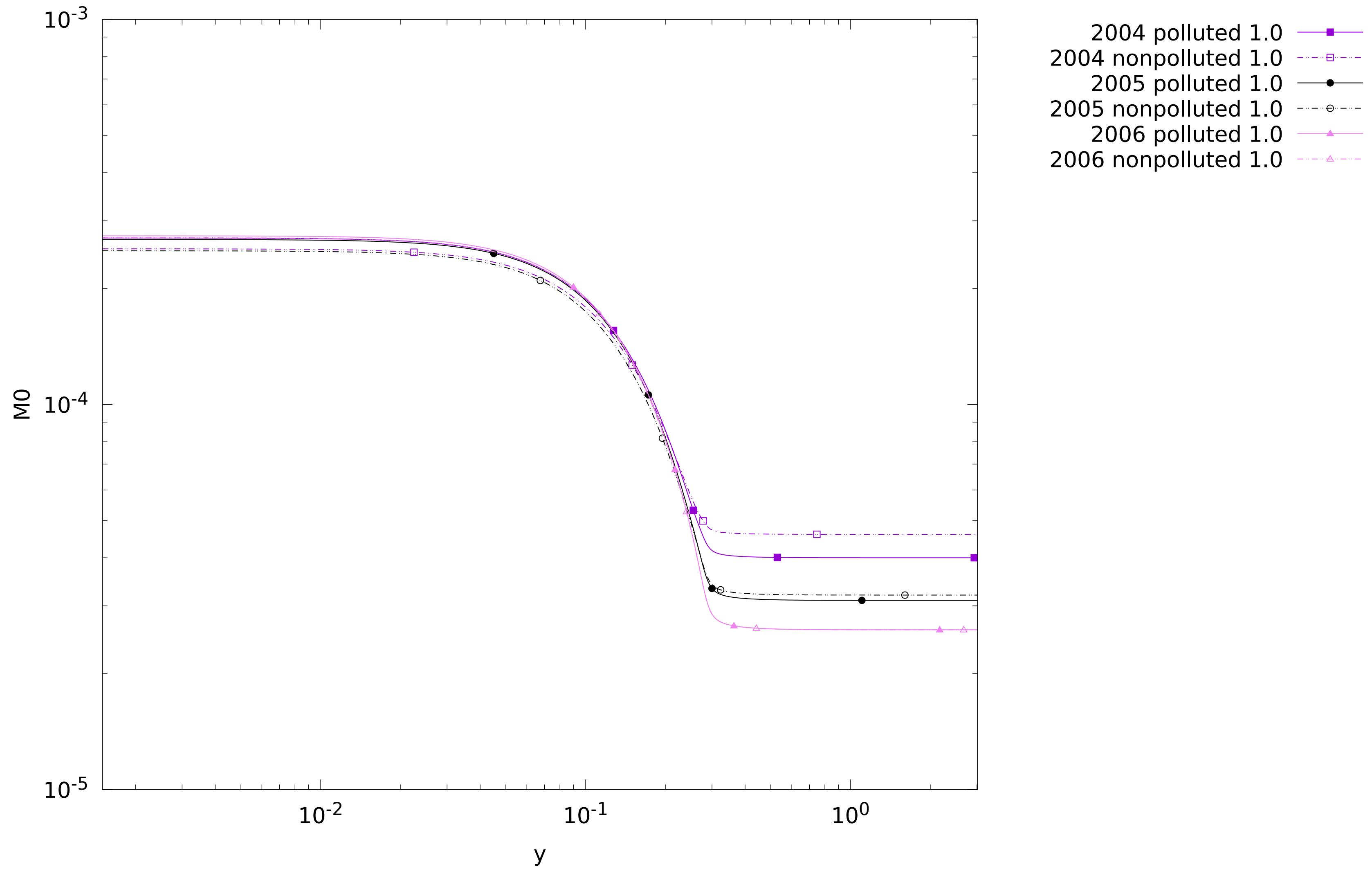
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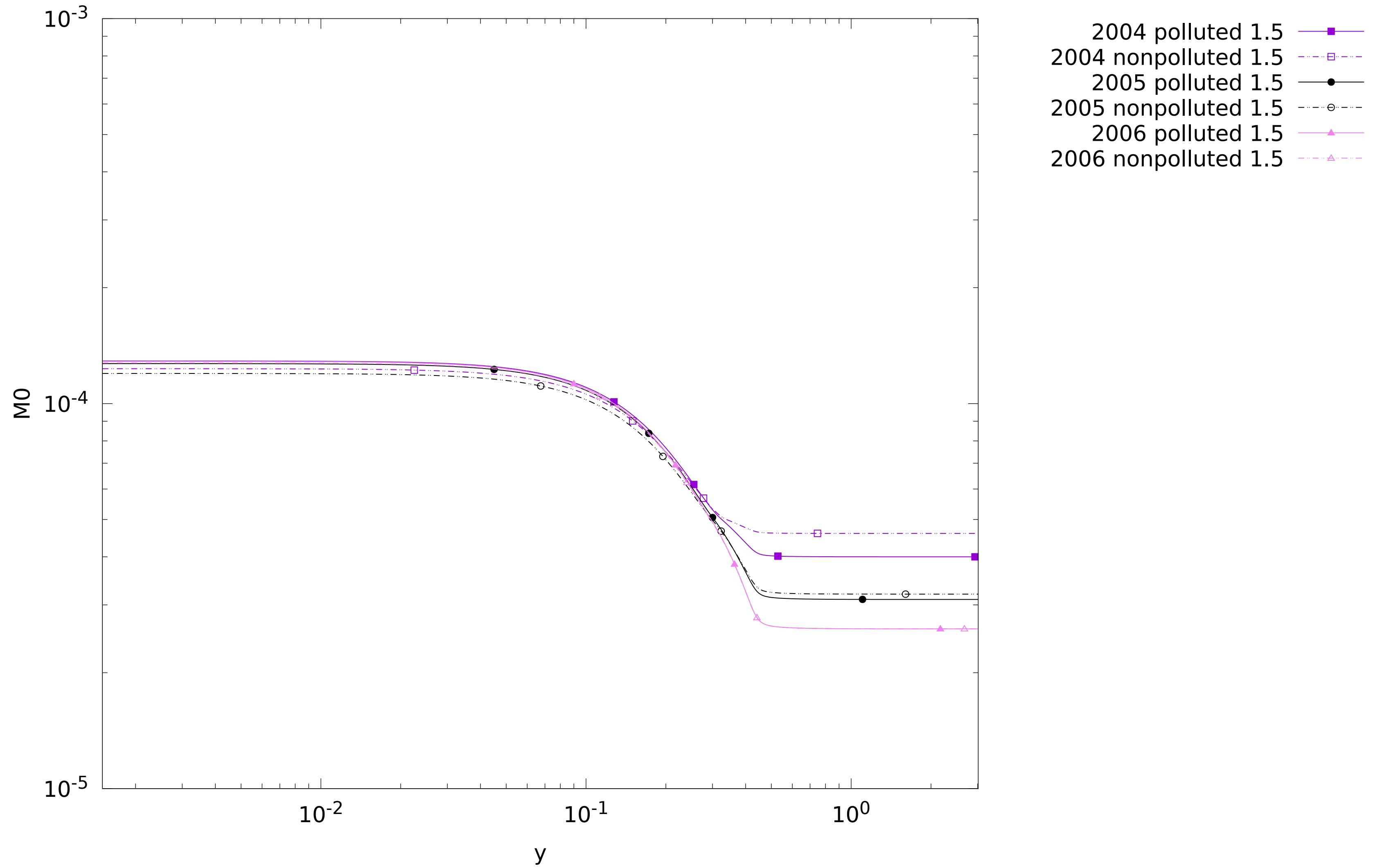
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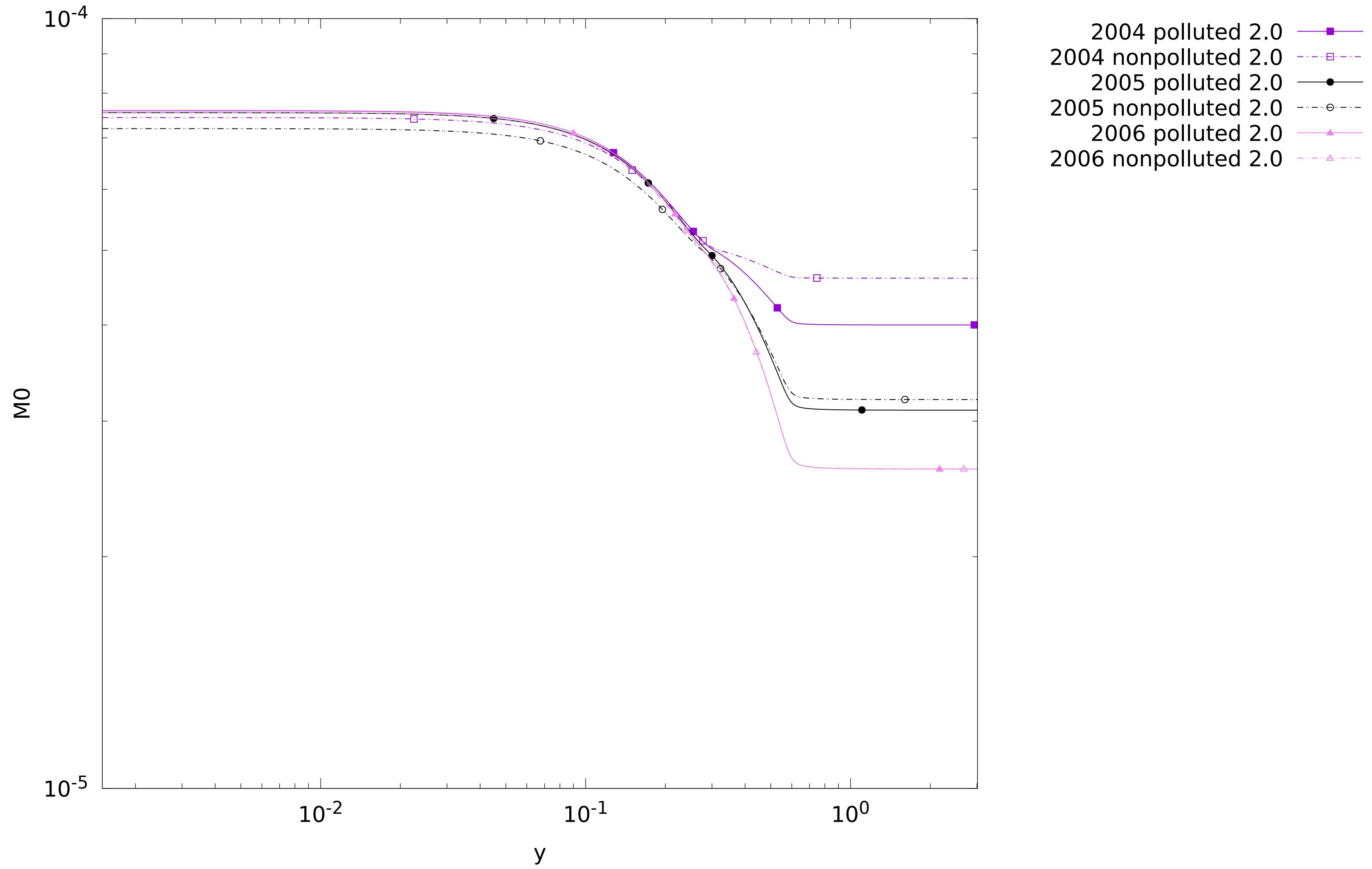
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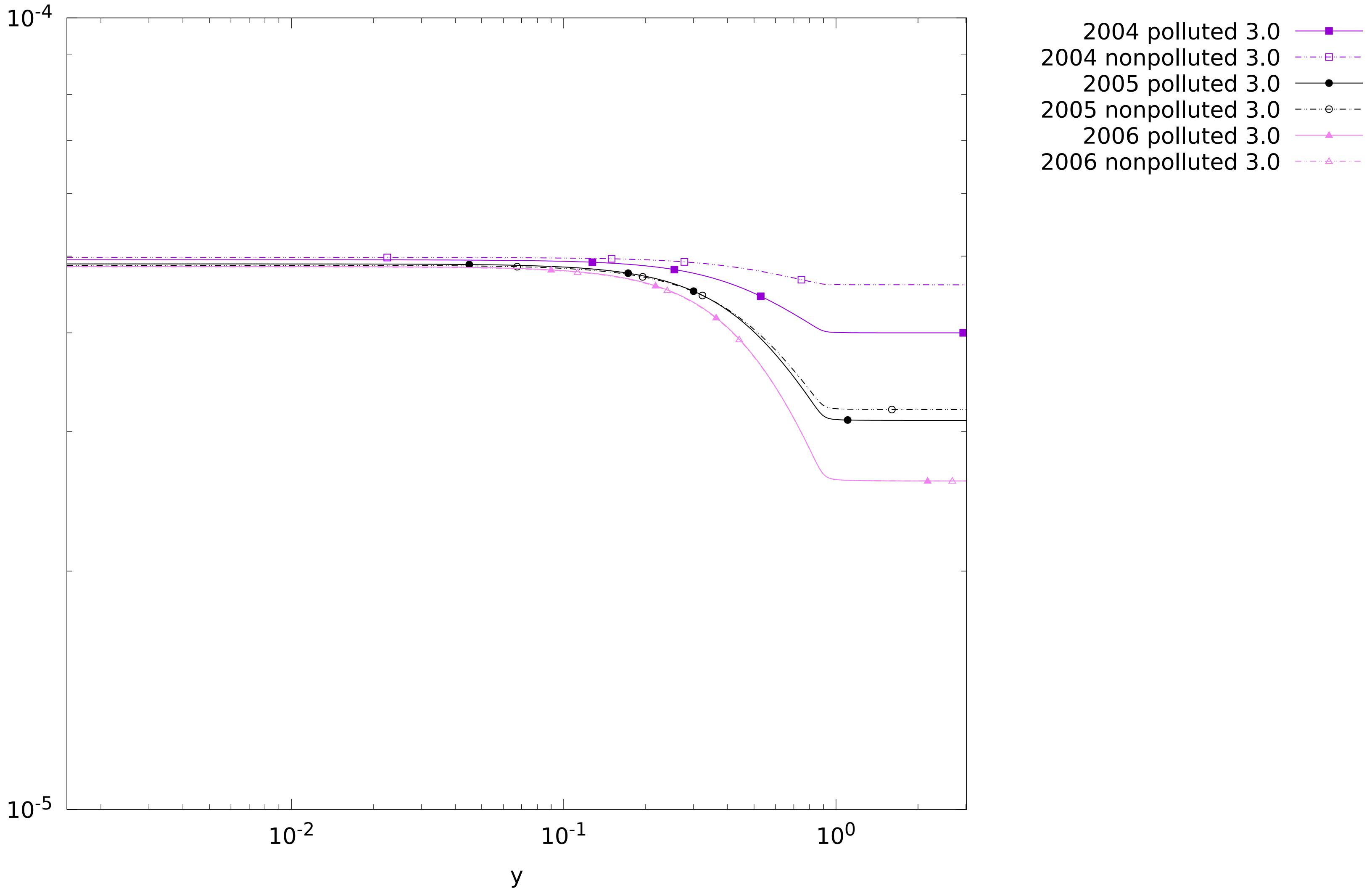
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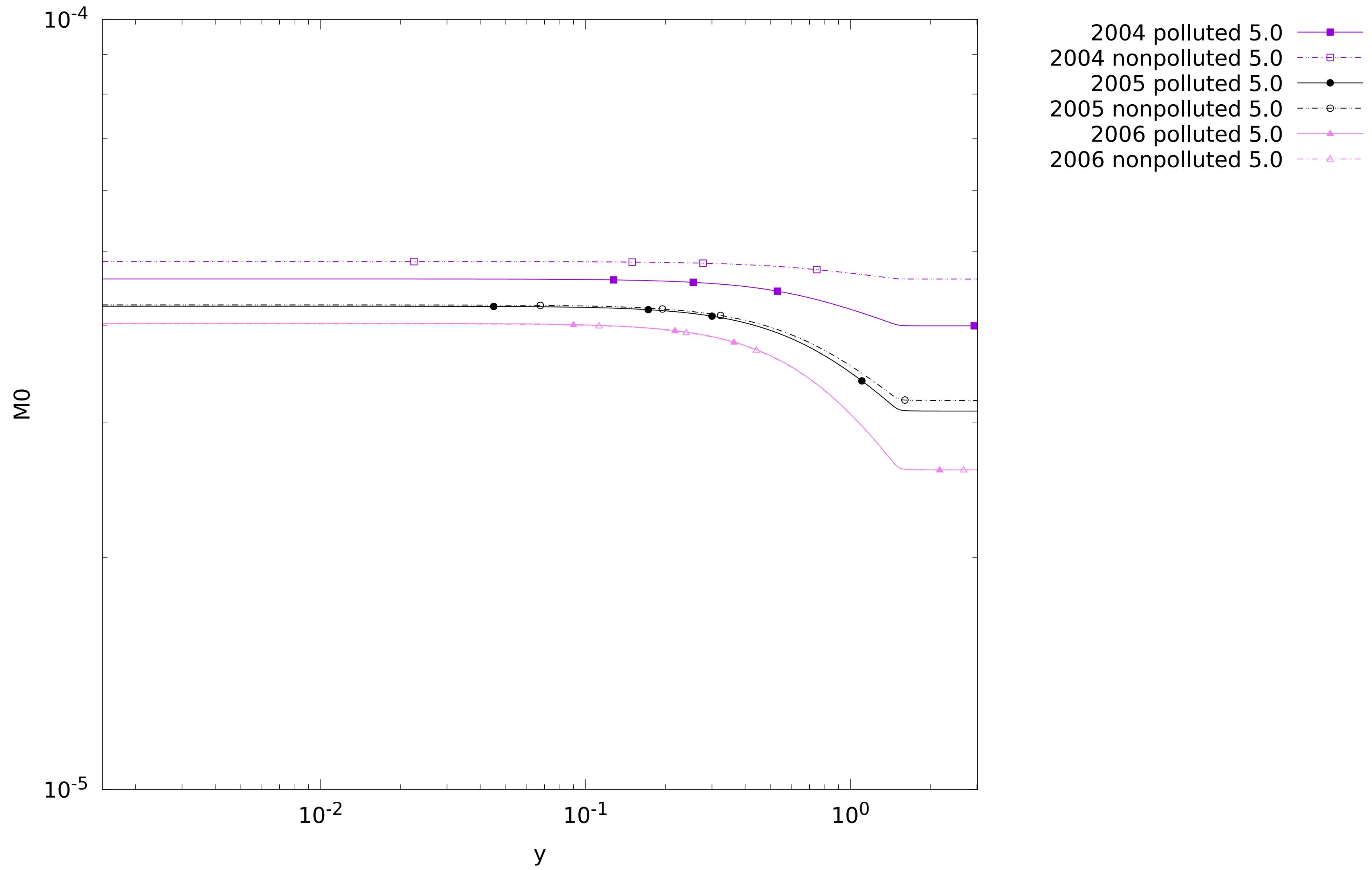
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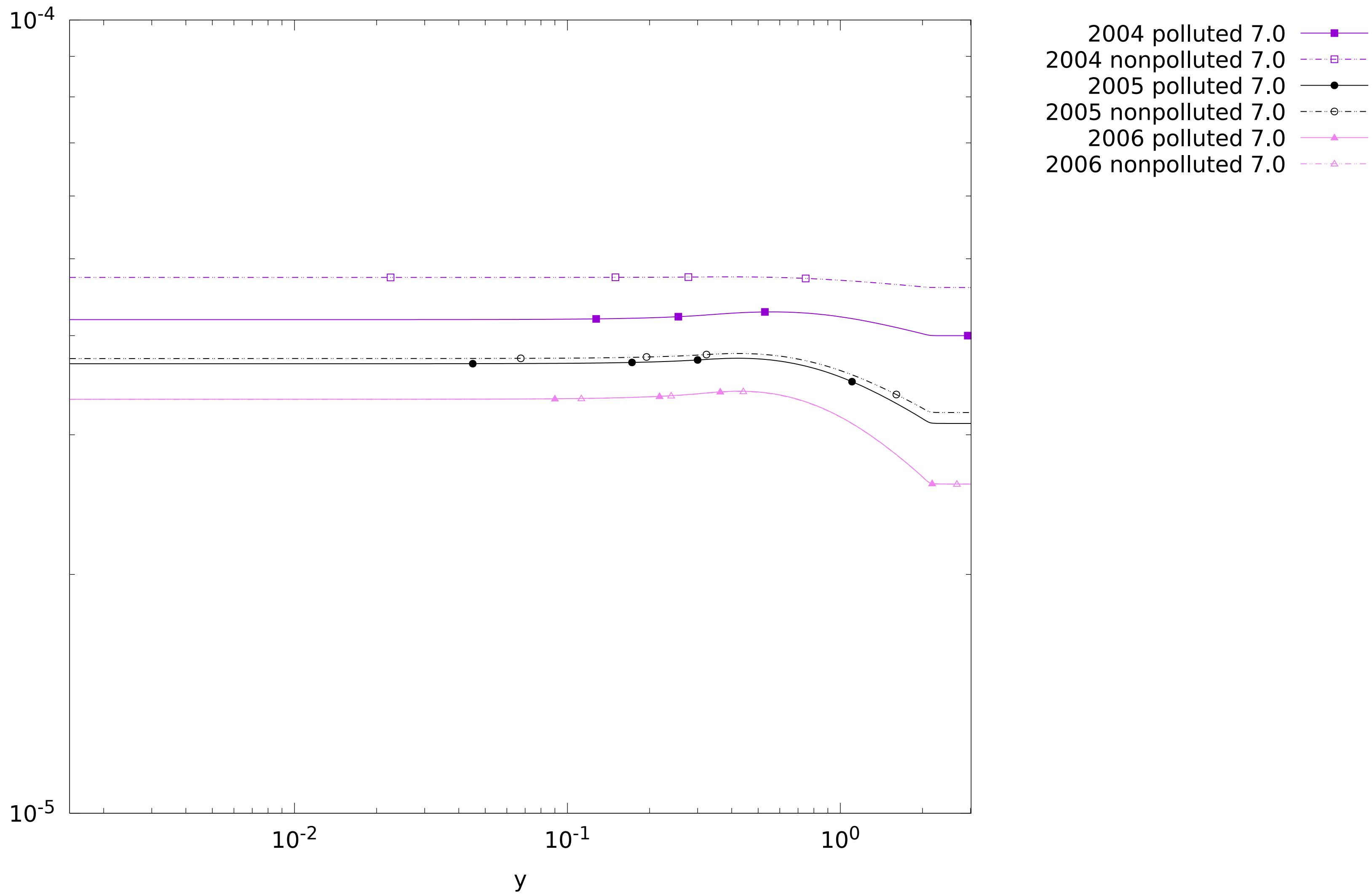
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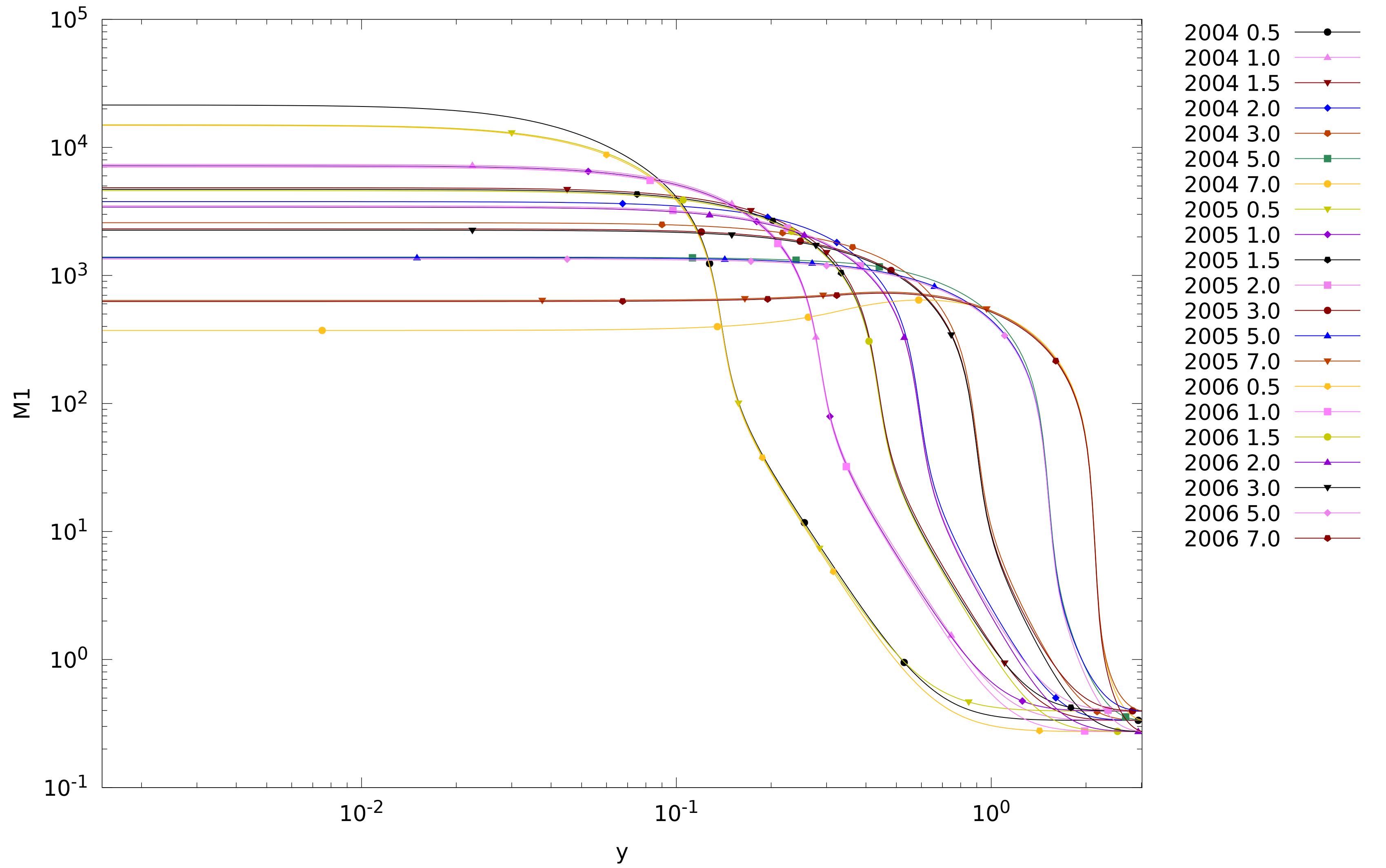
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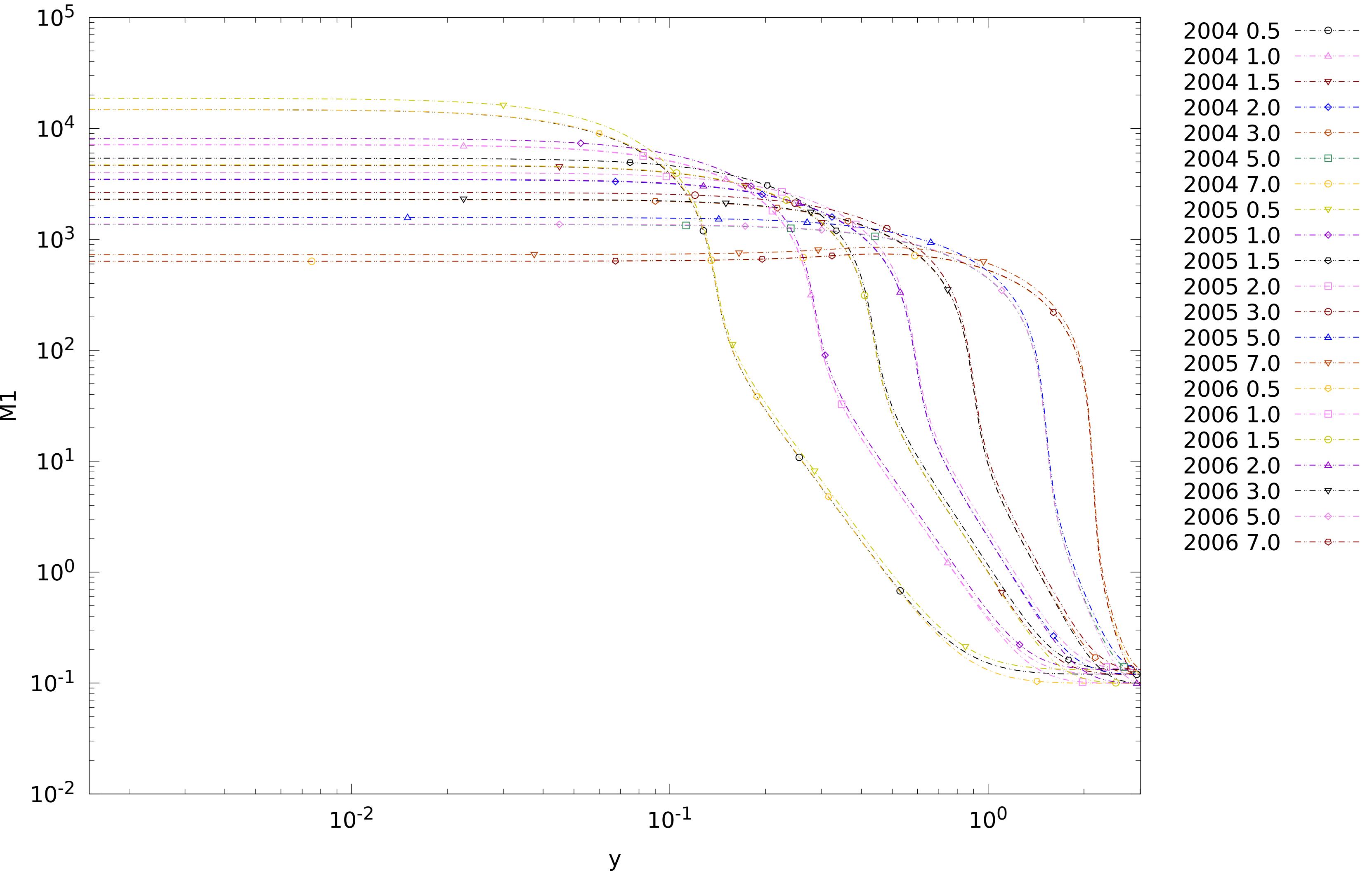
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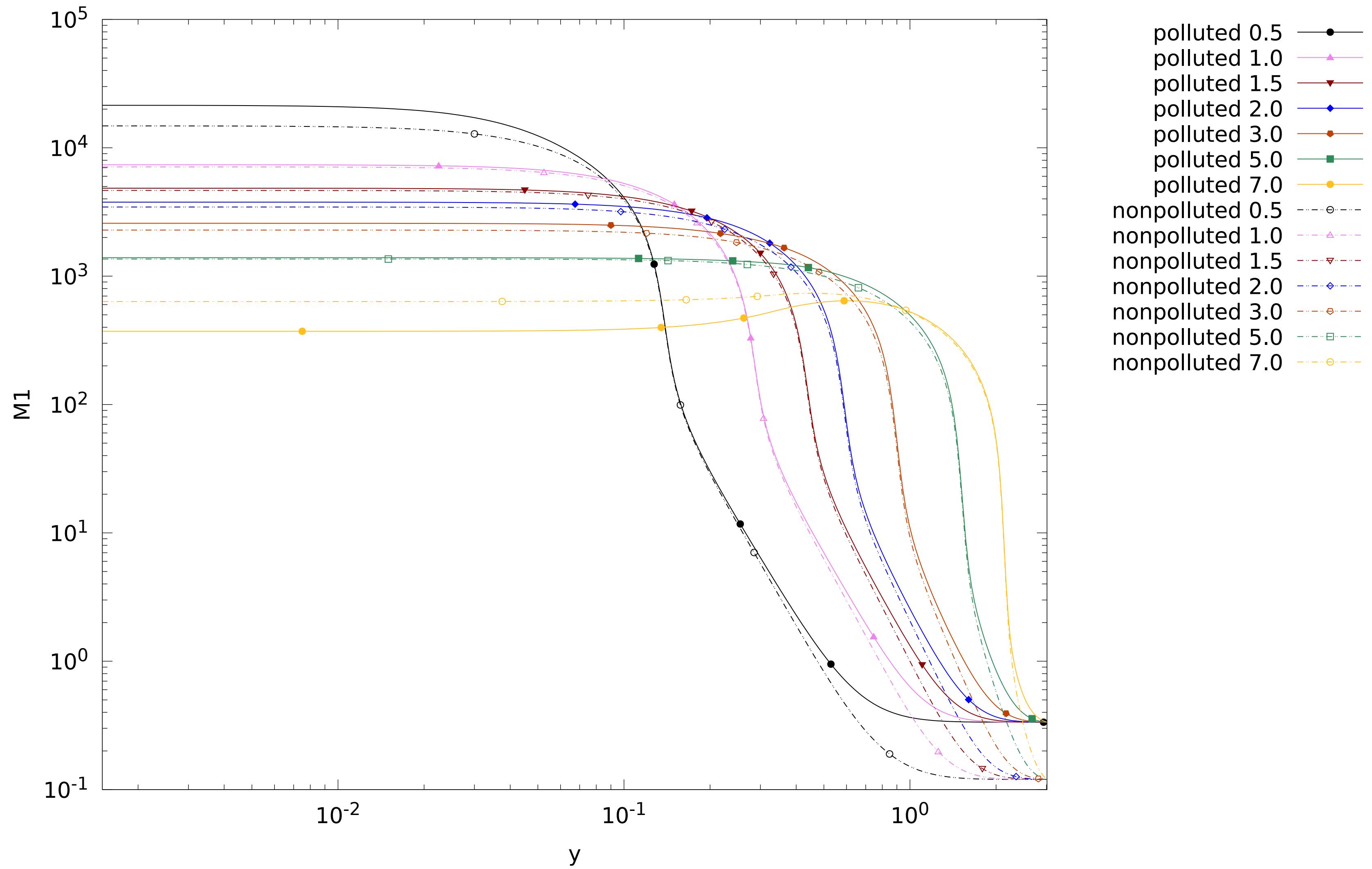
every year every distance polluted M1



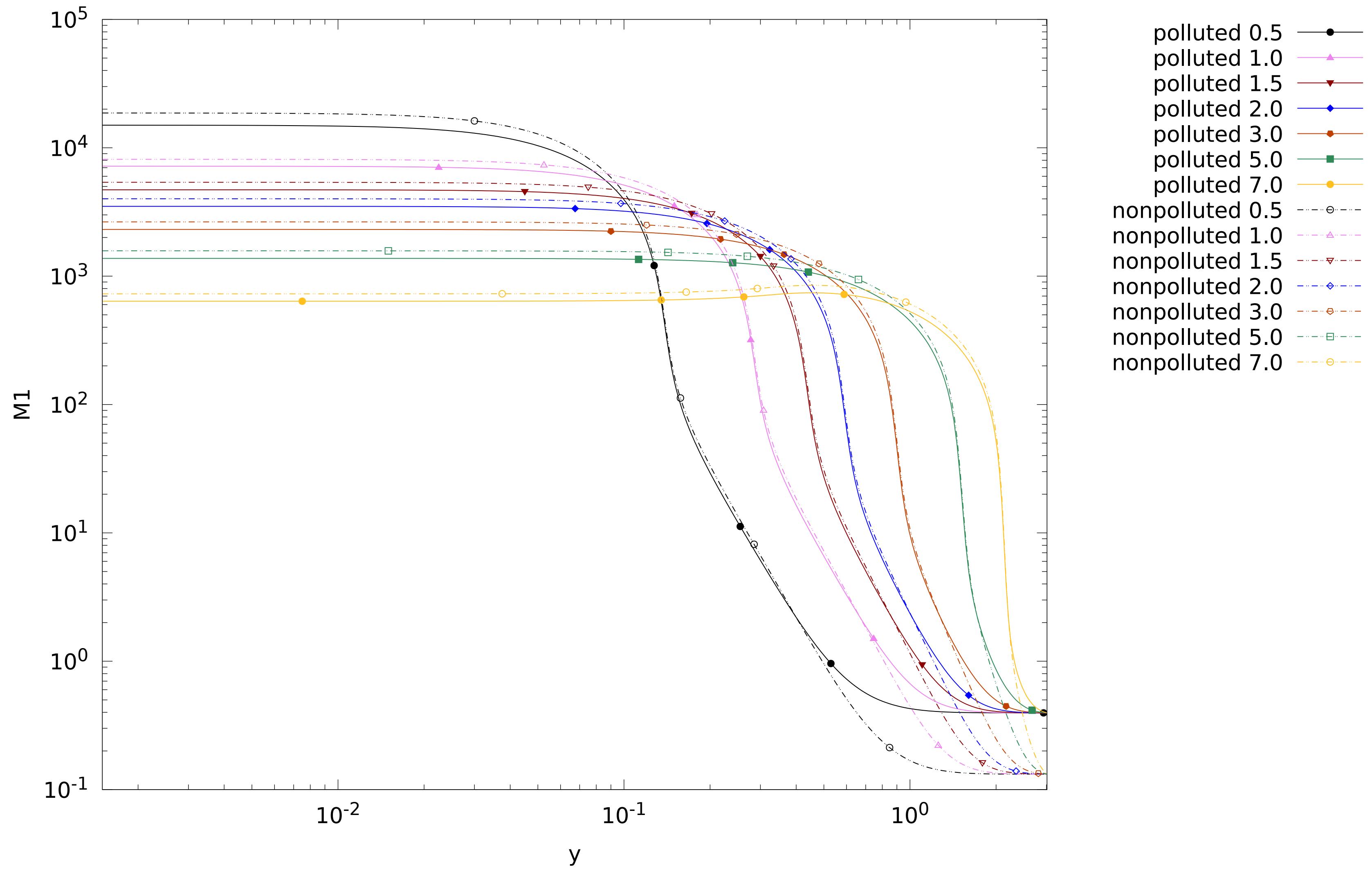
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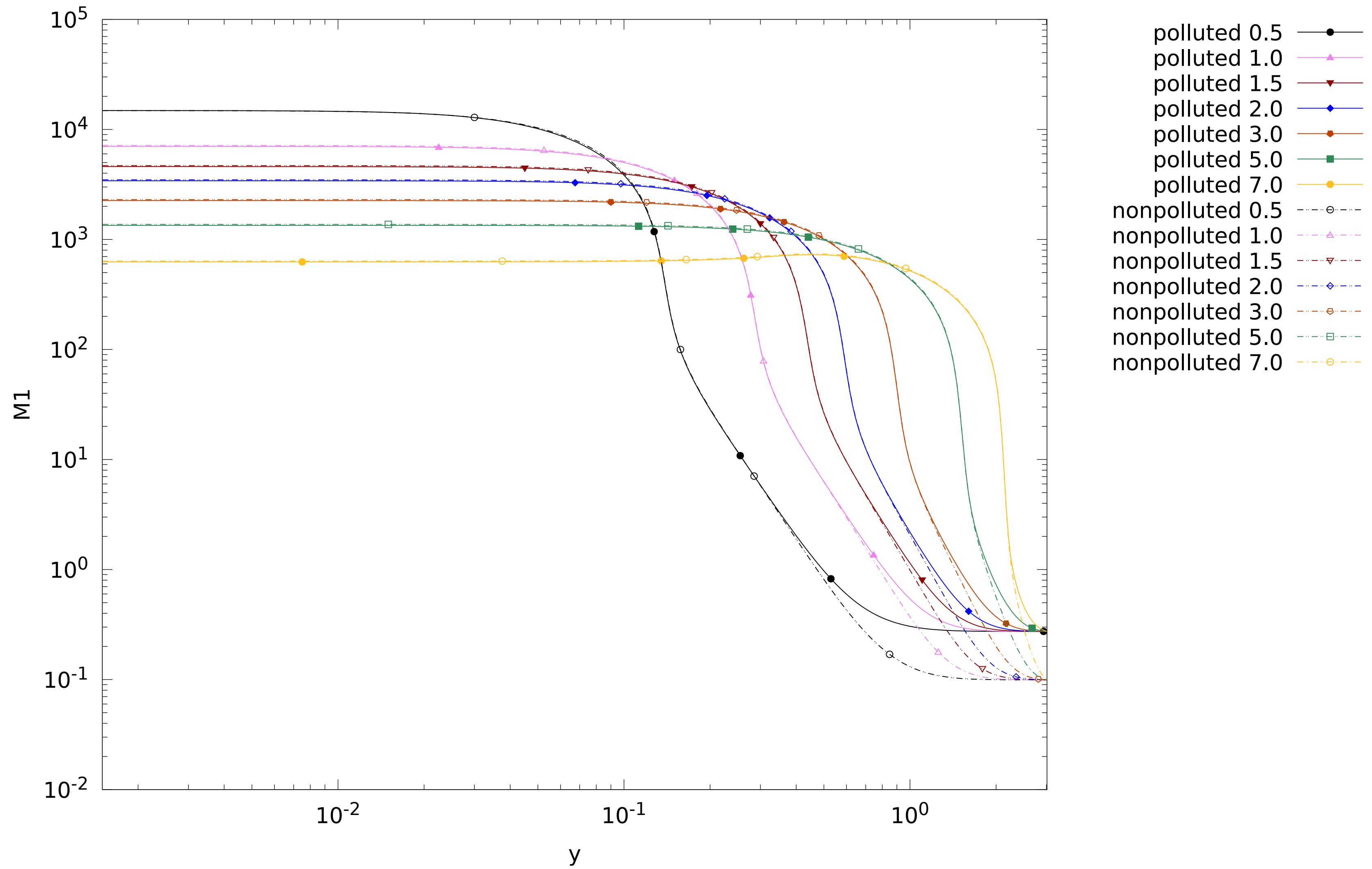
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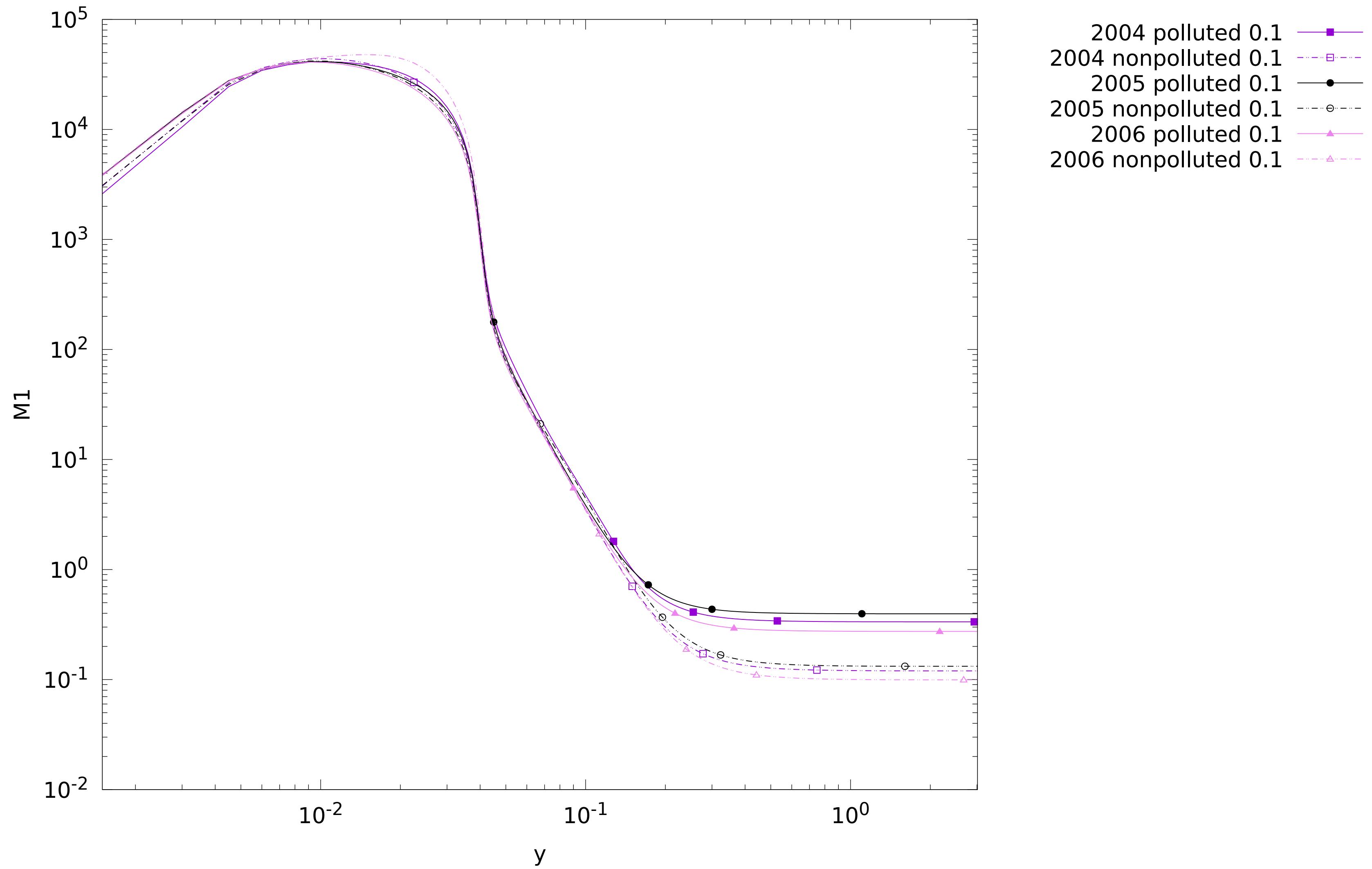
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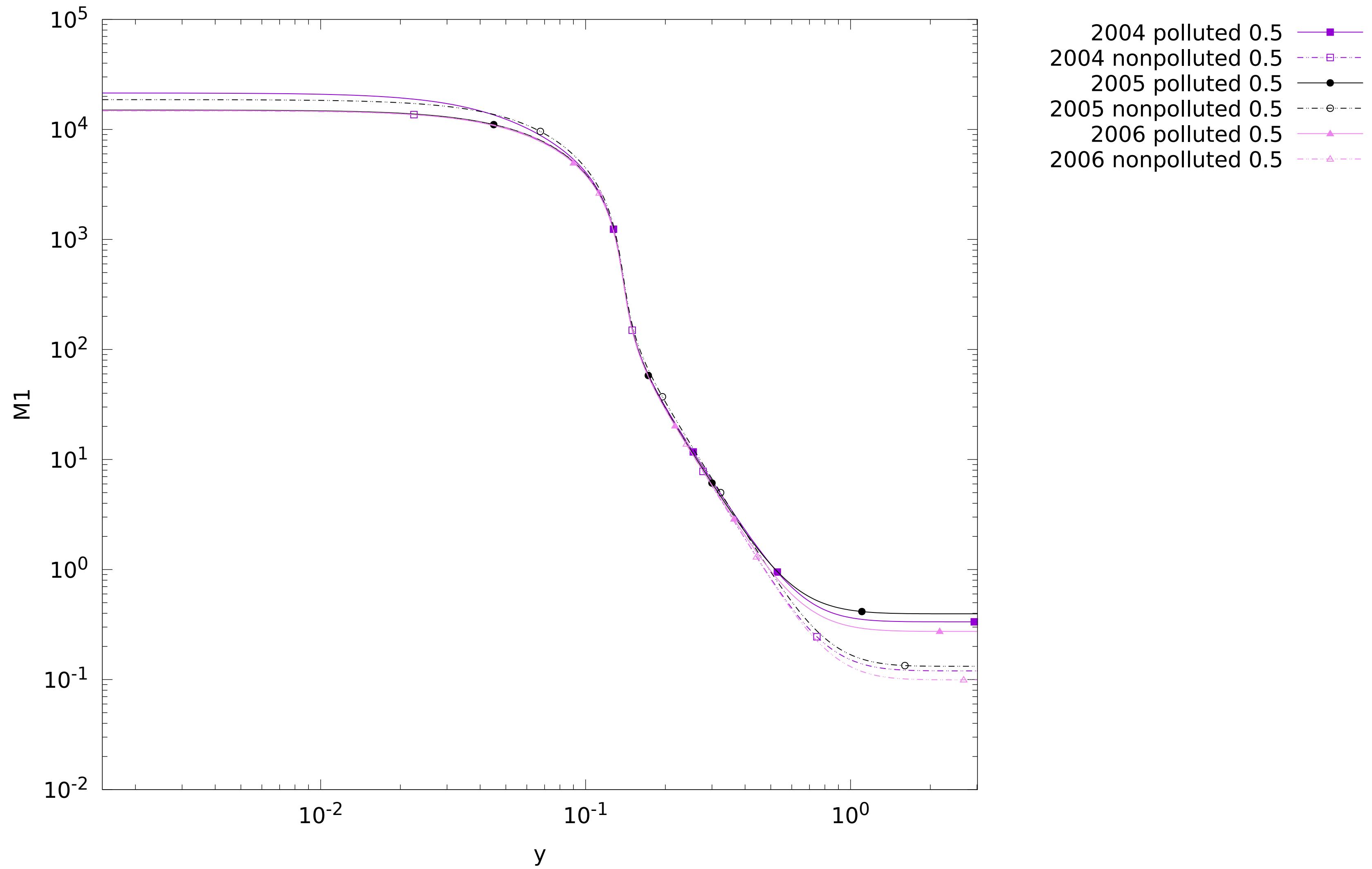
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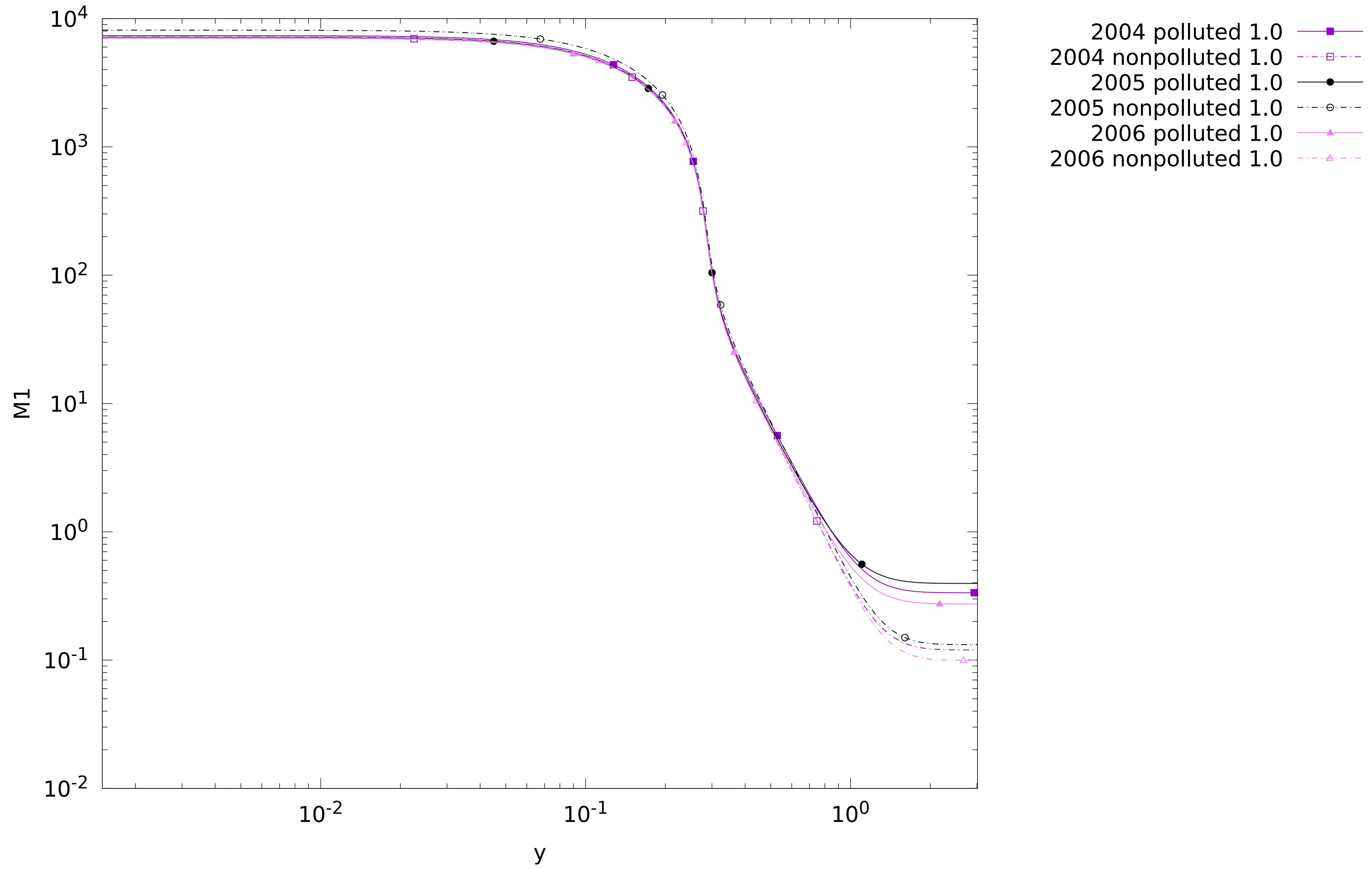
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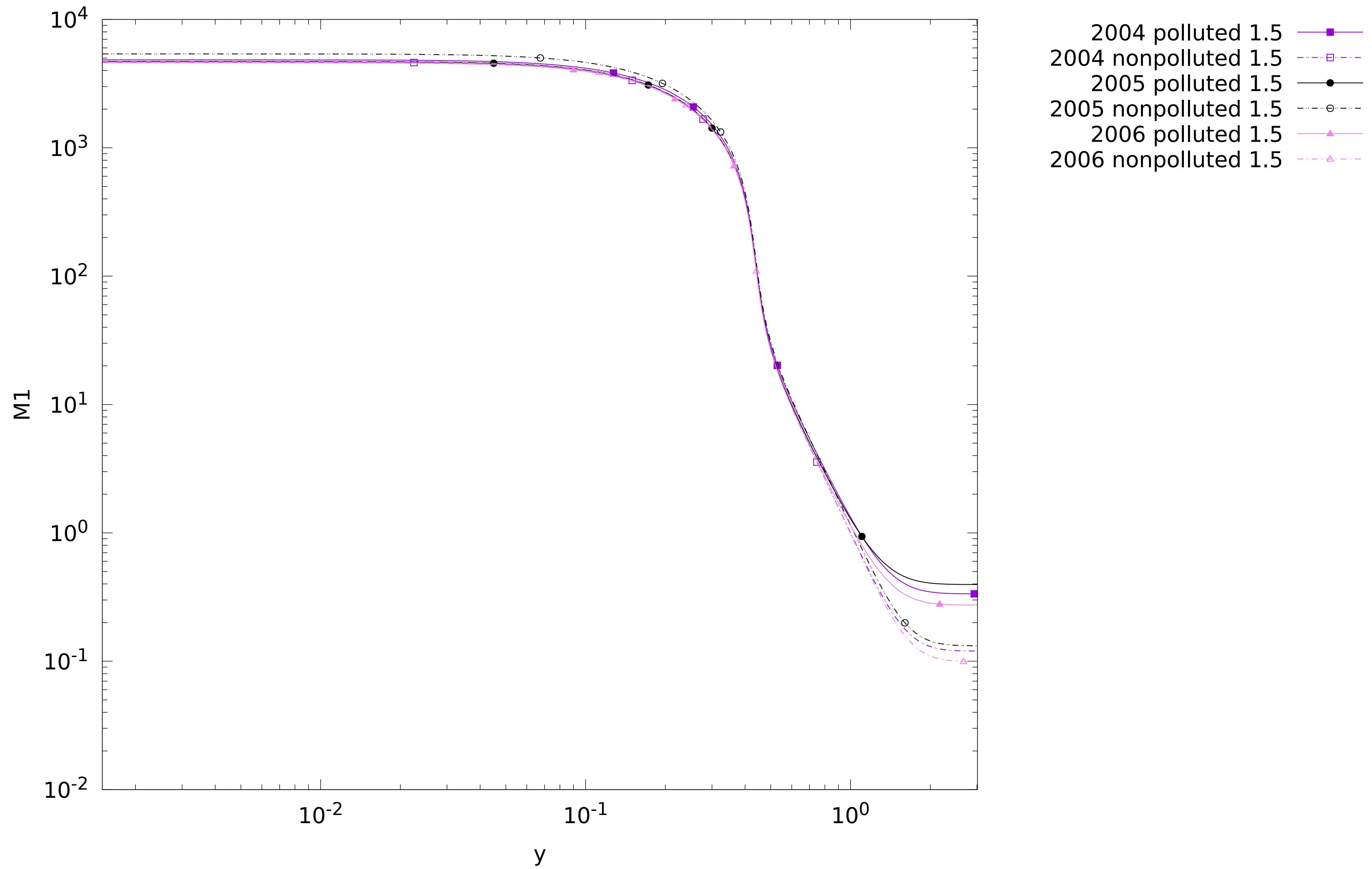
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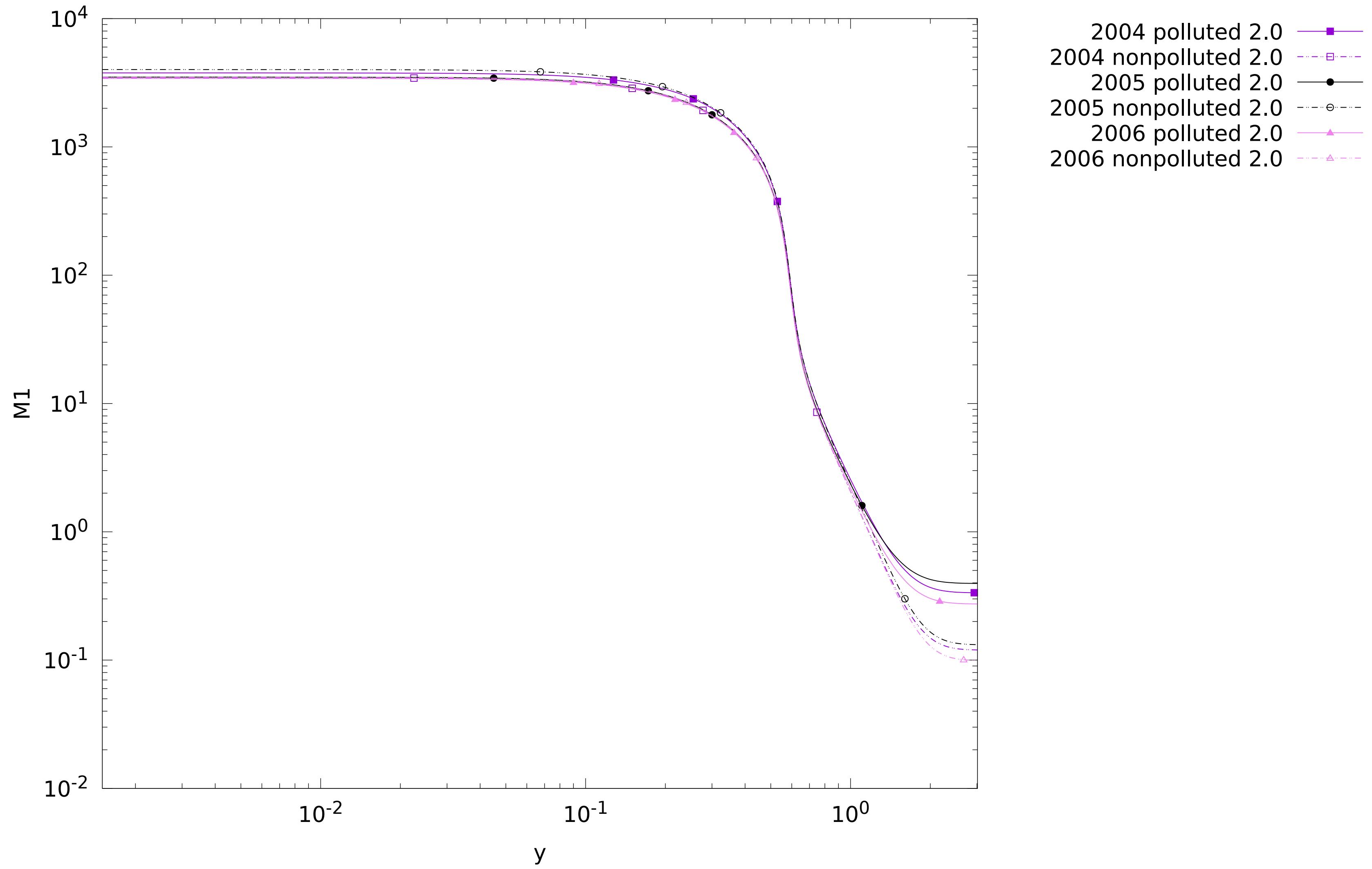
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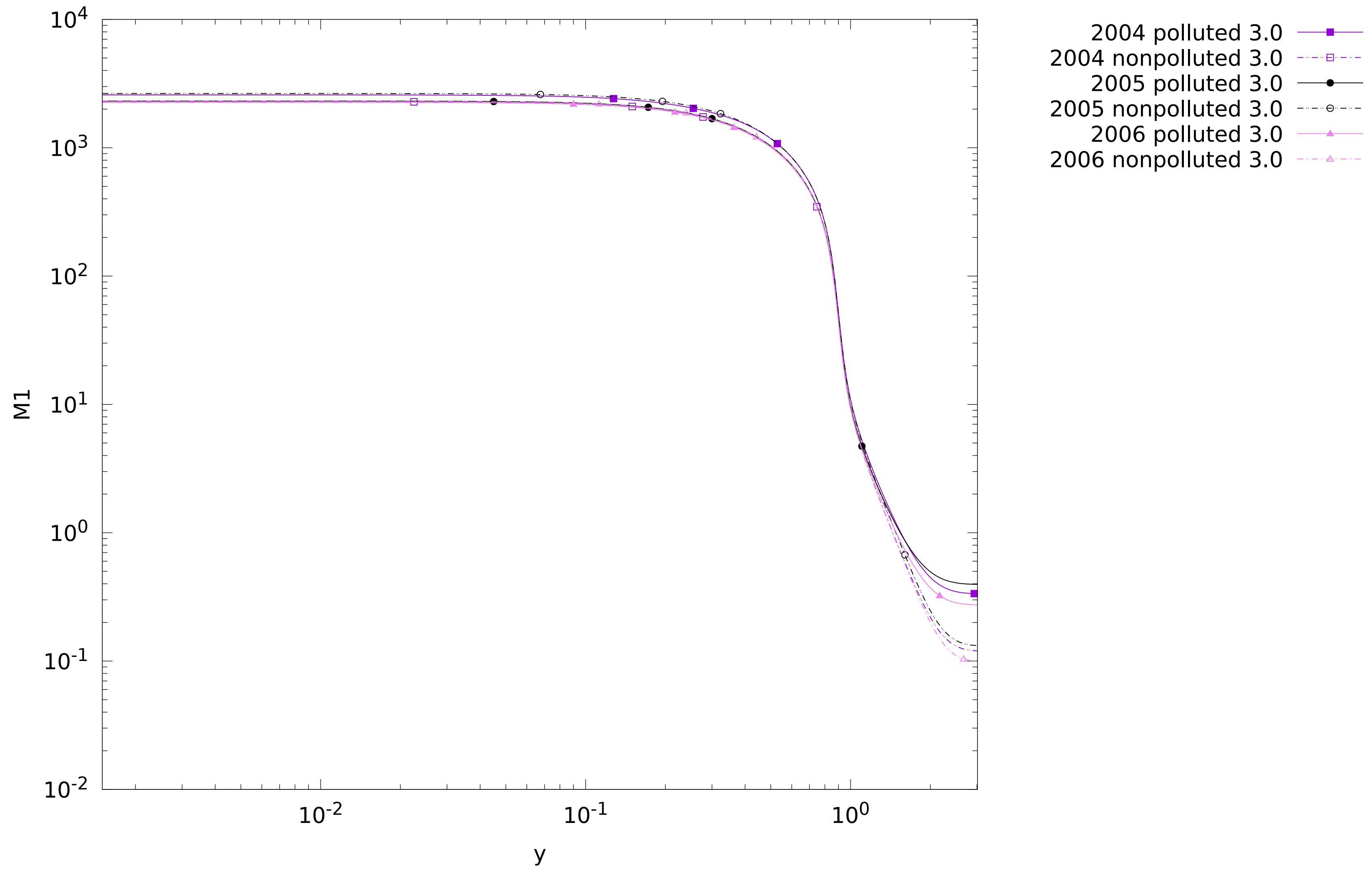
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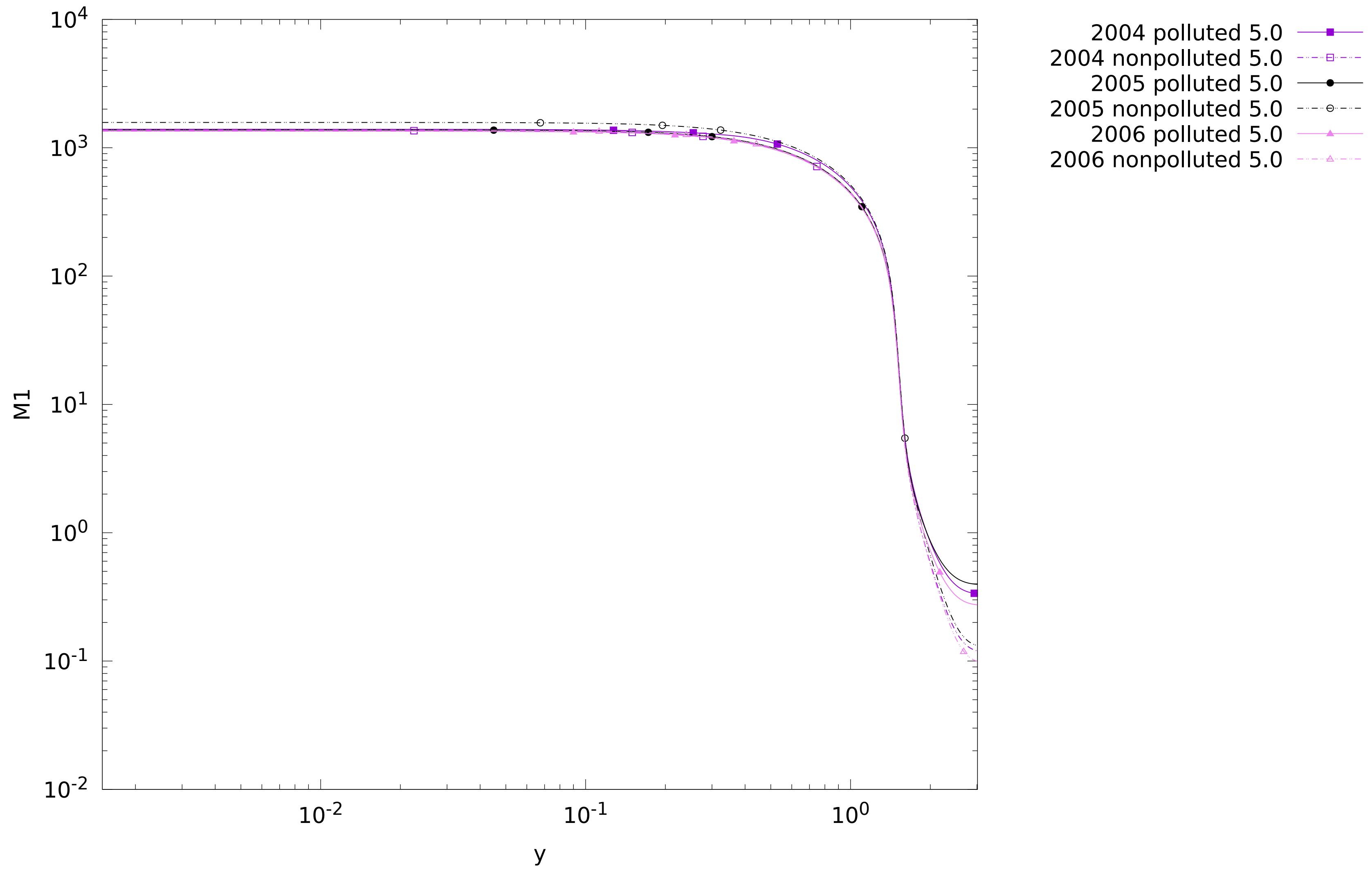
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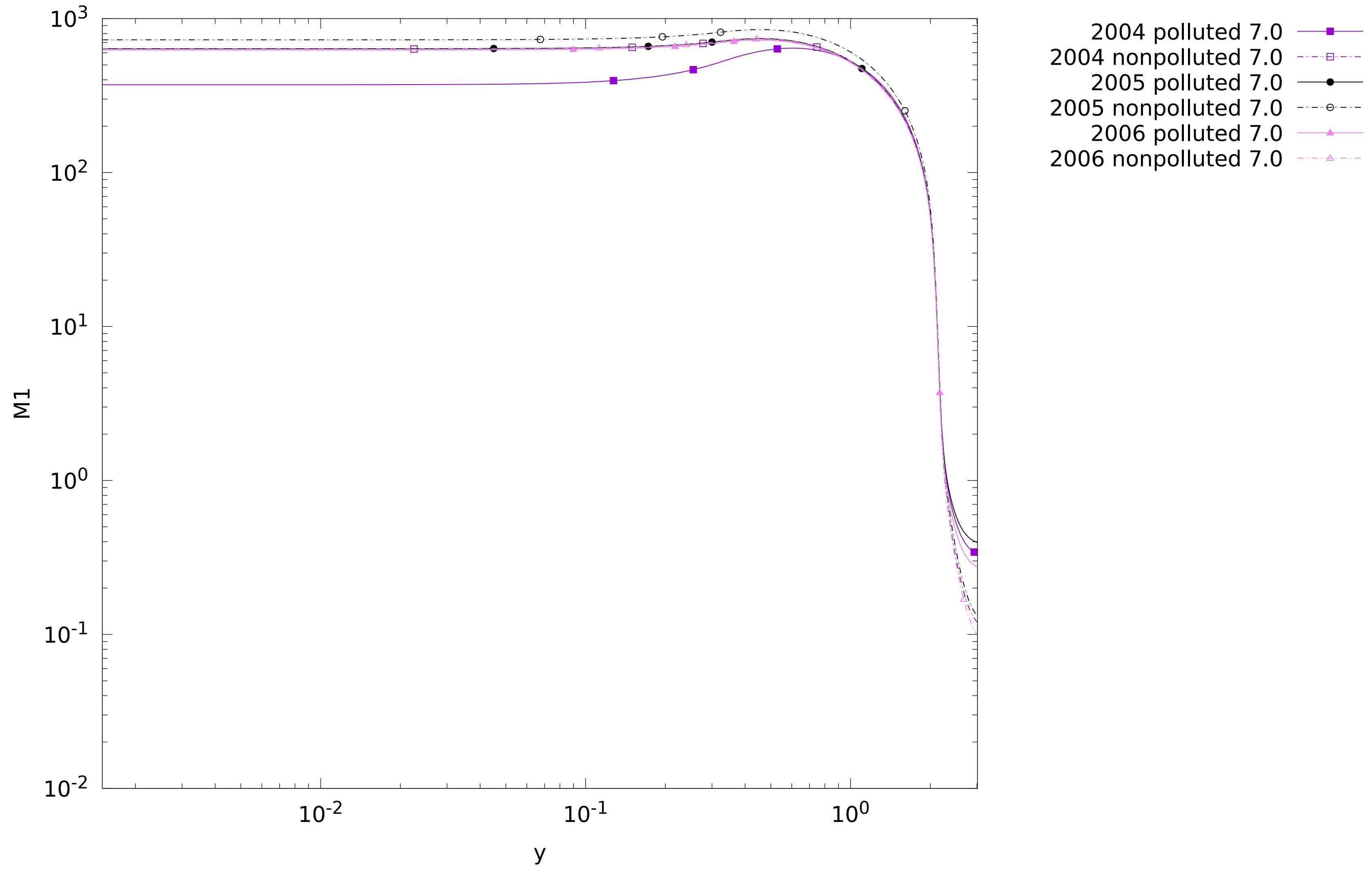
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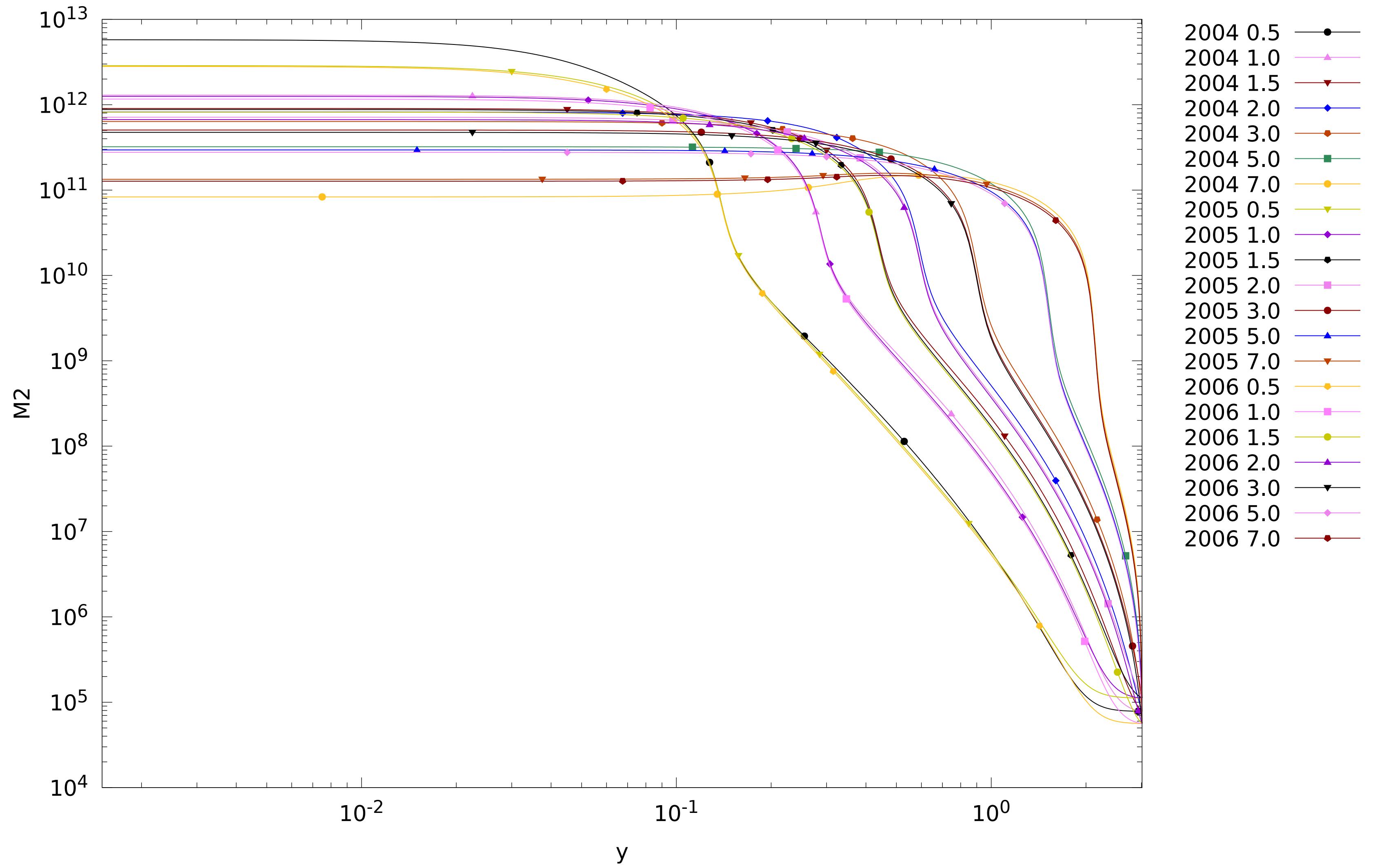
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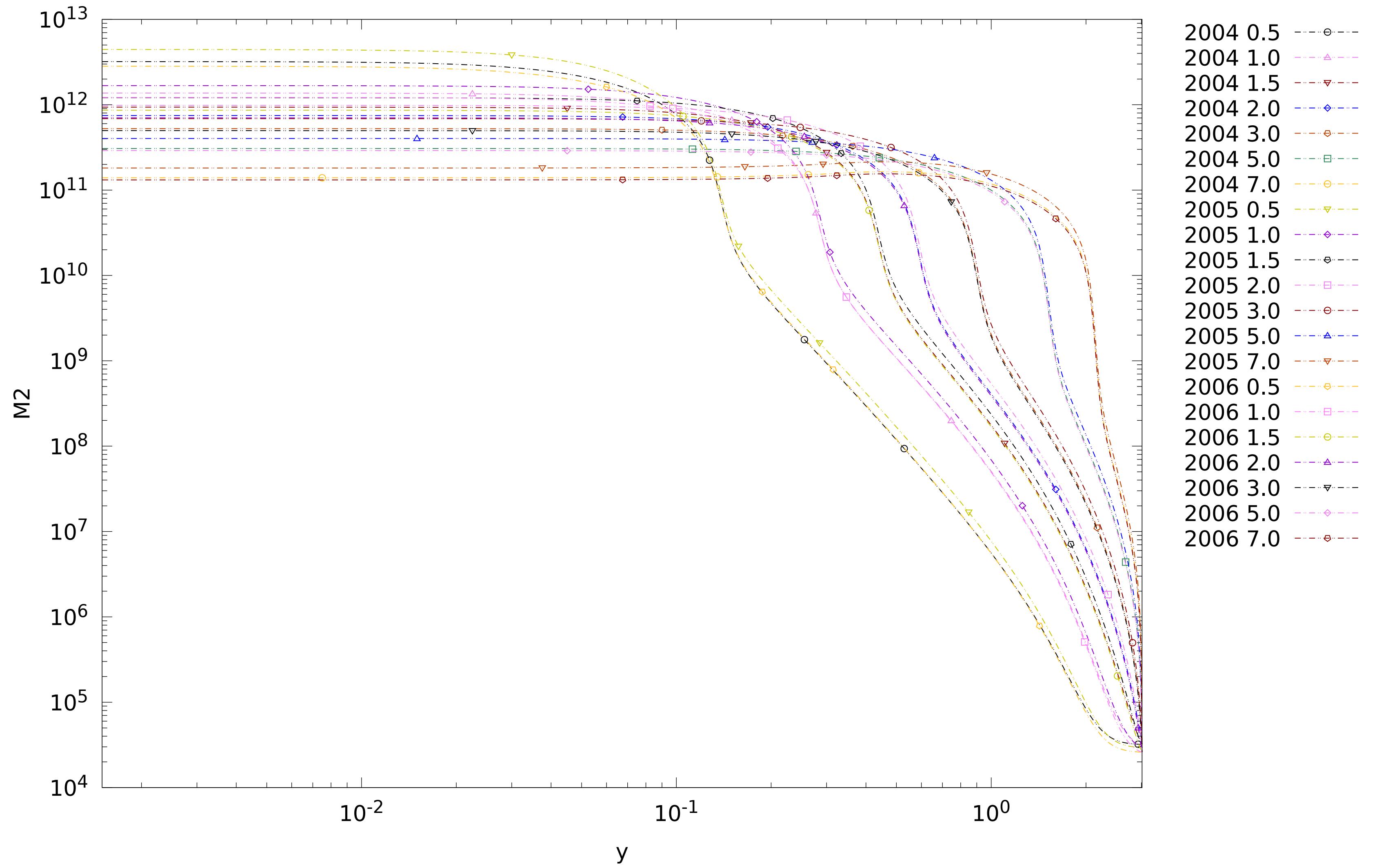
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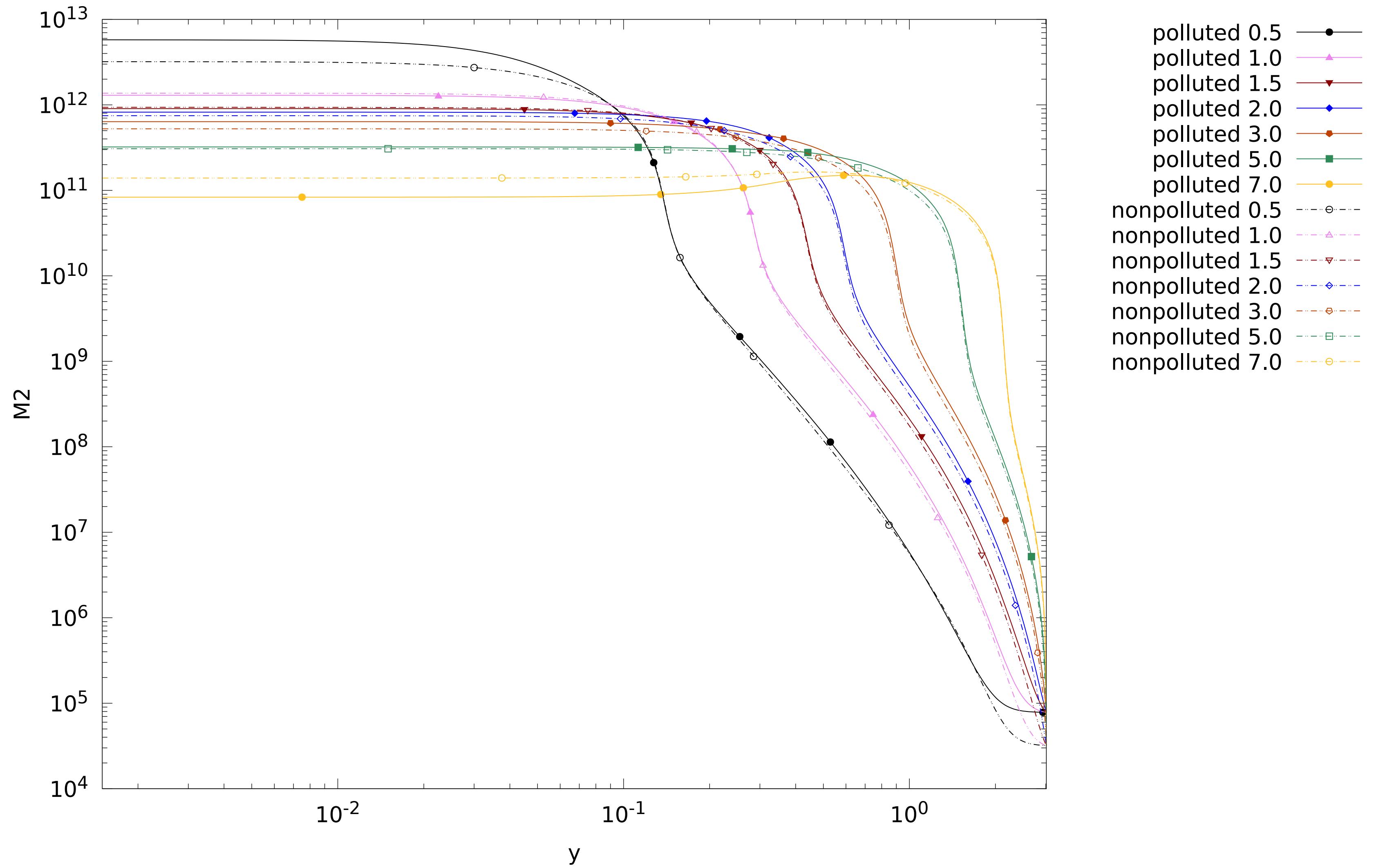
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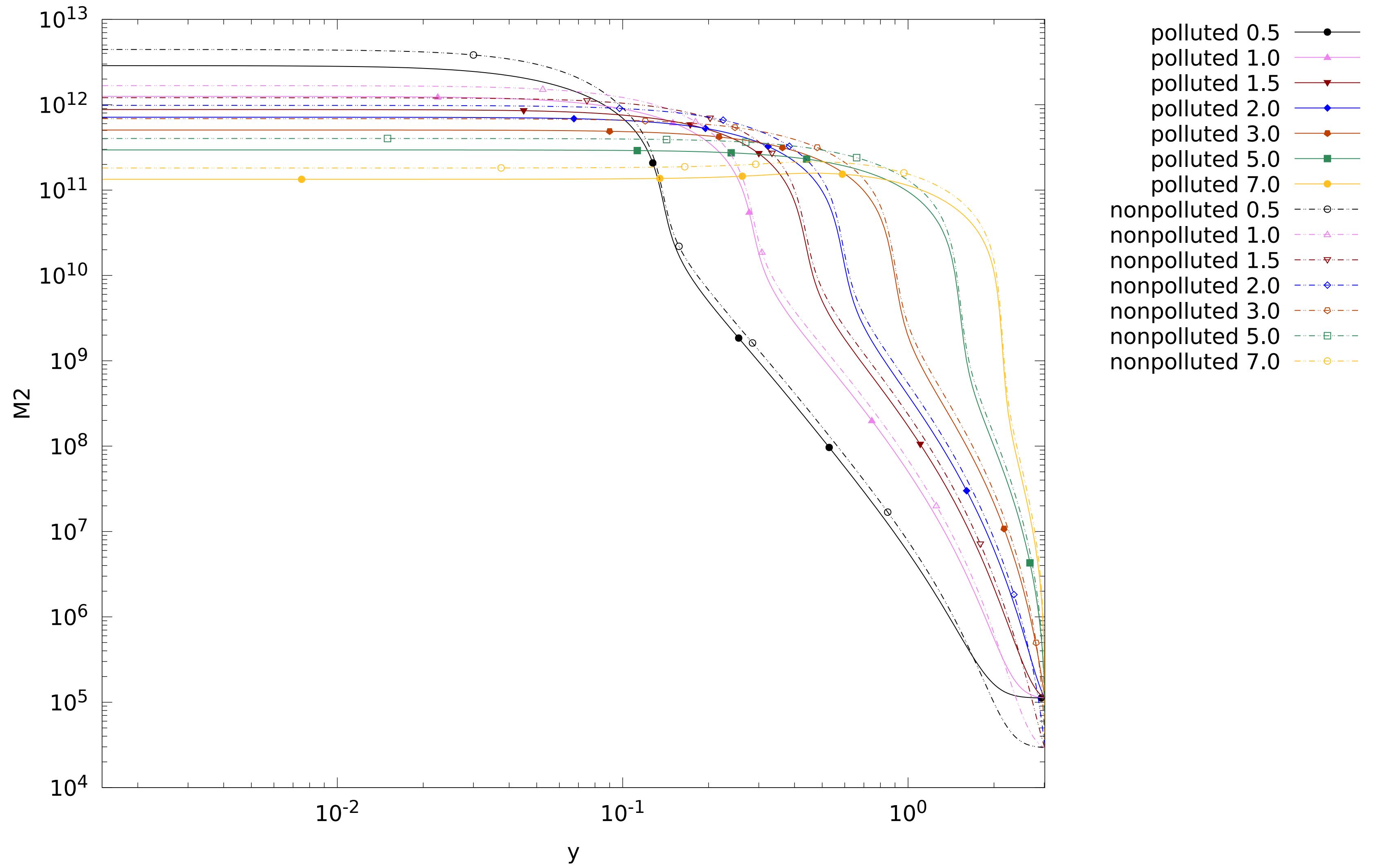
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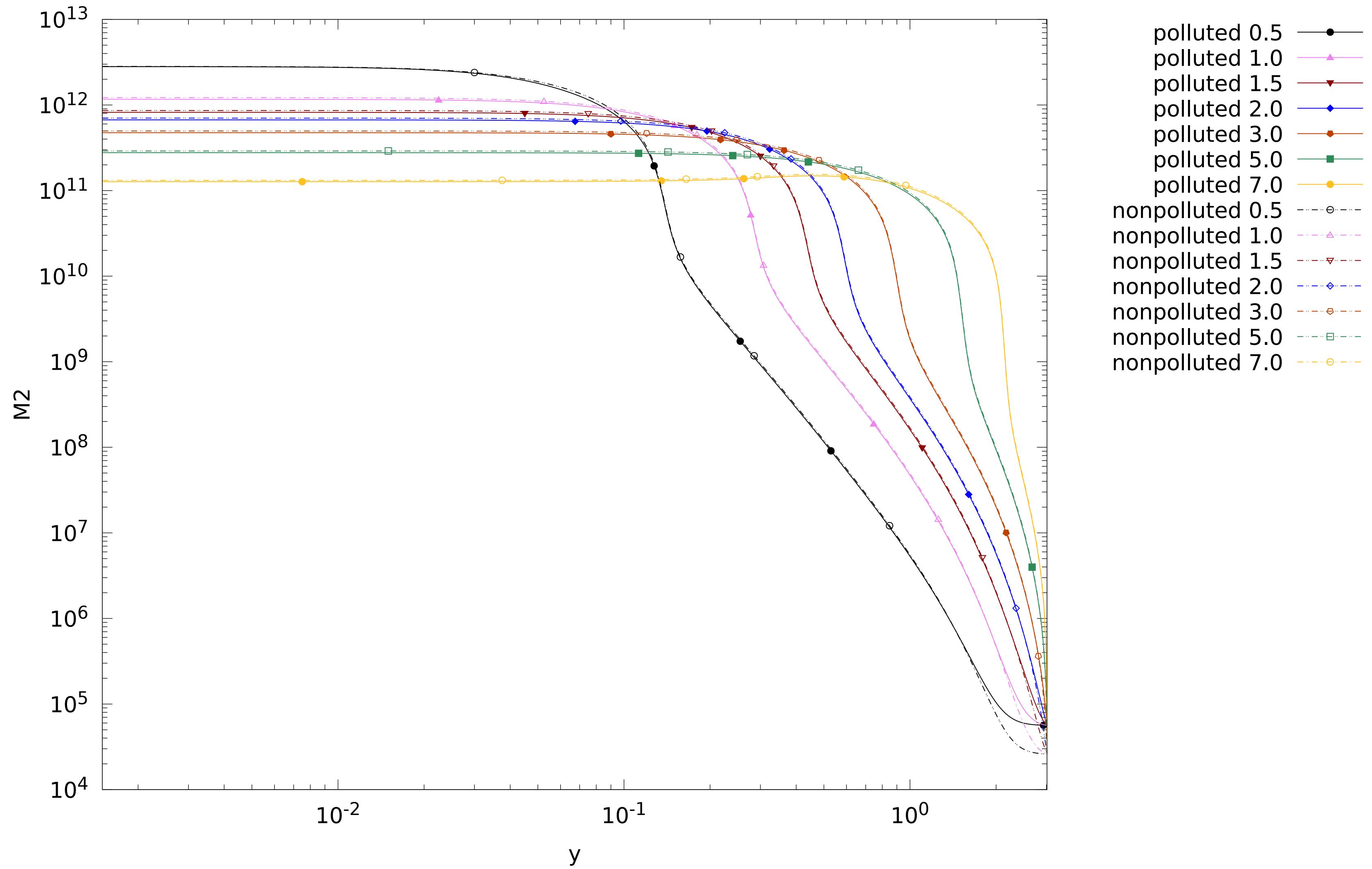
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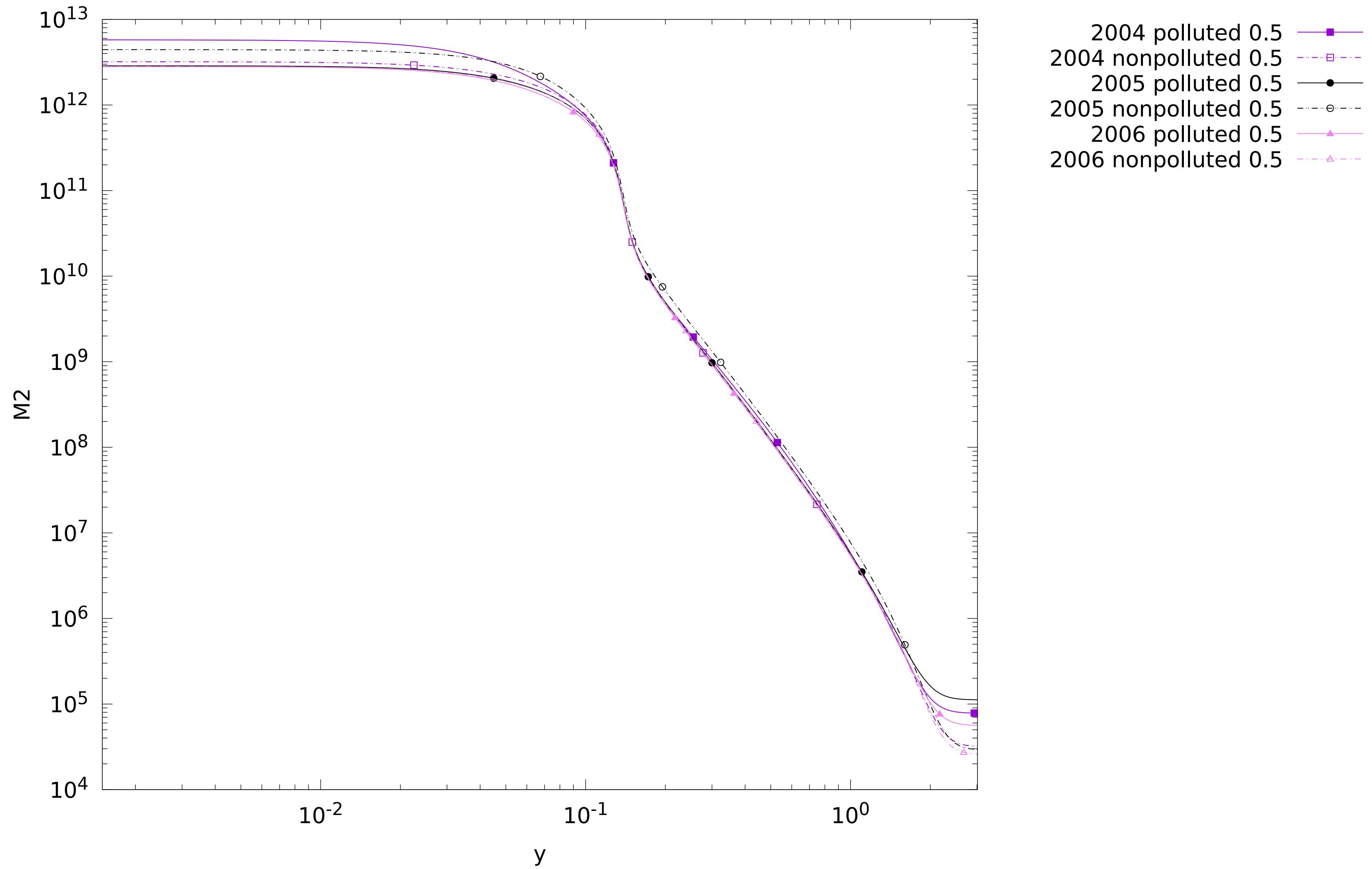
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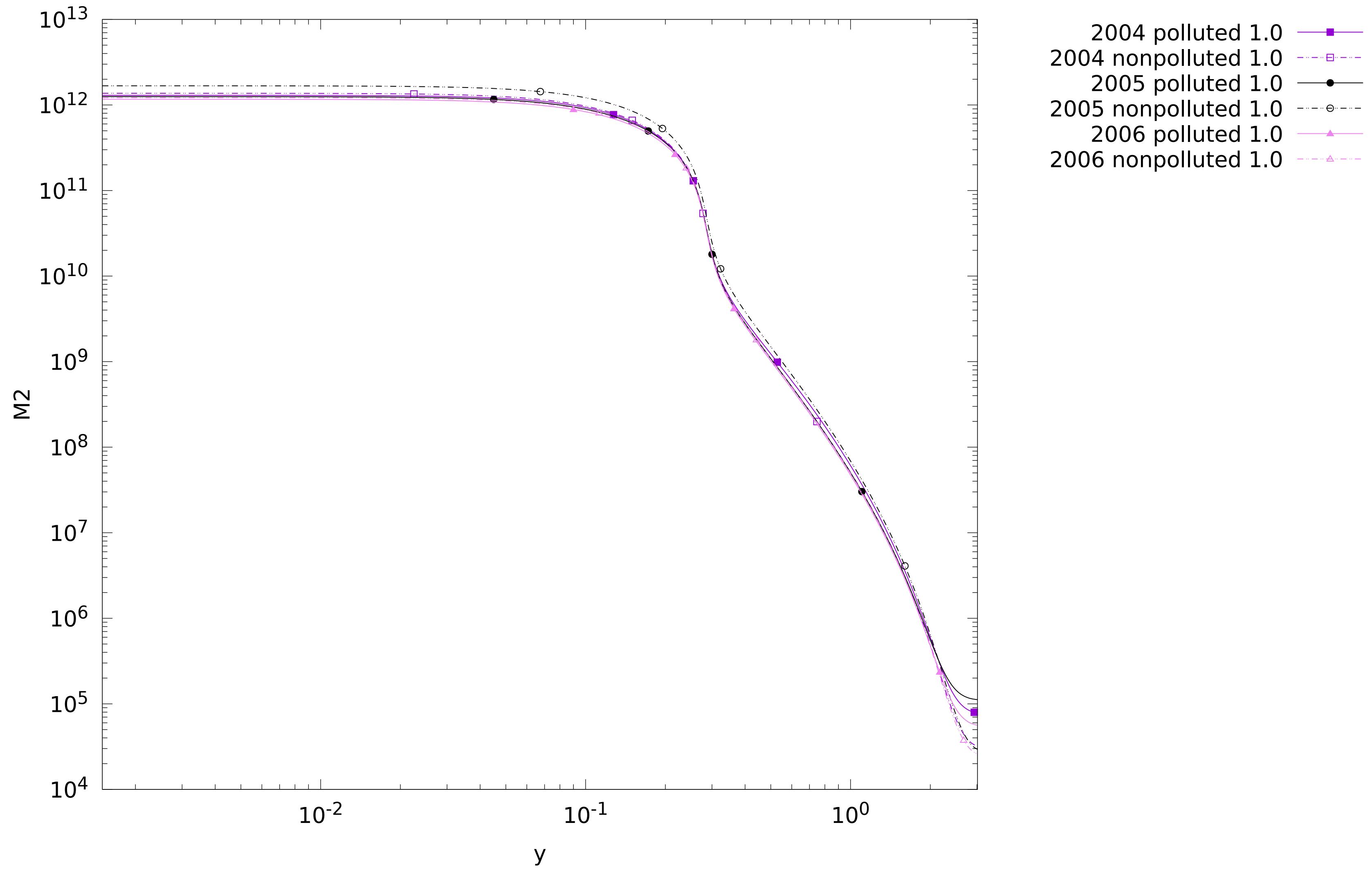
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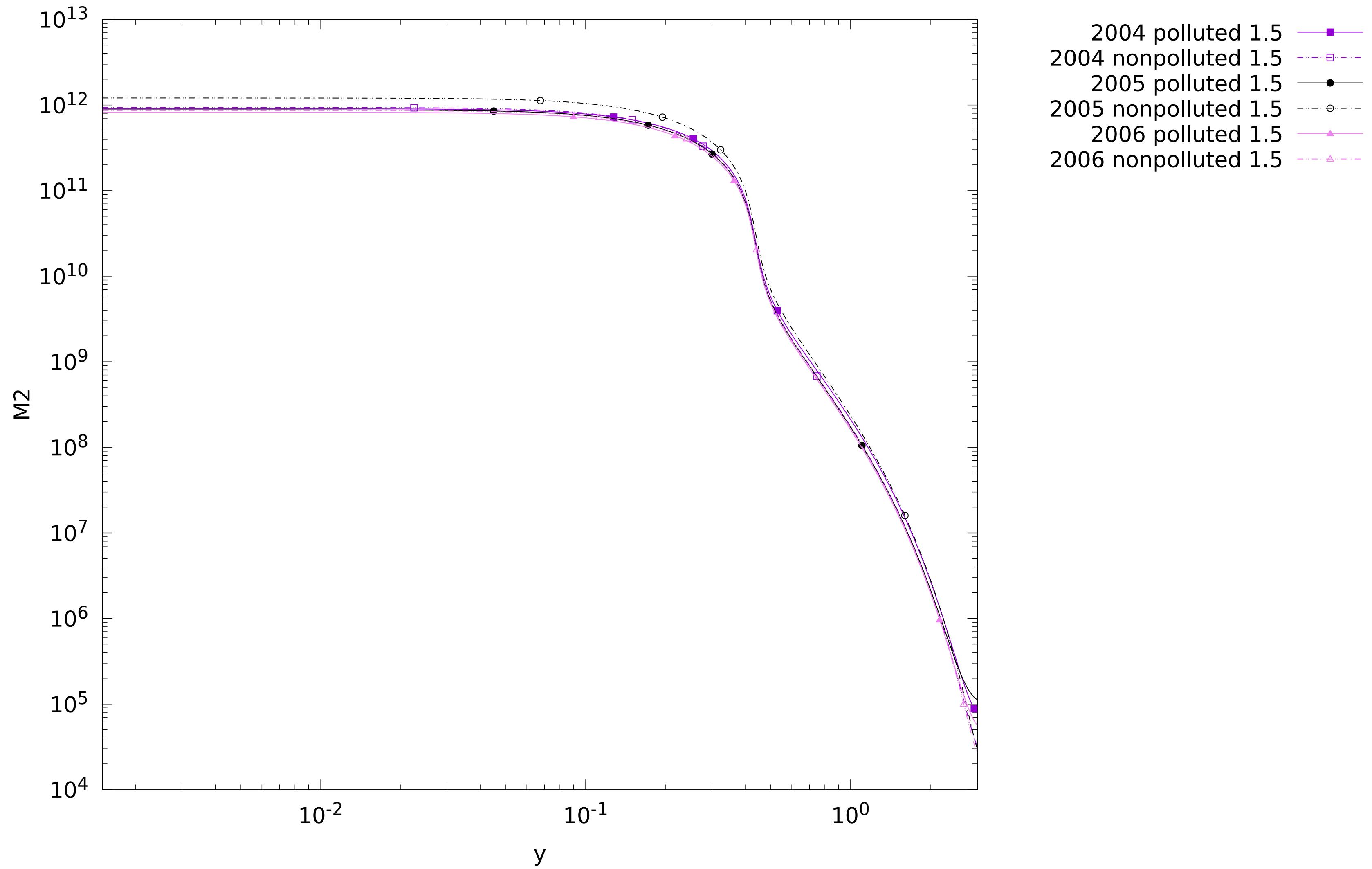
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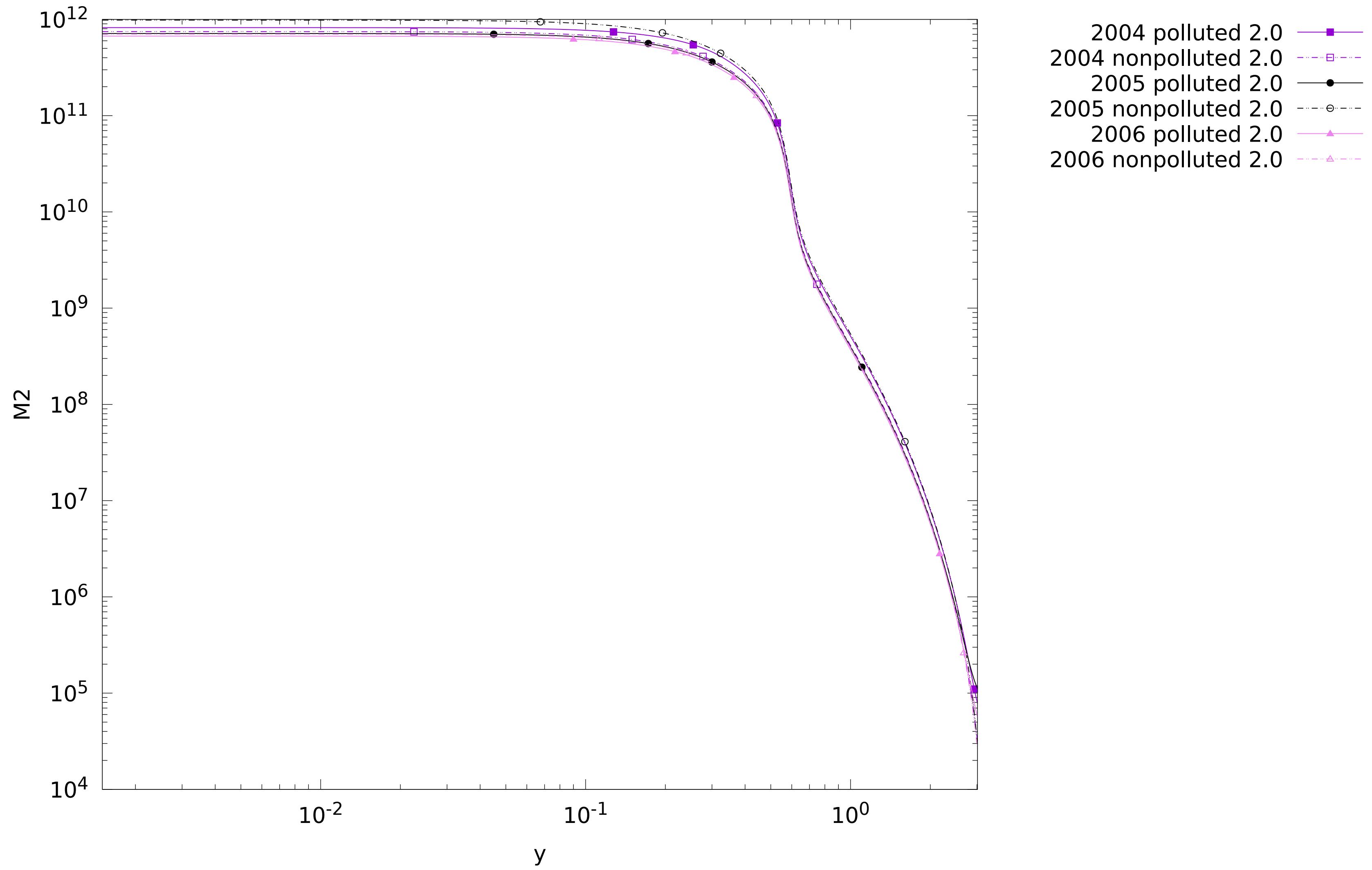
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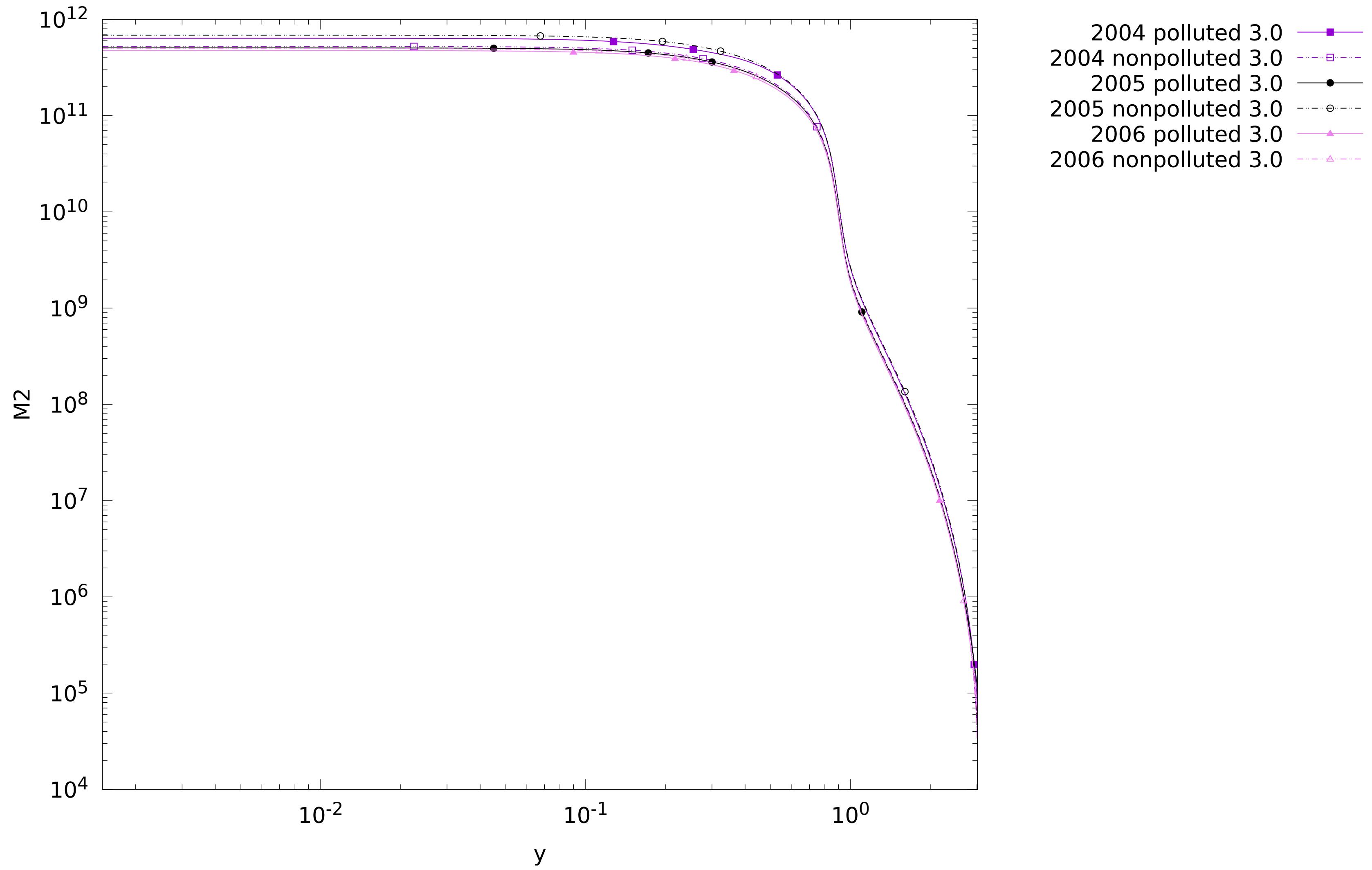
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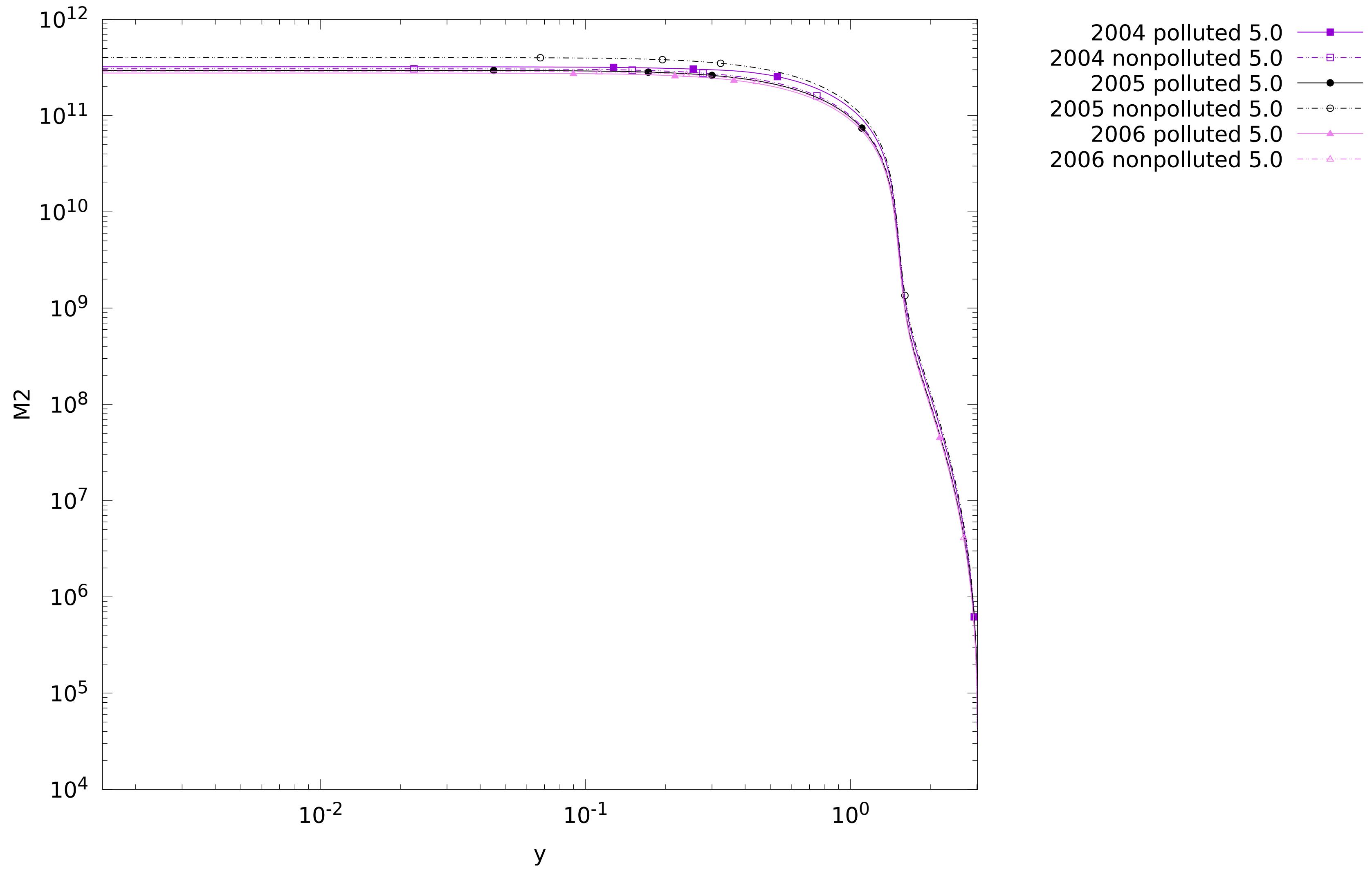
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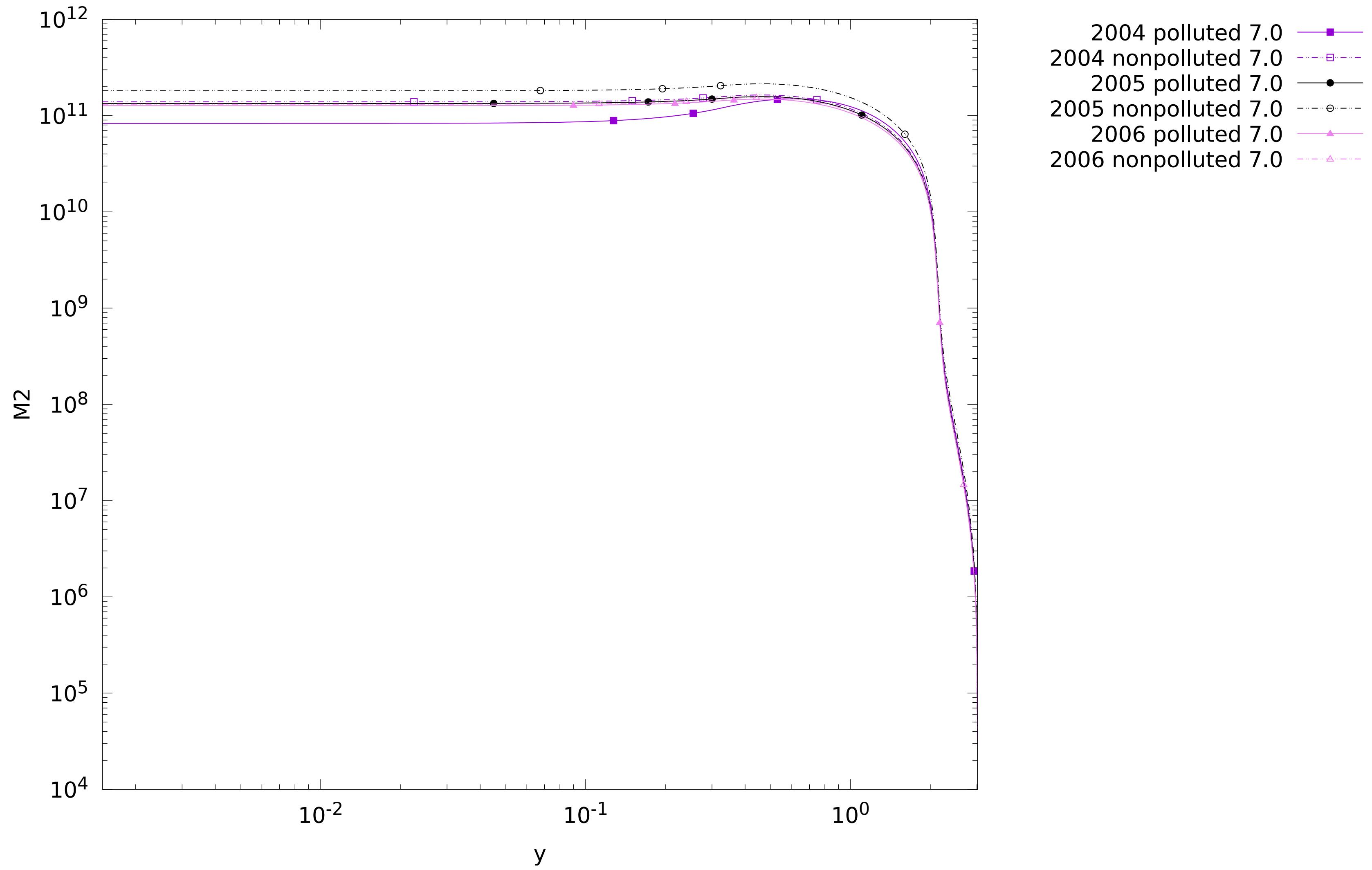
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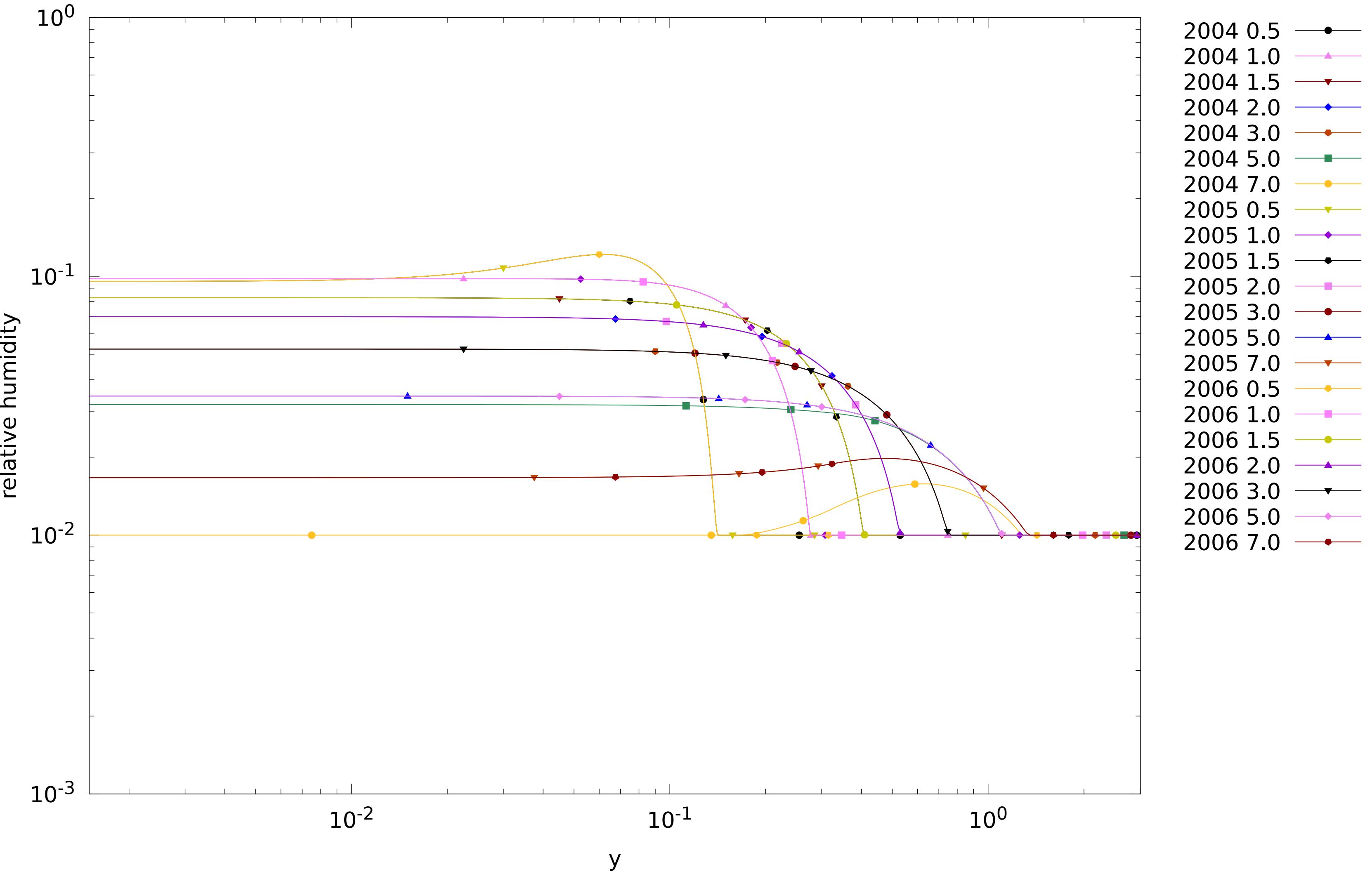
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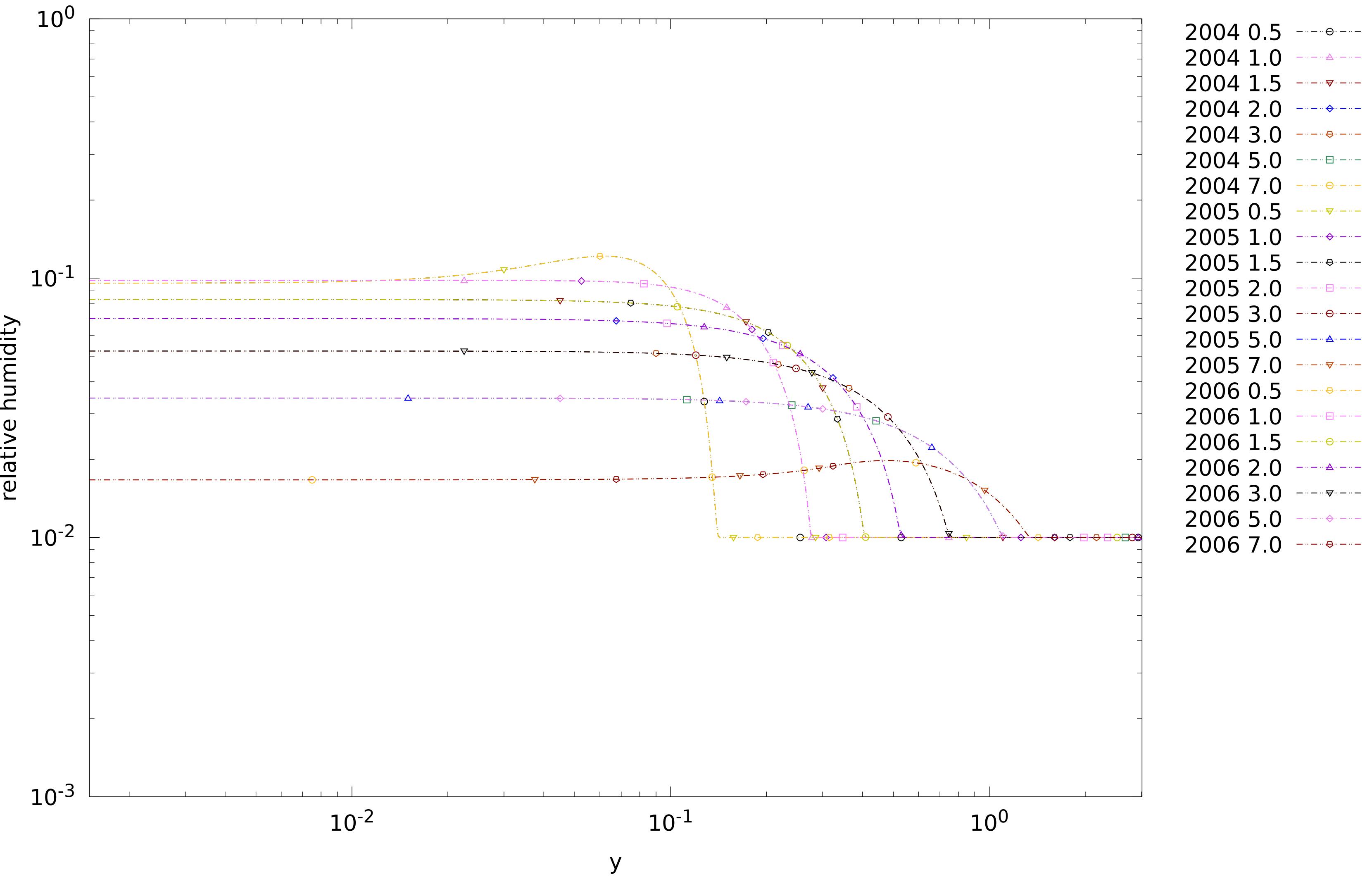
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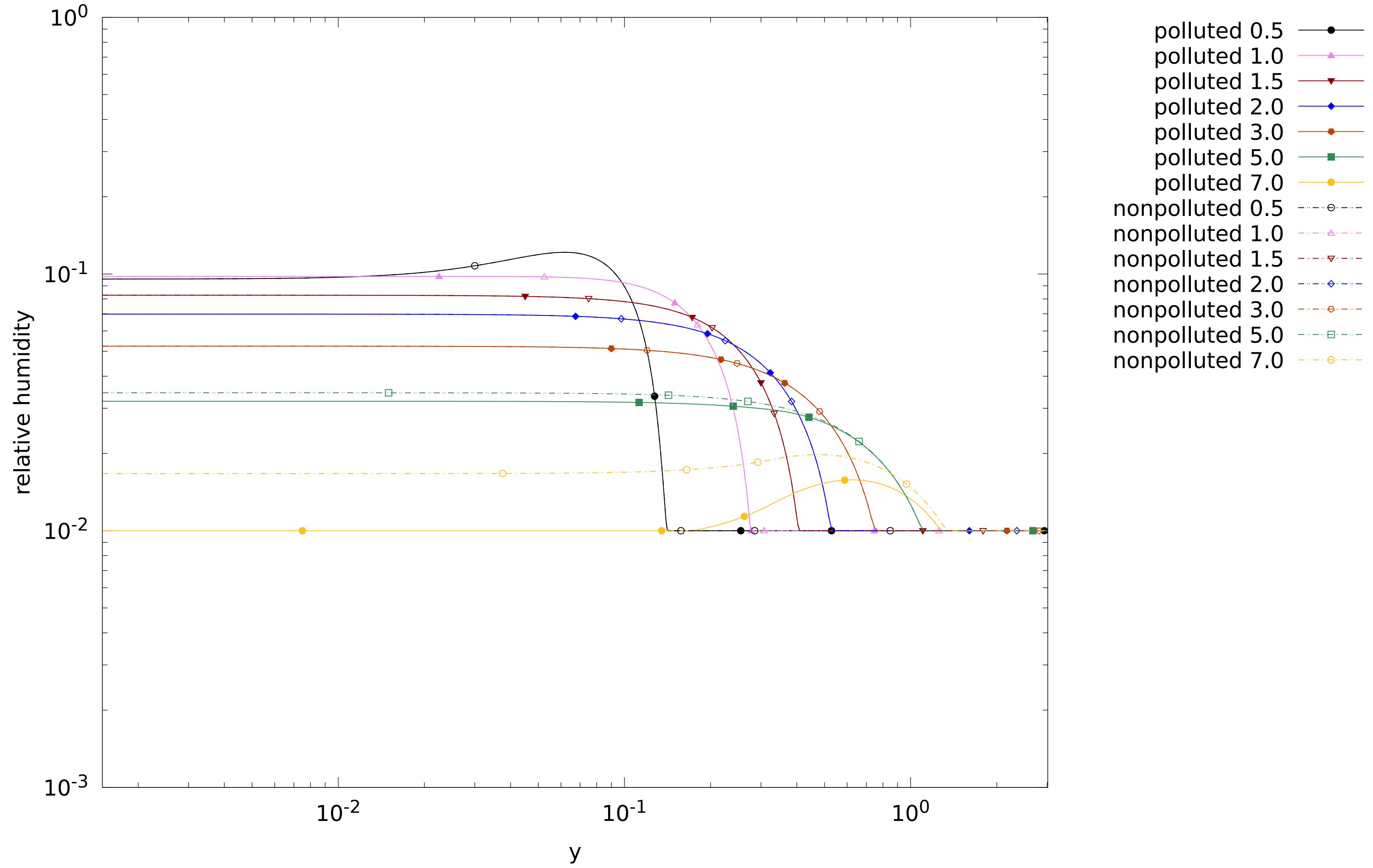
every year every distance polluted relative humidity



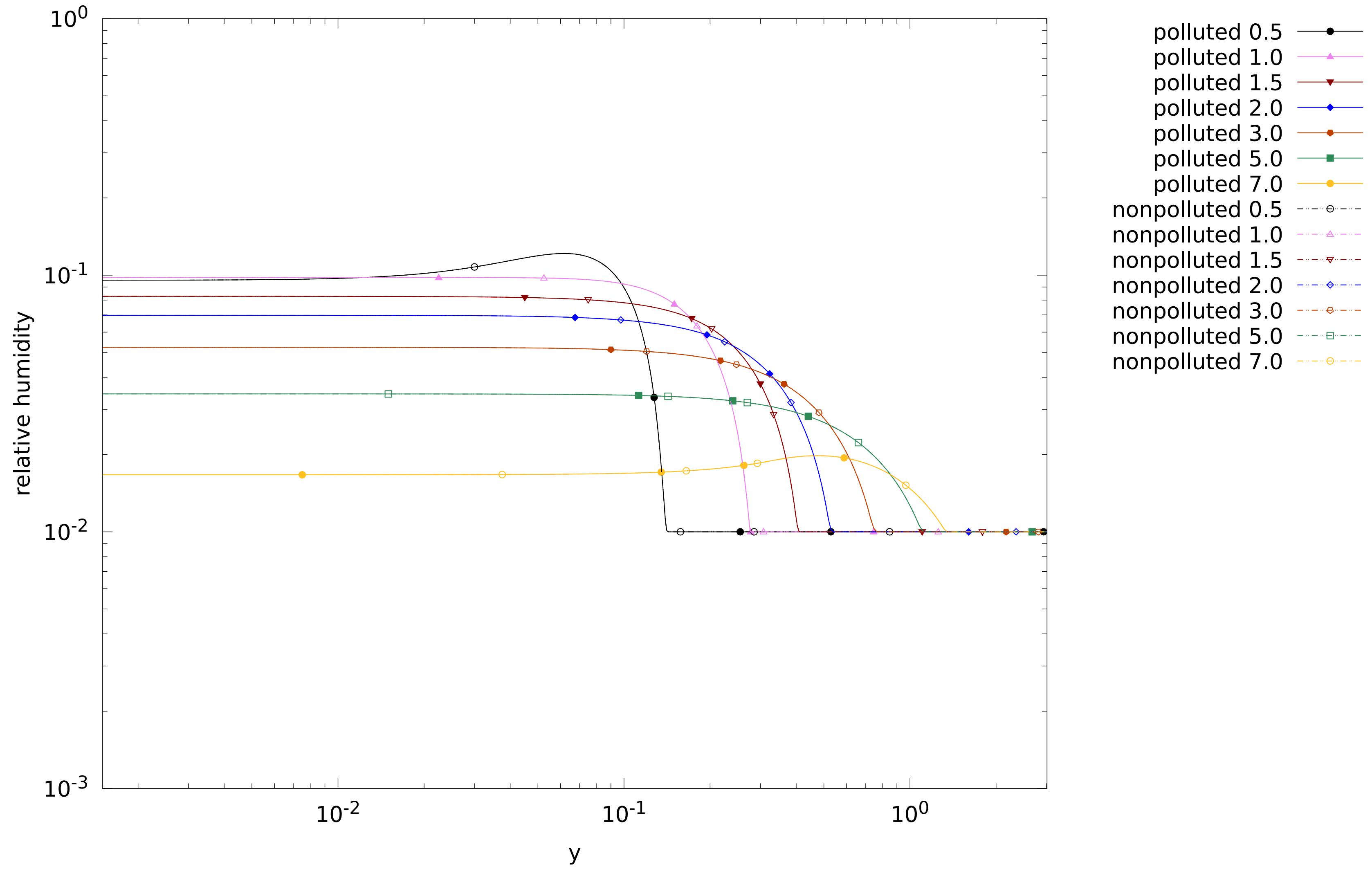
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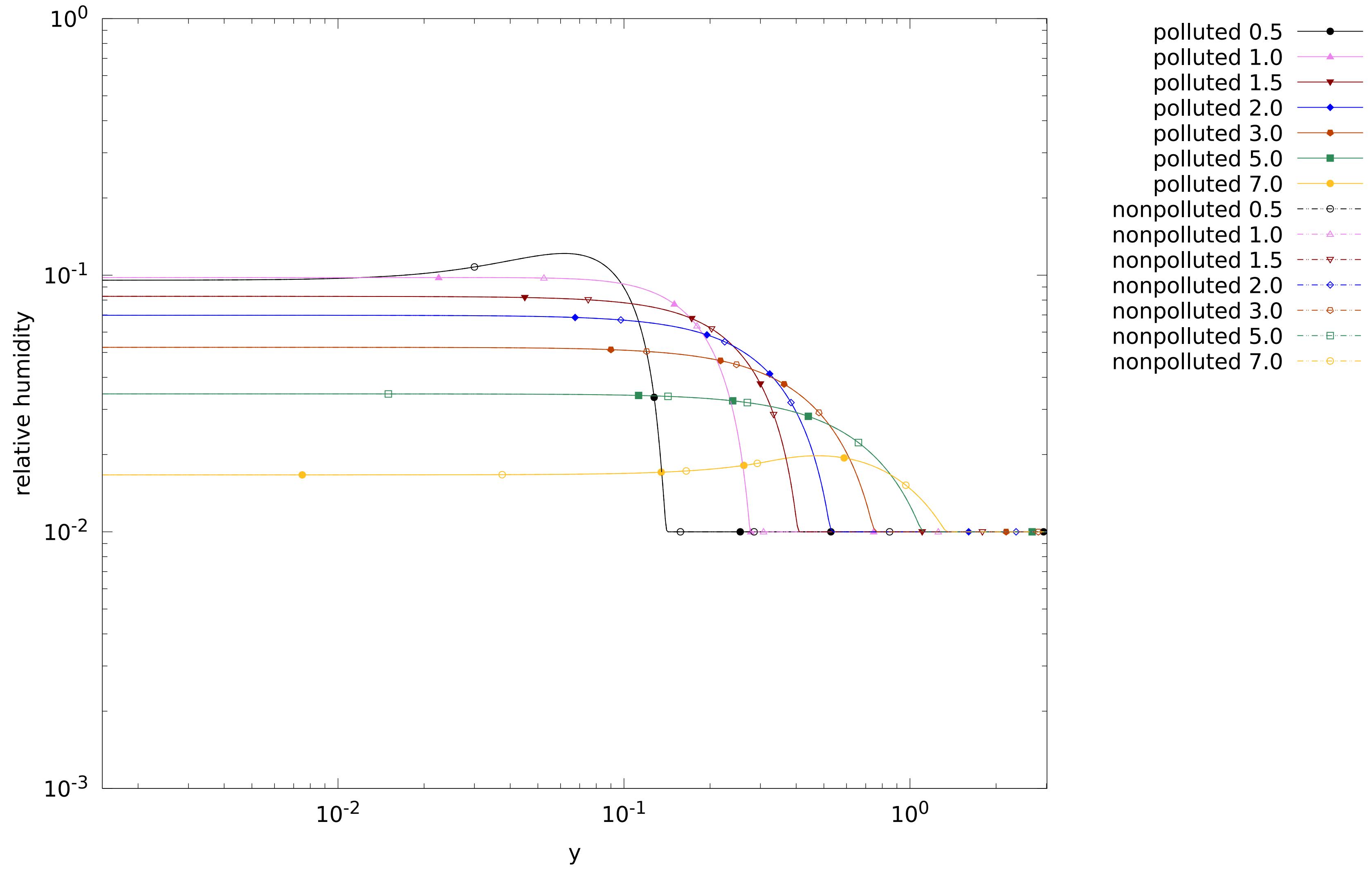
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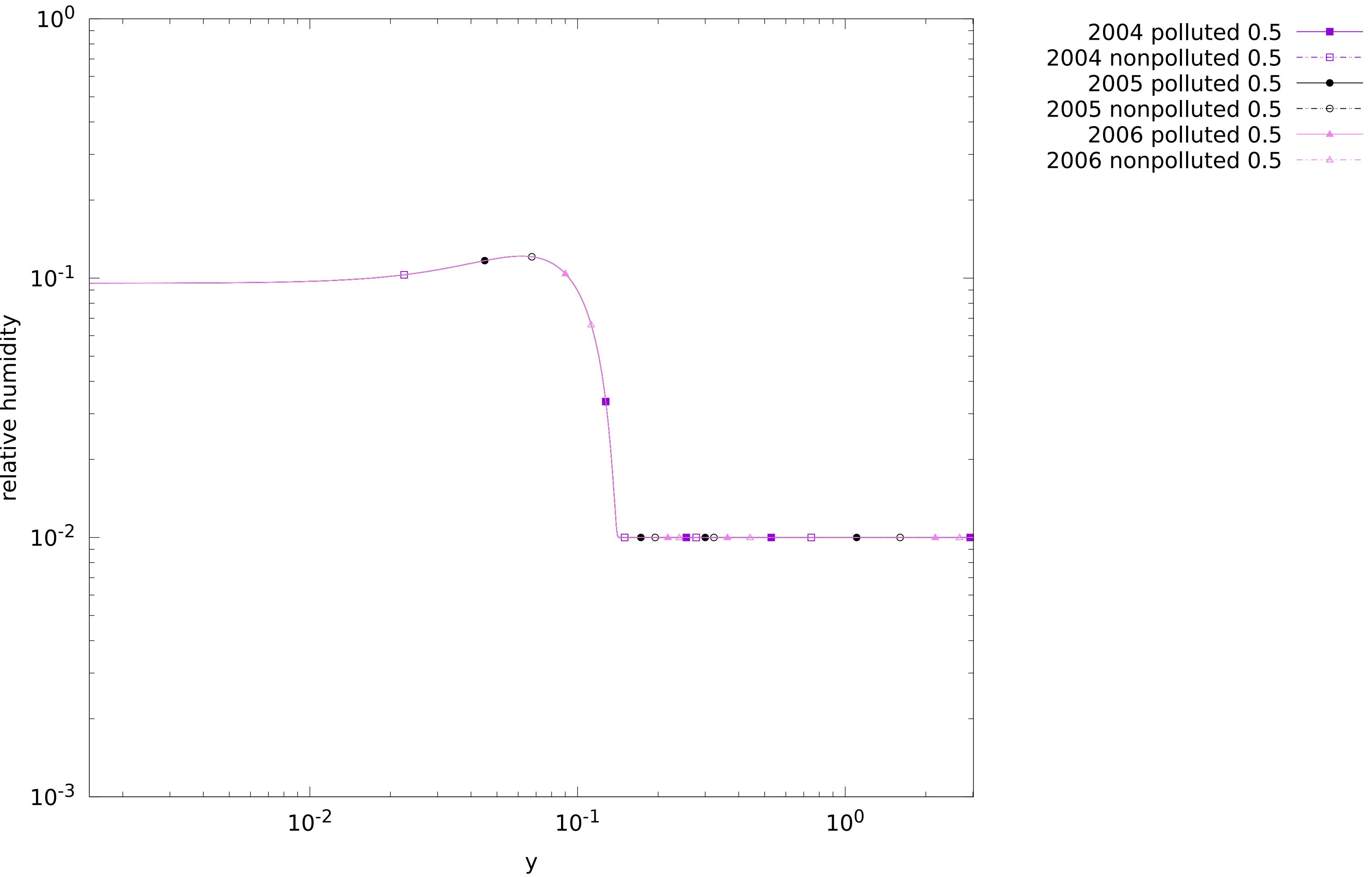
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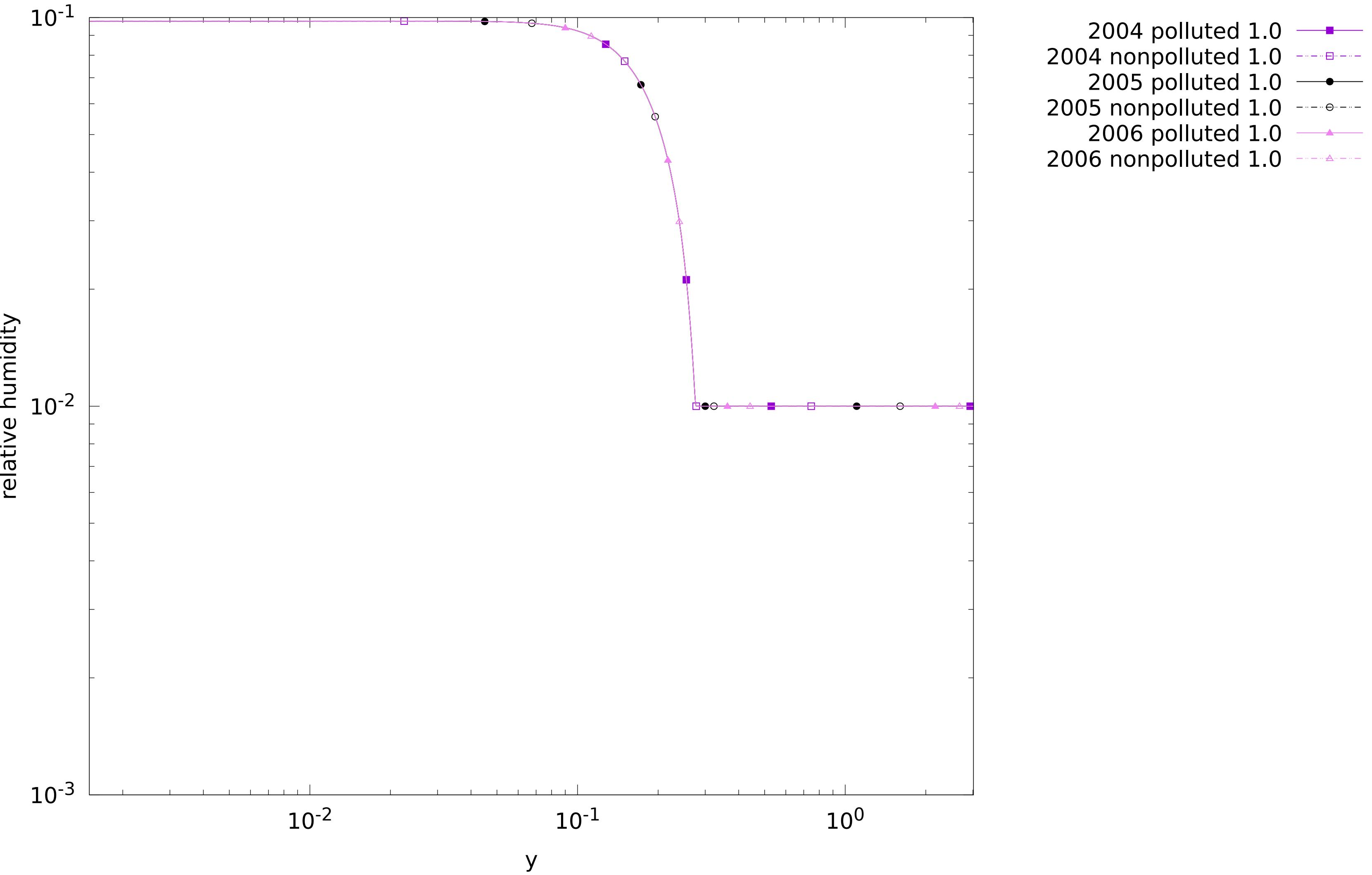
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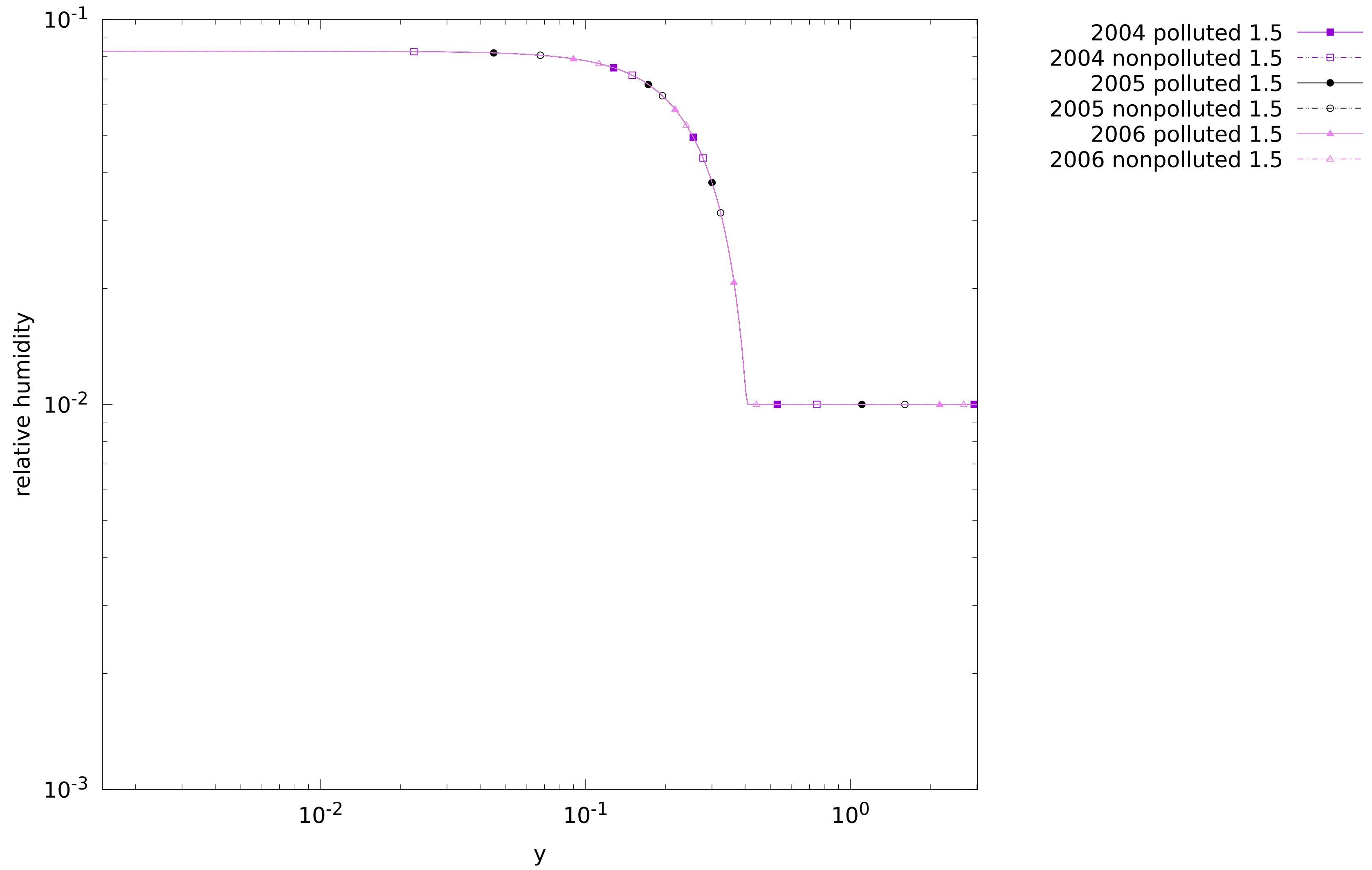
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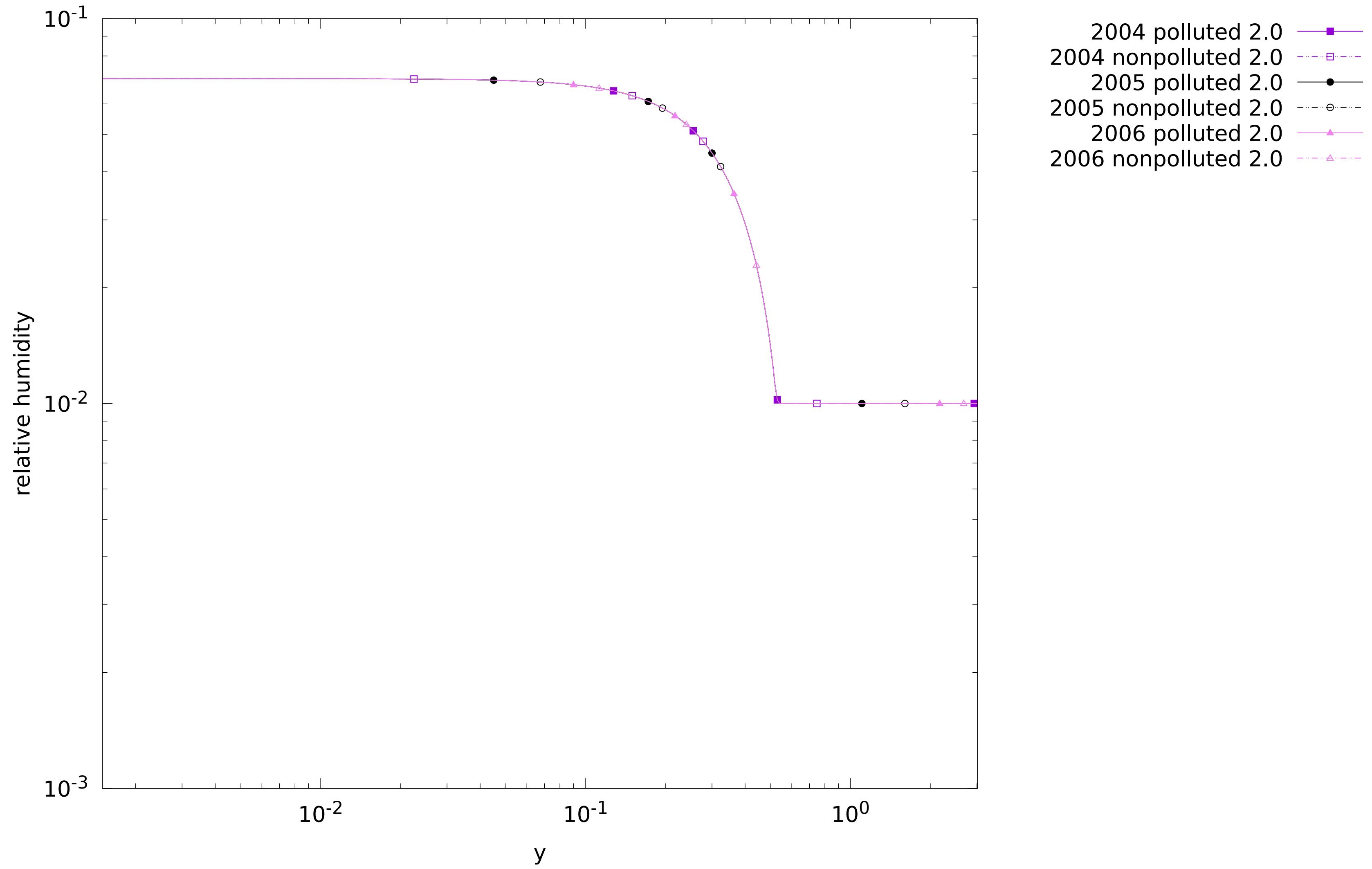
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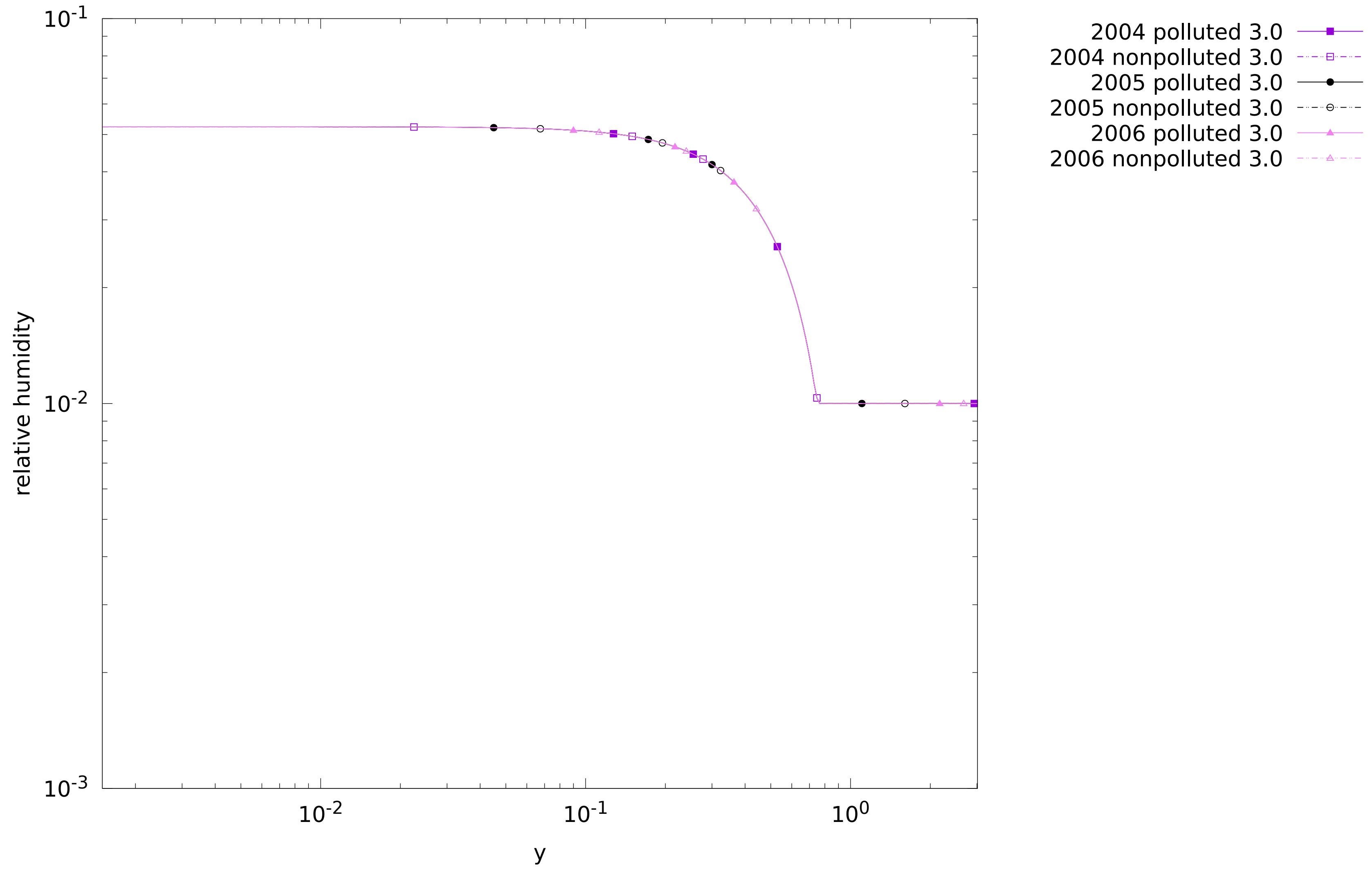
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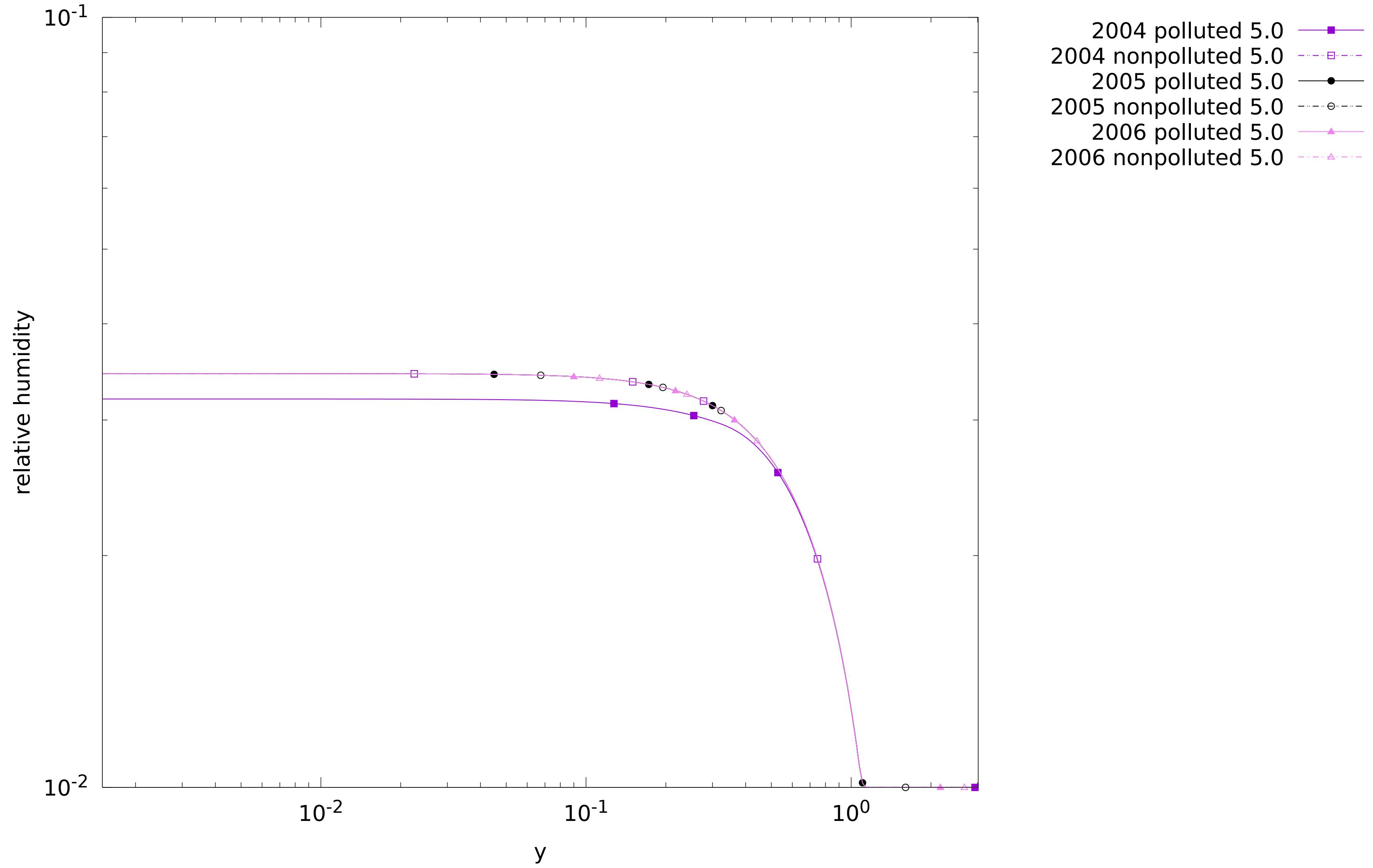
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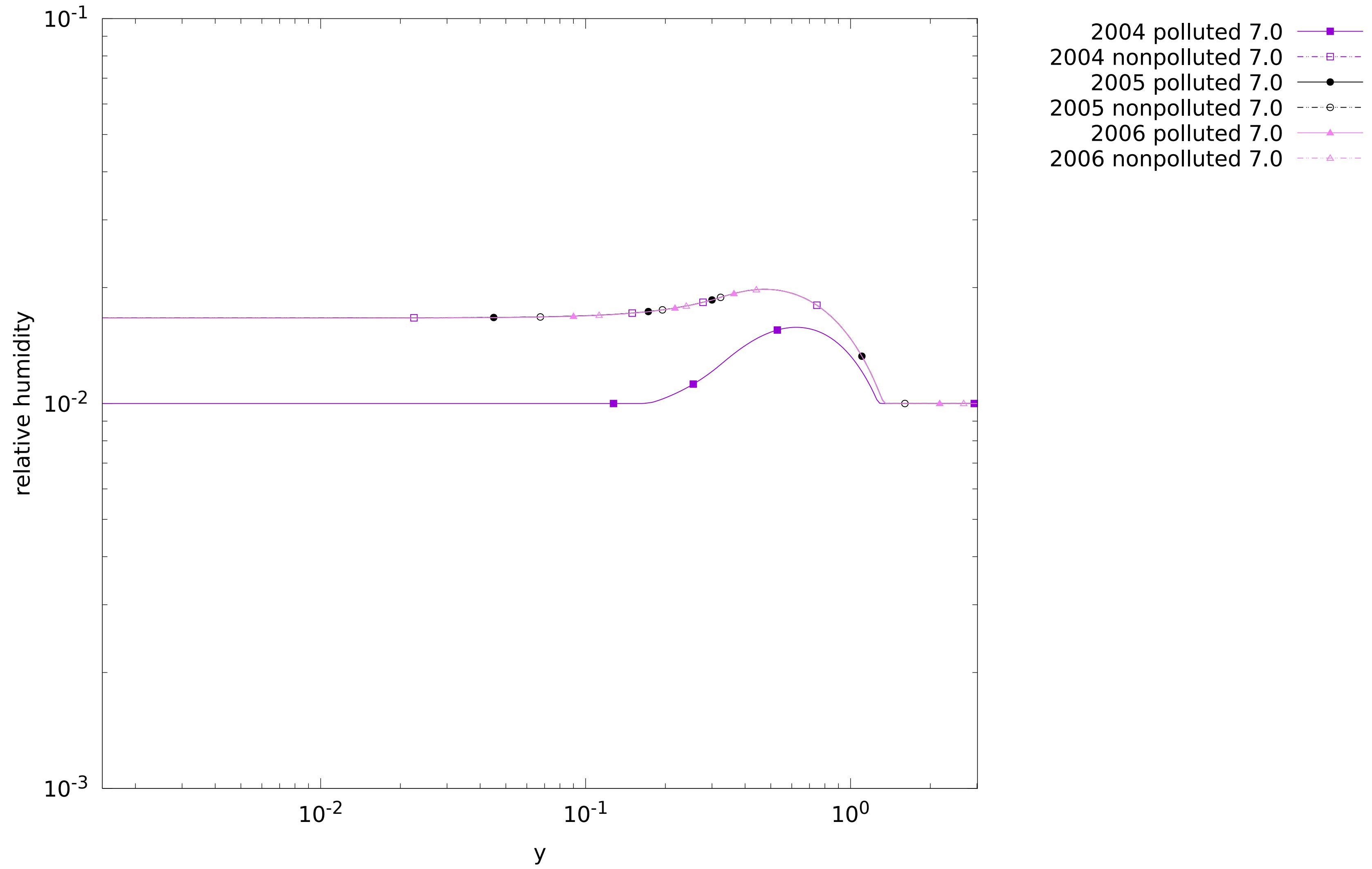
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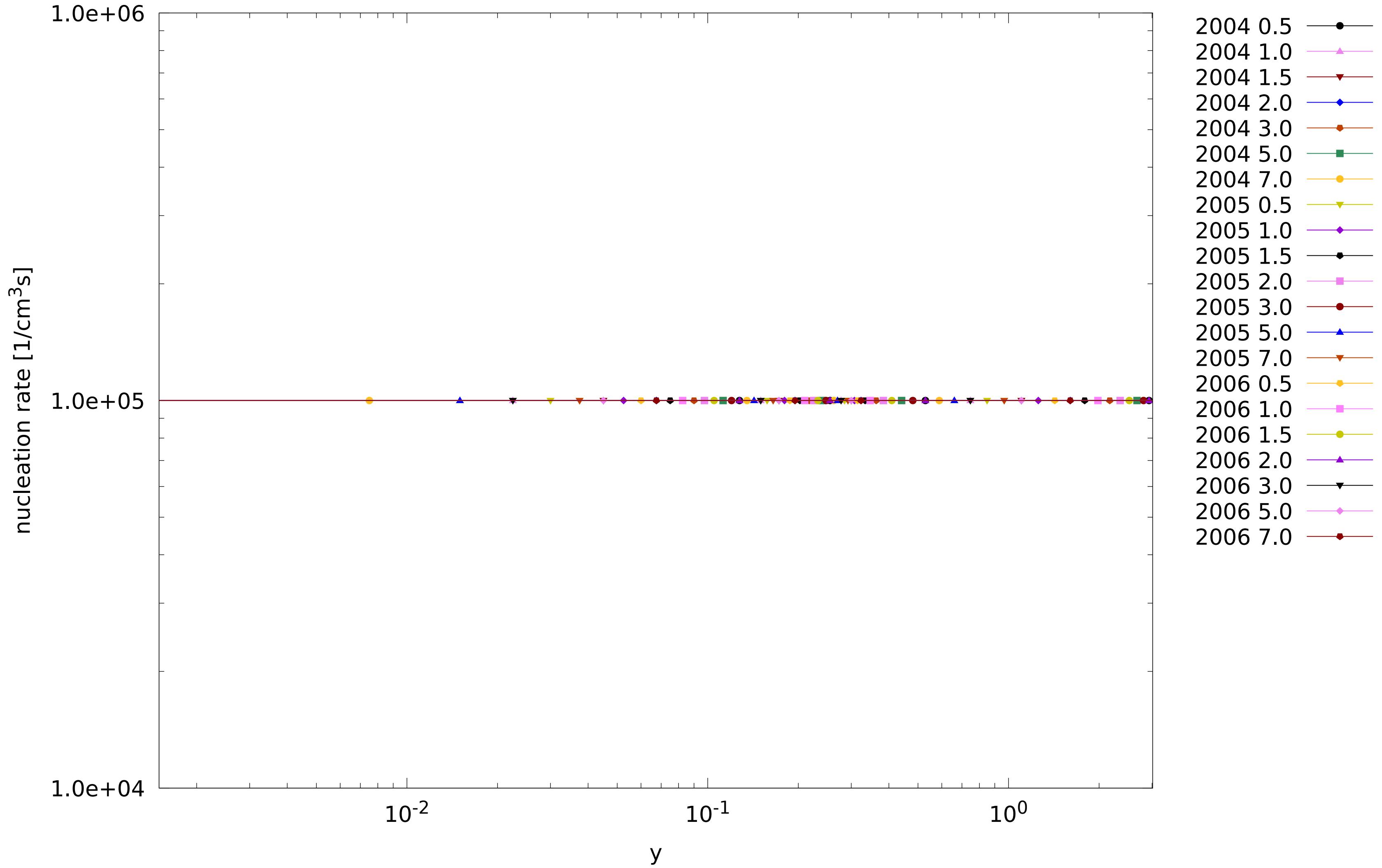
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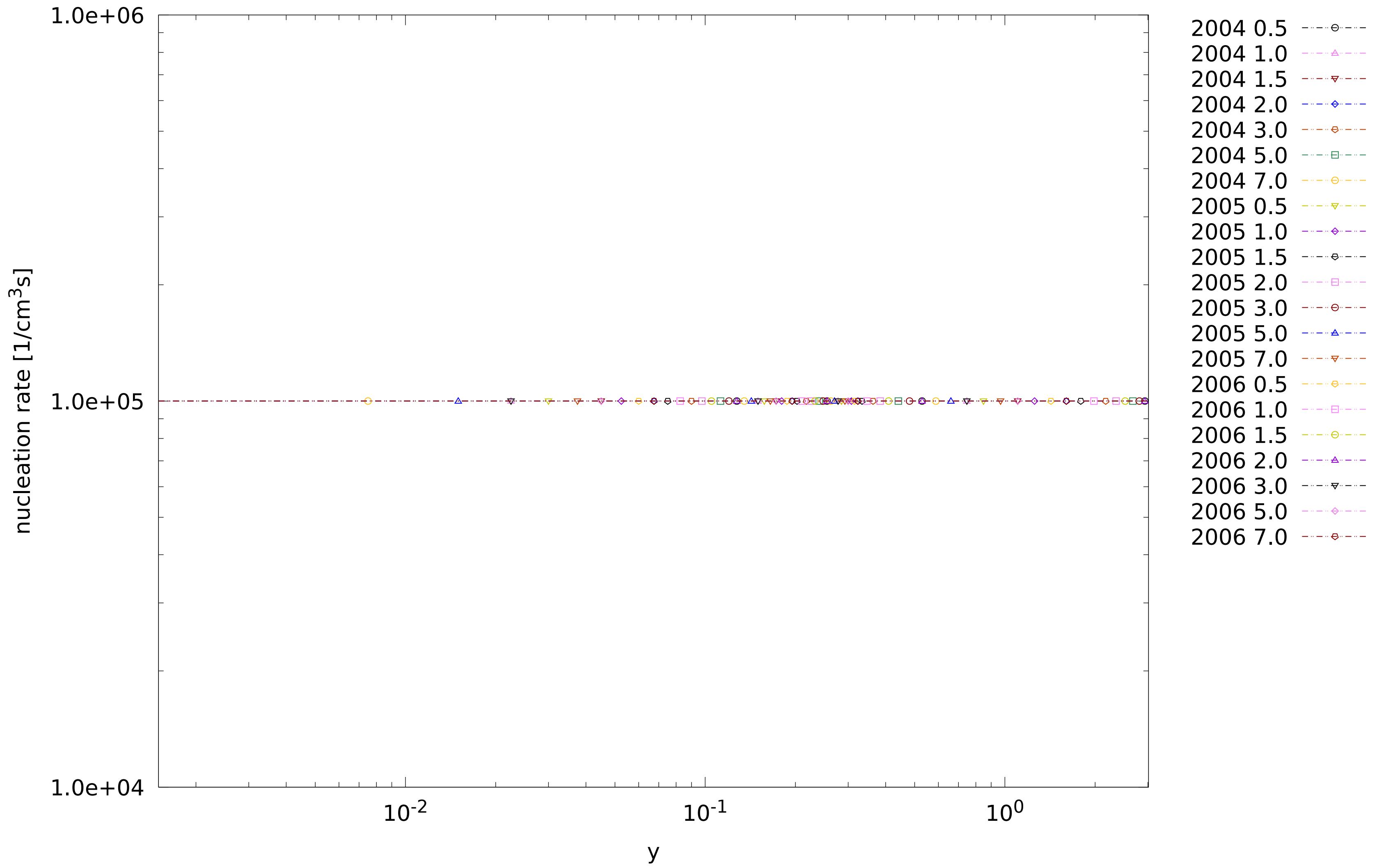
every year 7.0 polluted and nonpolluted relative humidity



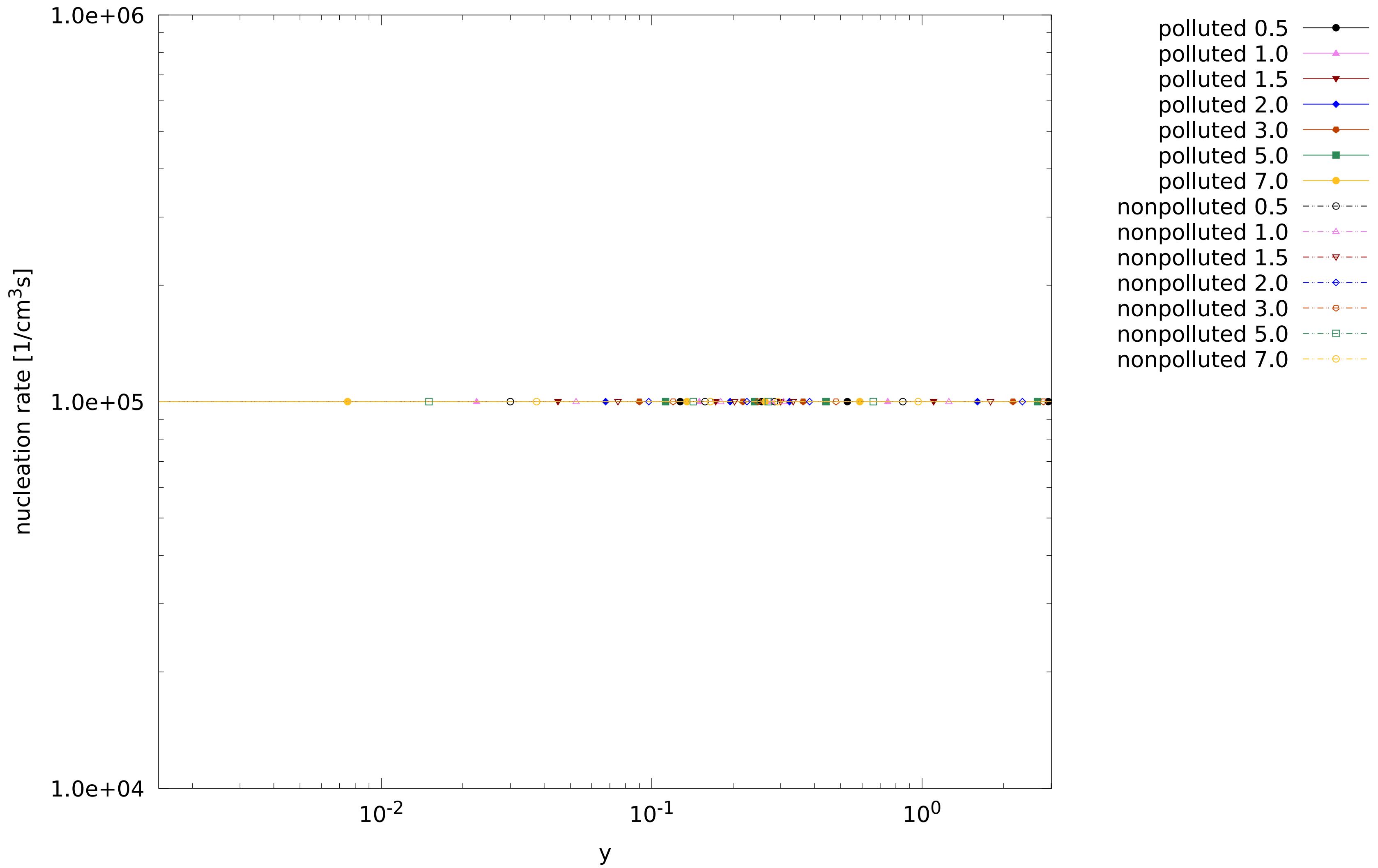
every year every distance polluted nucleation rate [1/cm³s]



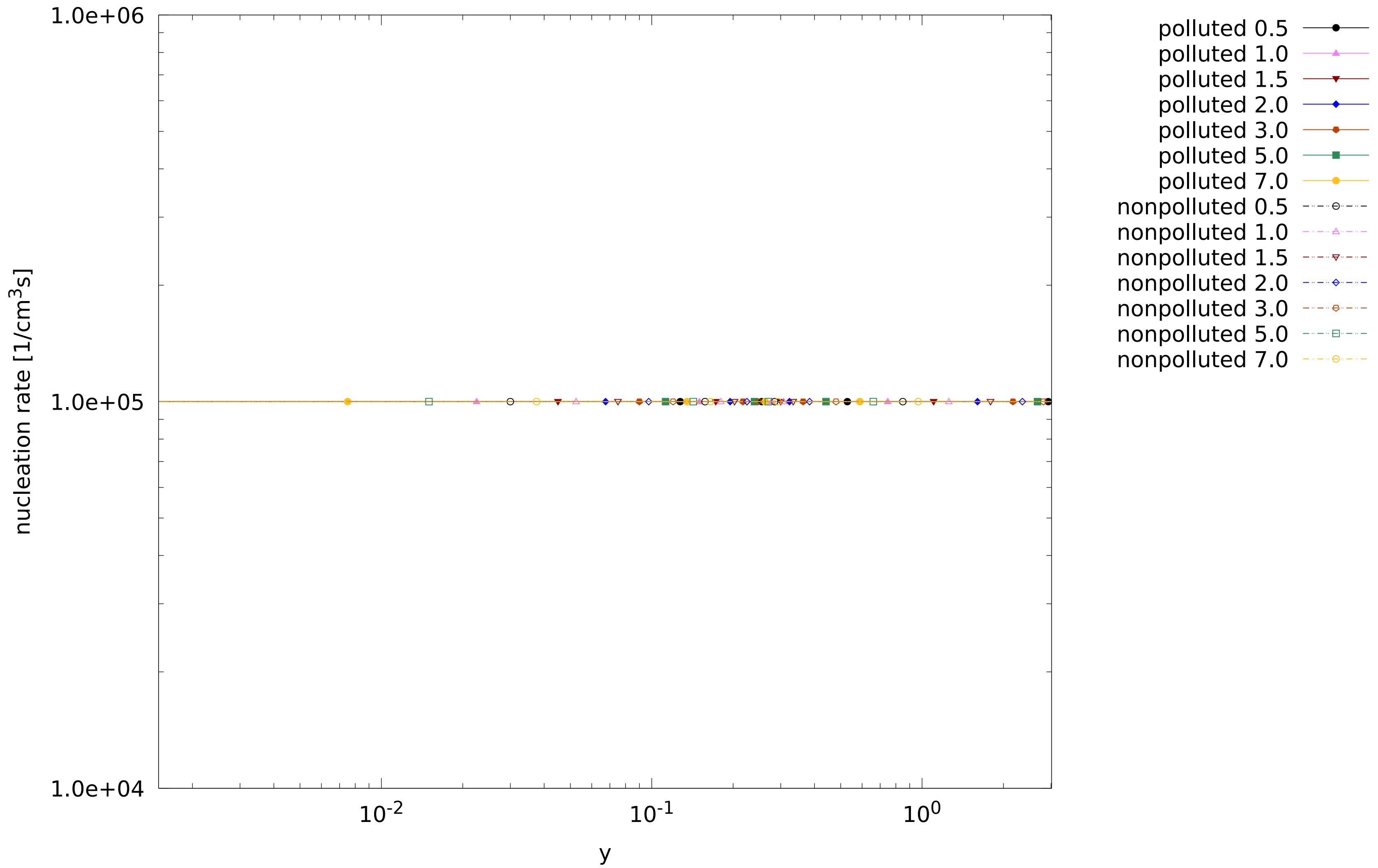
every year every distance nonpolluted nucleation rate [1/cm³s]



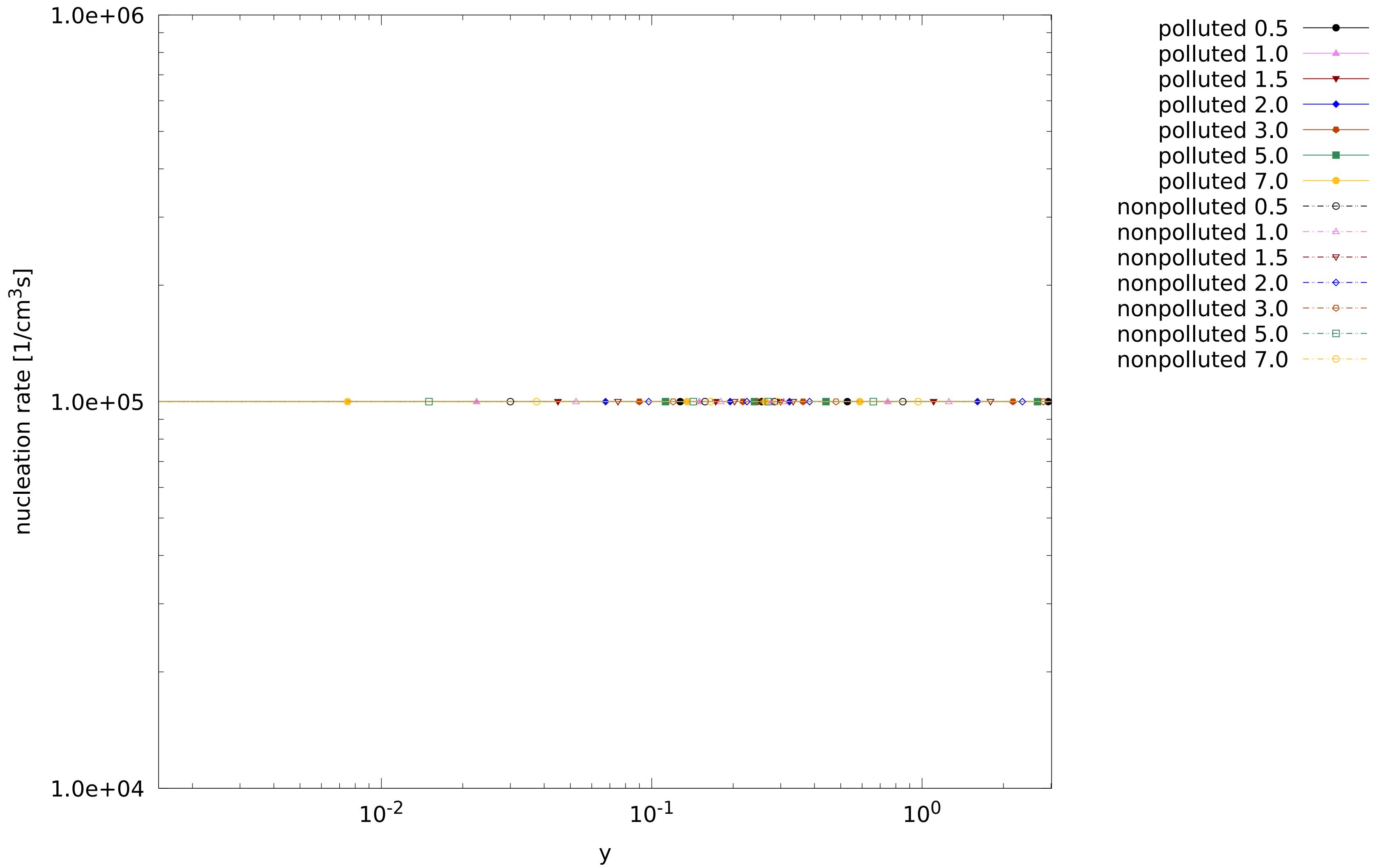
2004 every distance polluted and nonpolluted nucleation rate [1/cm³s]



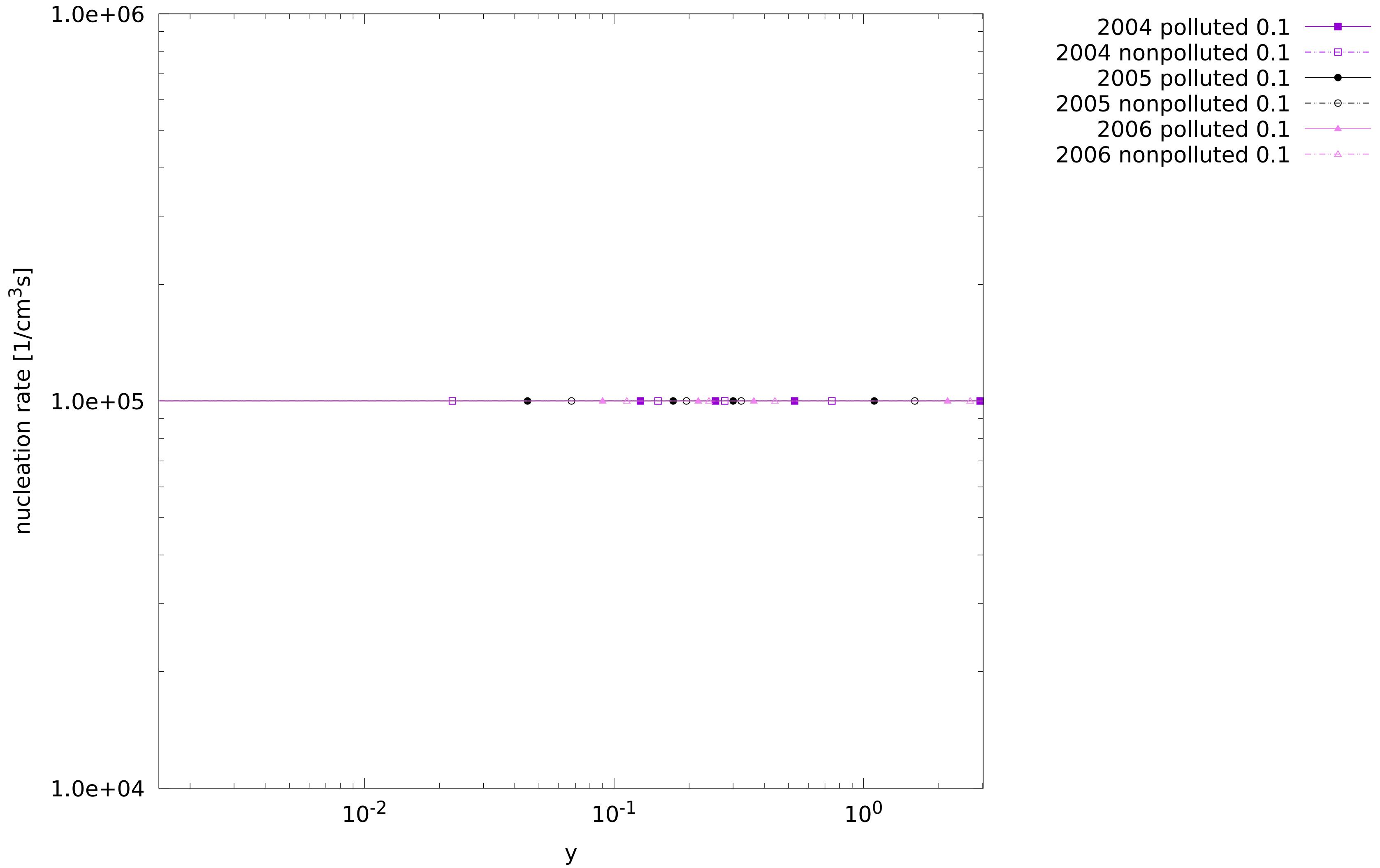
2005 every distance polluted and nonpolluted nucleation rate [1/cm³s]



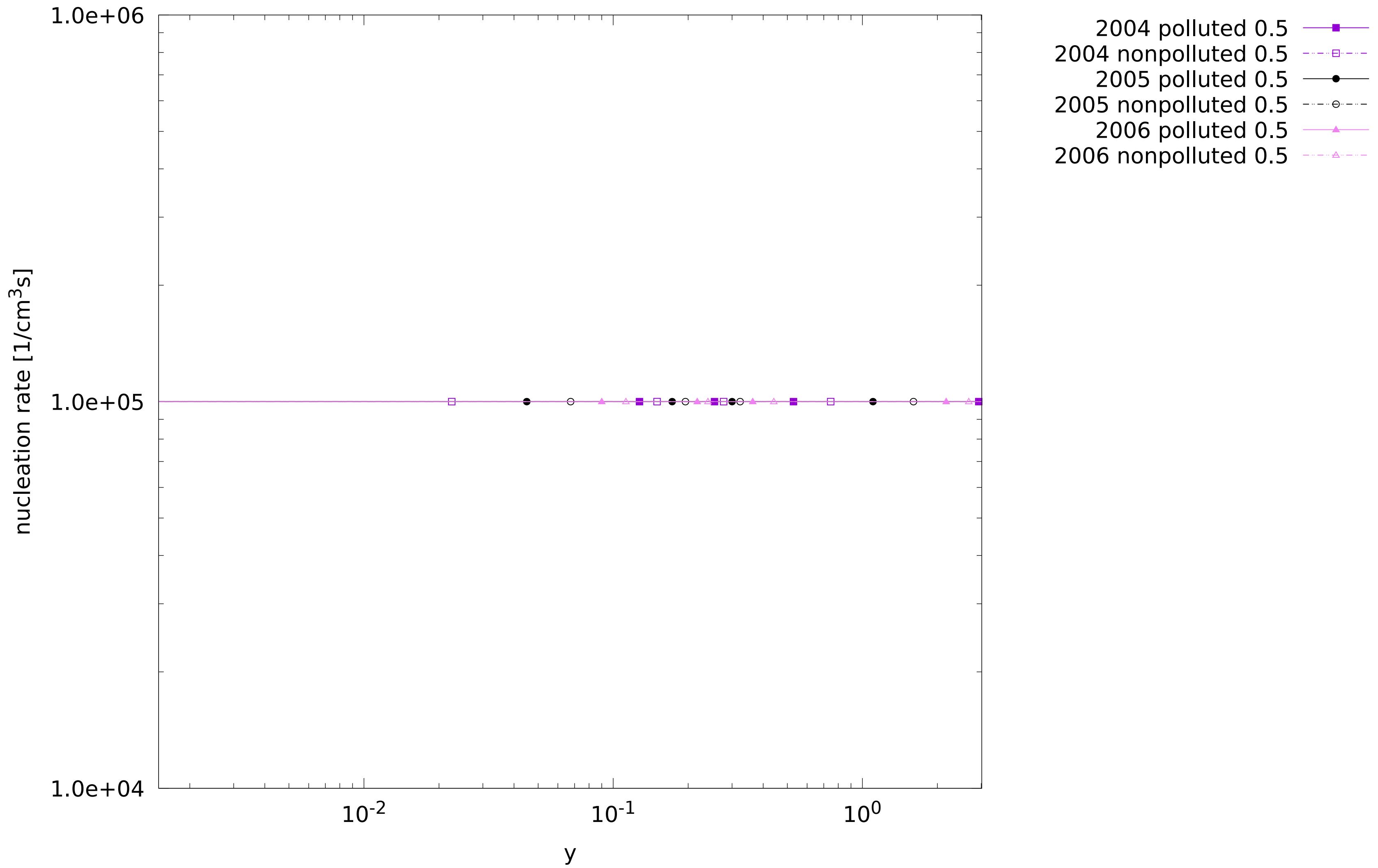
2006 every distance polluted and nonpolluted nucleation rate [1/cm³s]



every year 0.1 polluted and nonpolluted nucleation rate [1/cm³s]



every year 0.5 polluted and nonpolluted nucleation rate [1/cm³s]



every year 1.0 polluted and nonpolluted nucleation rate [1/cm³s]

