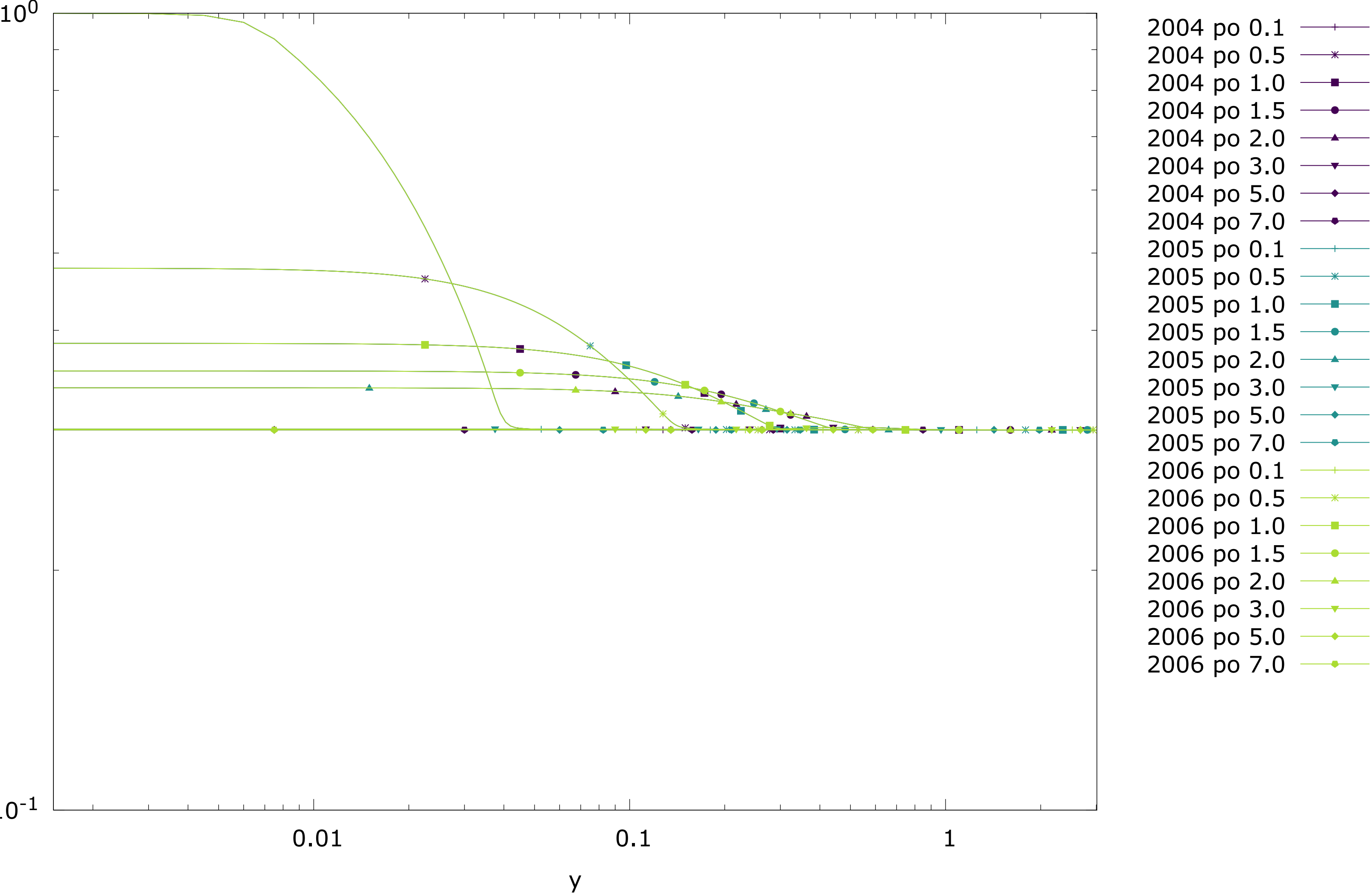
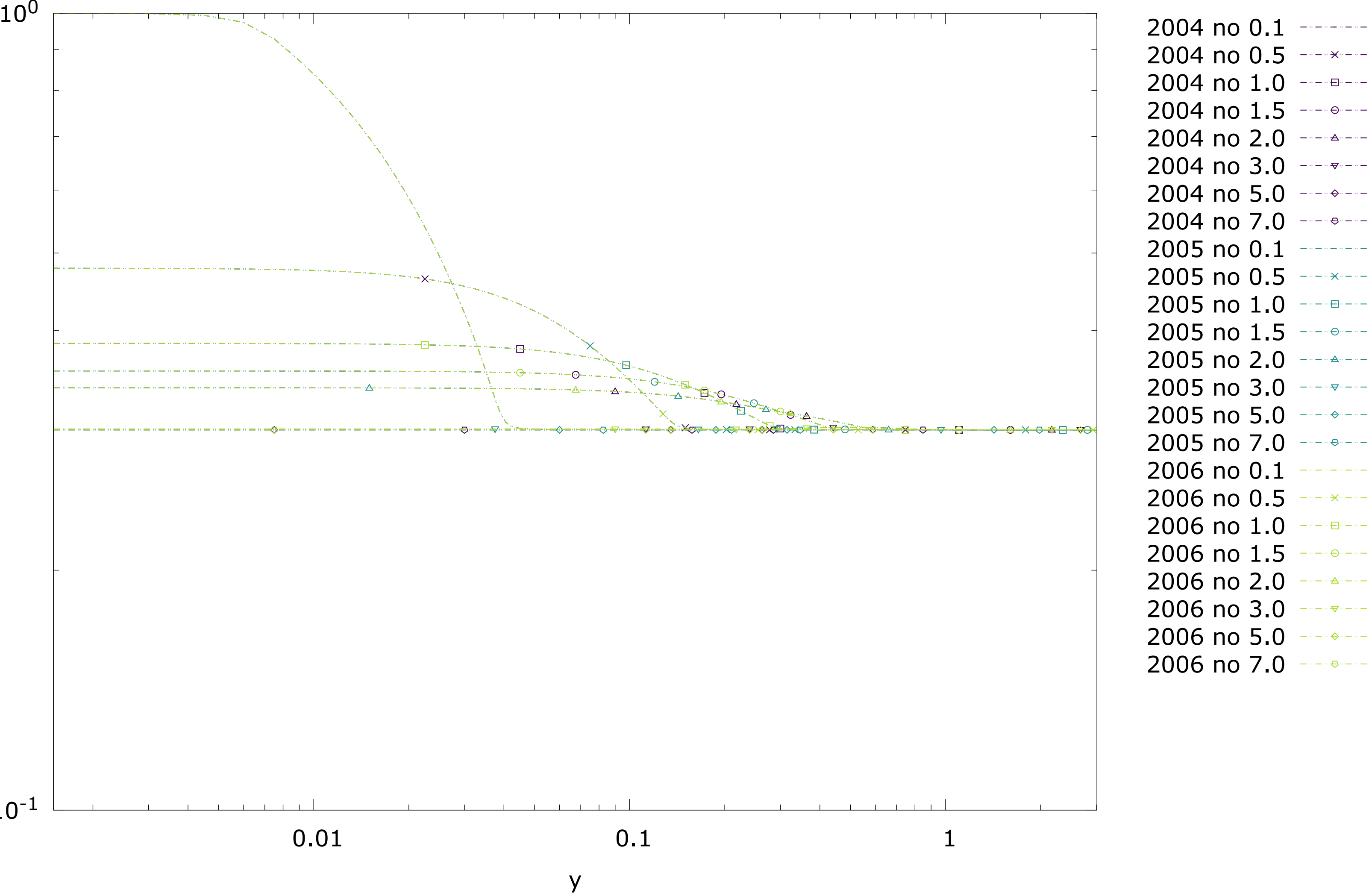


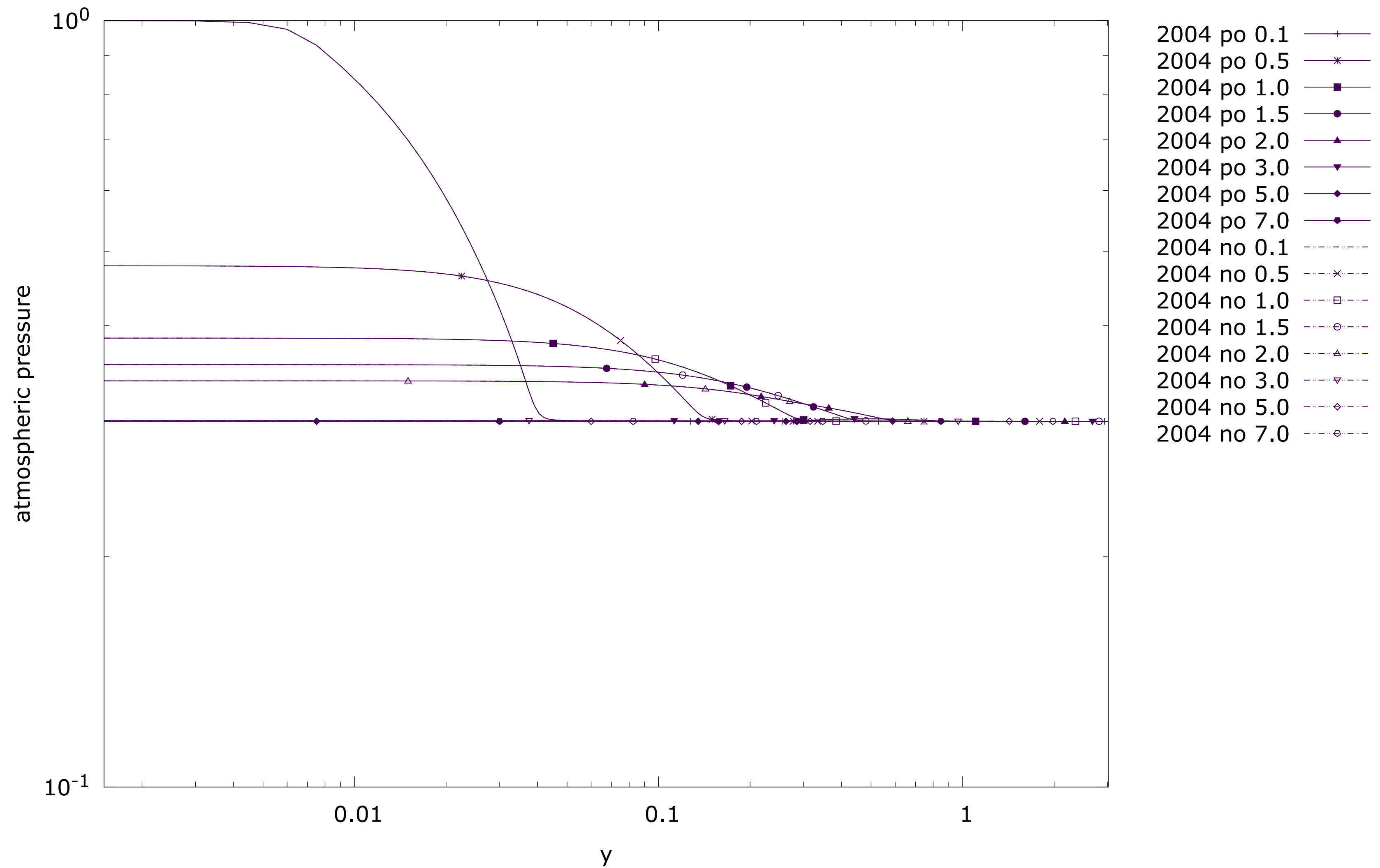
every year every distance polluted atmospheric pressure



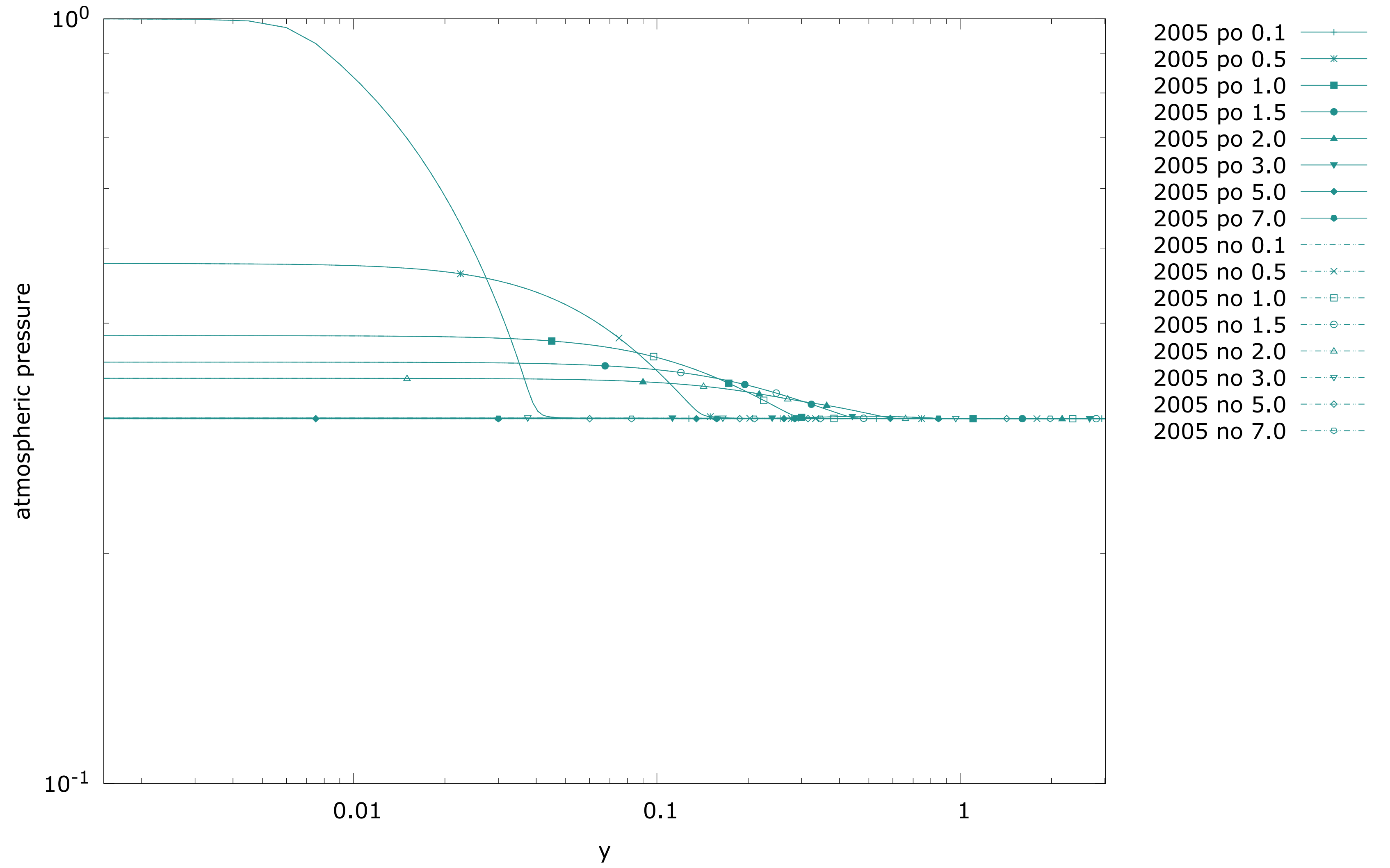
every year every distance nonpolluted atmospheric pressure



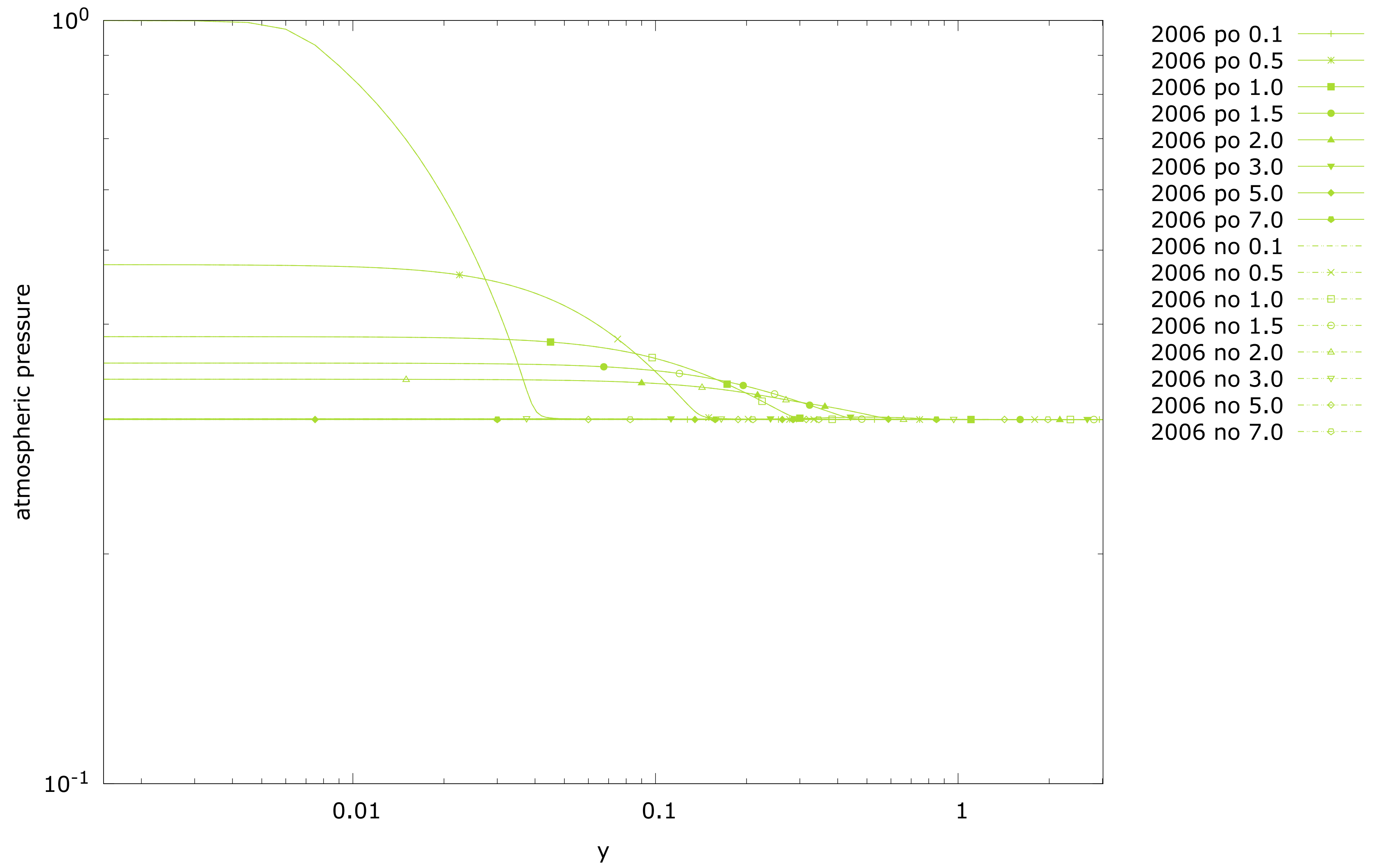
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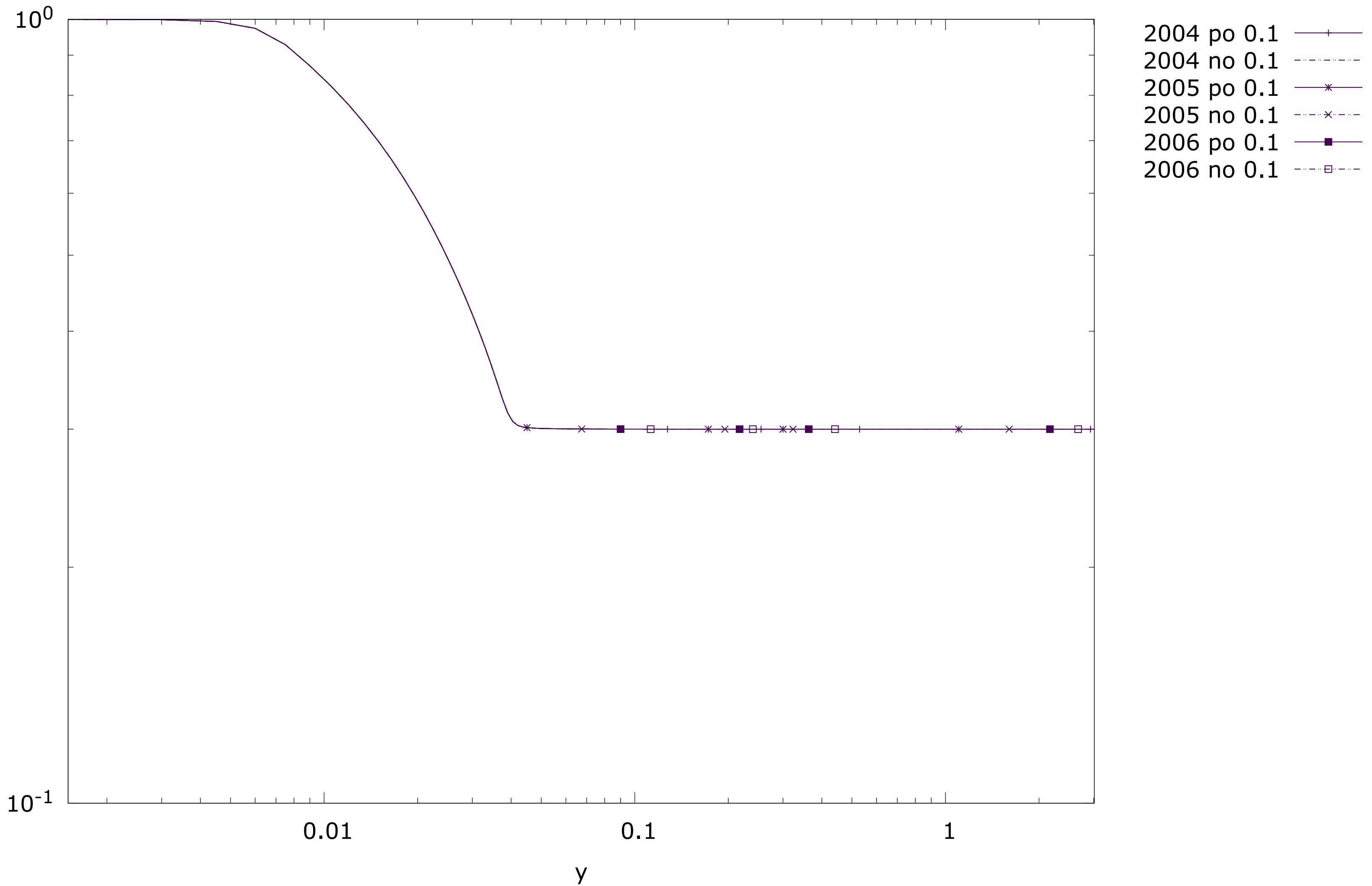
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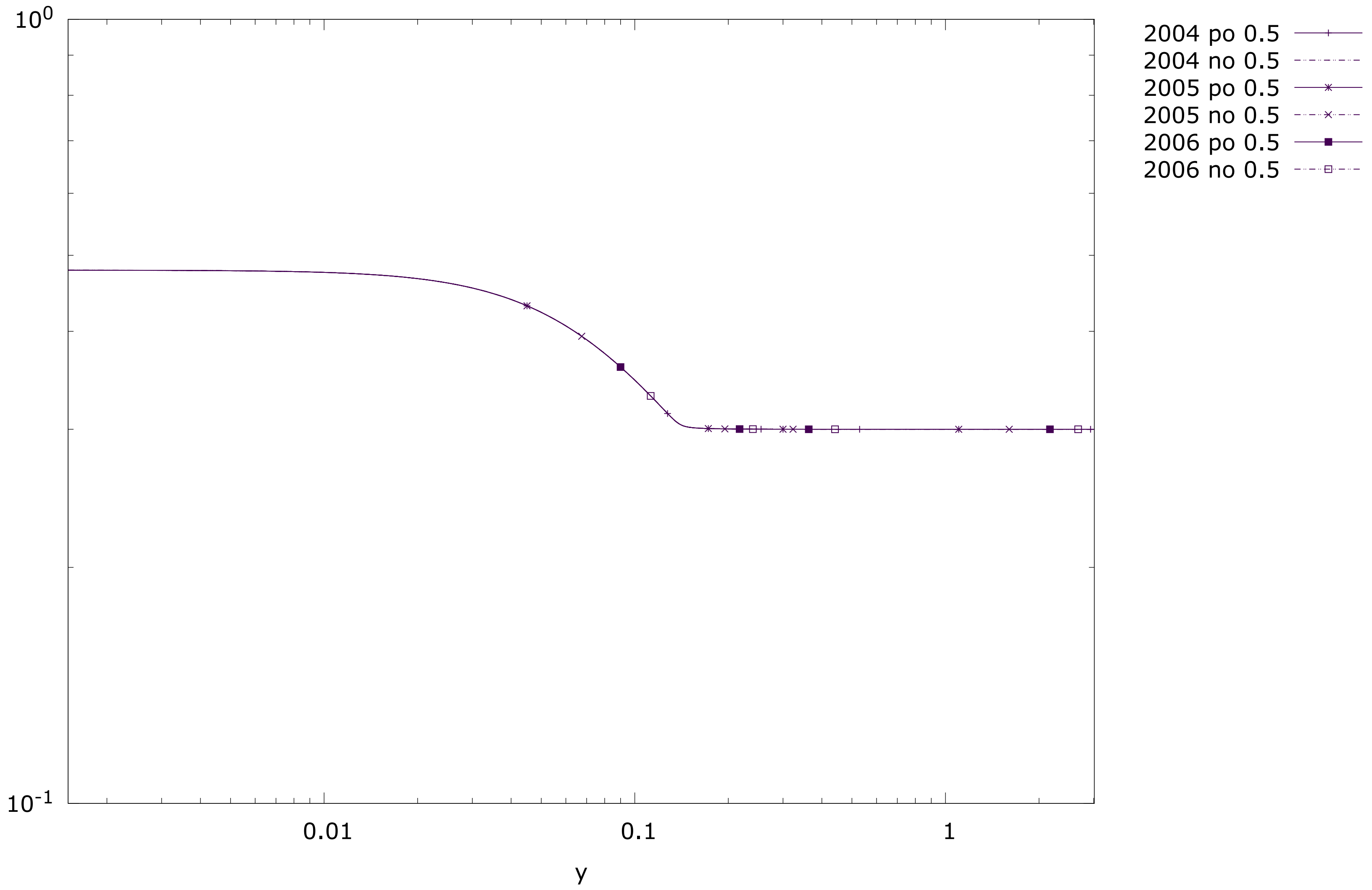
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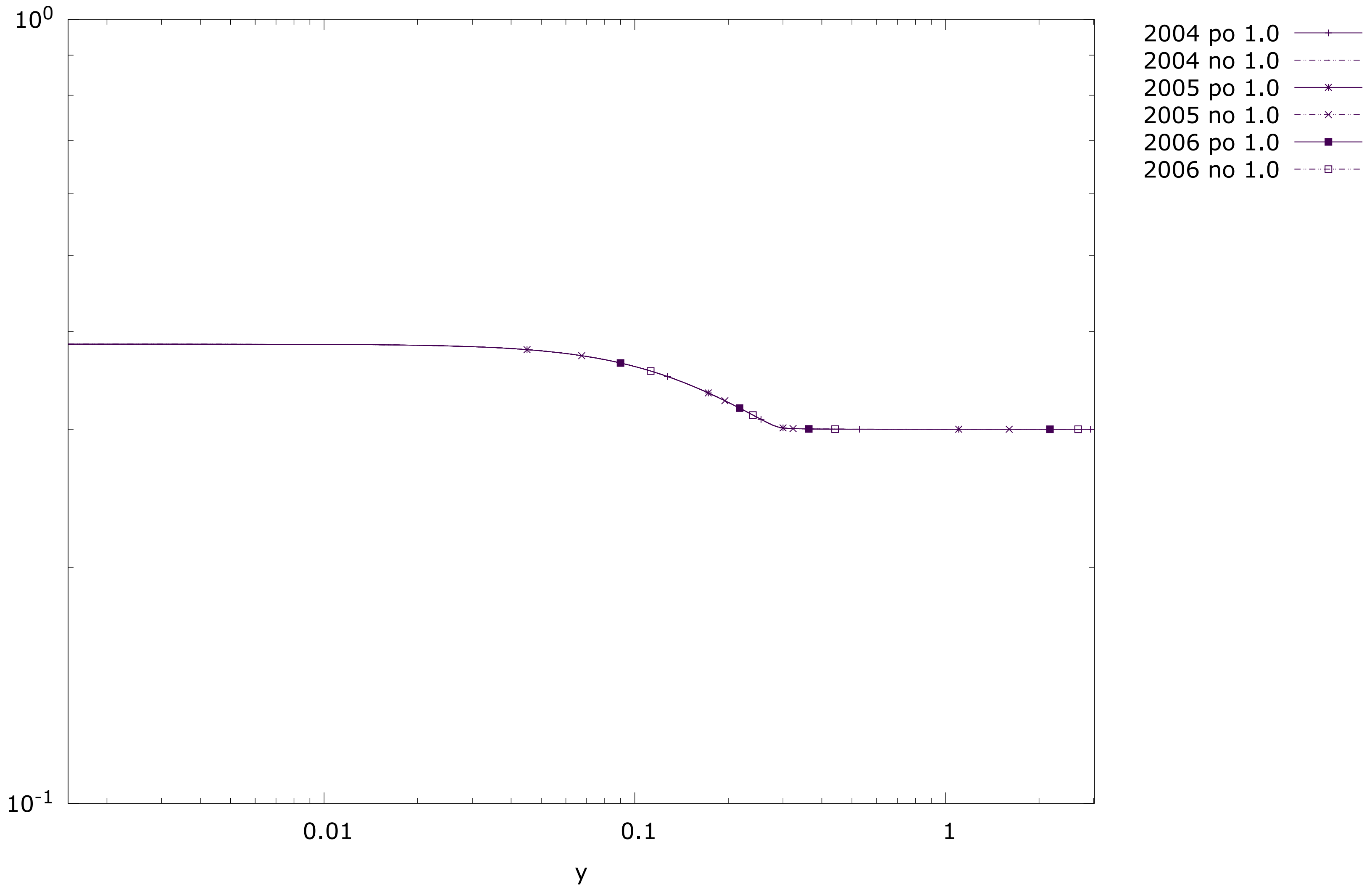
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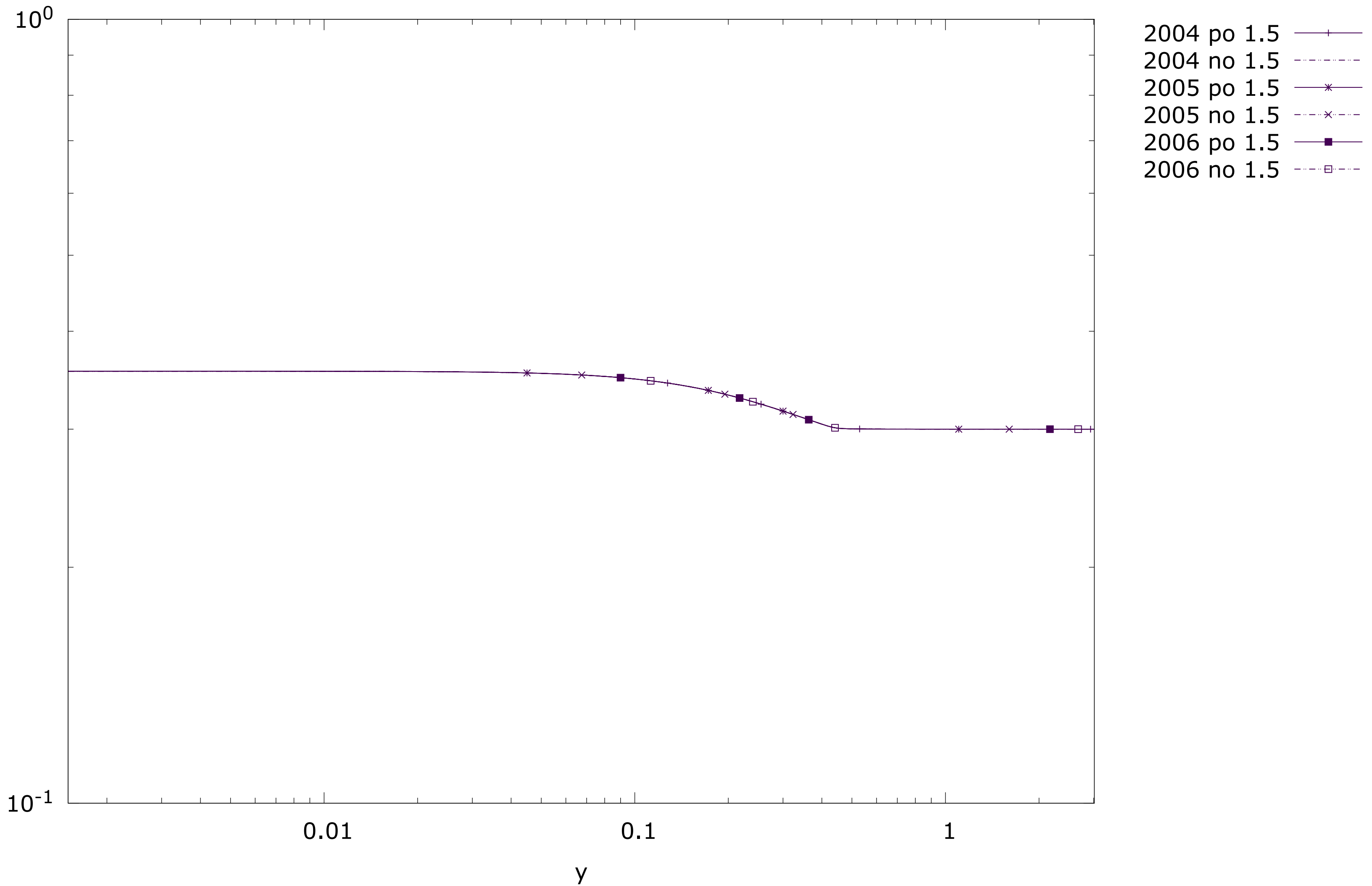
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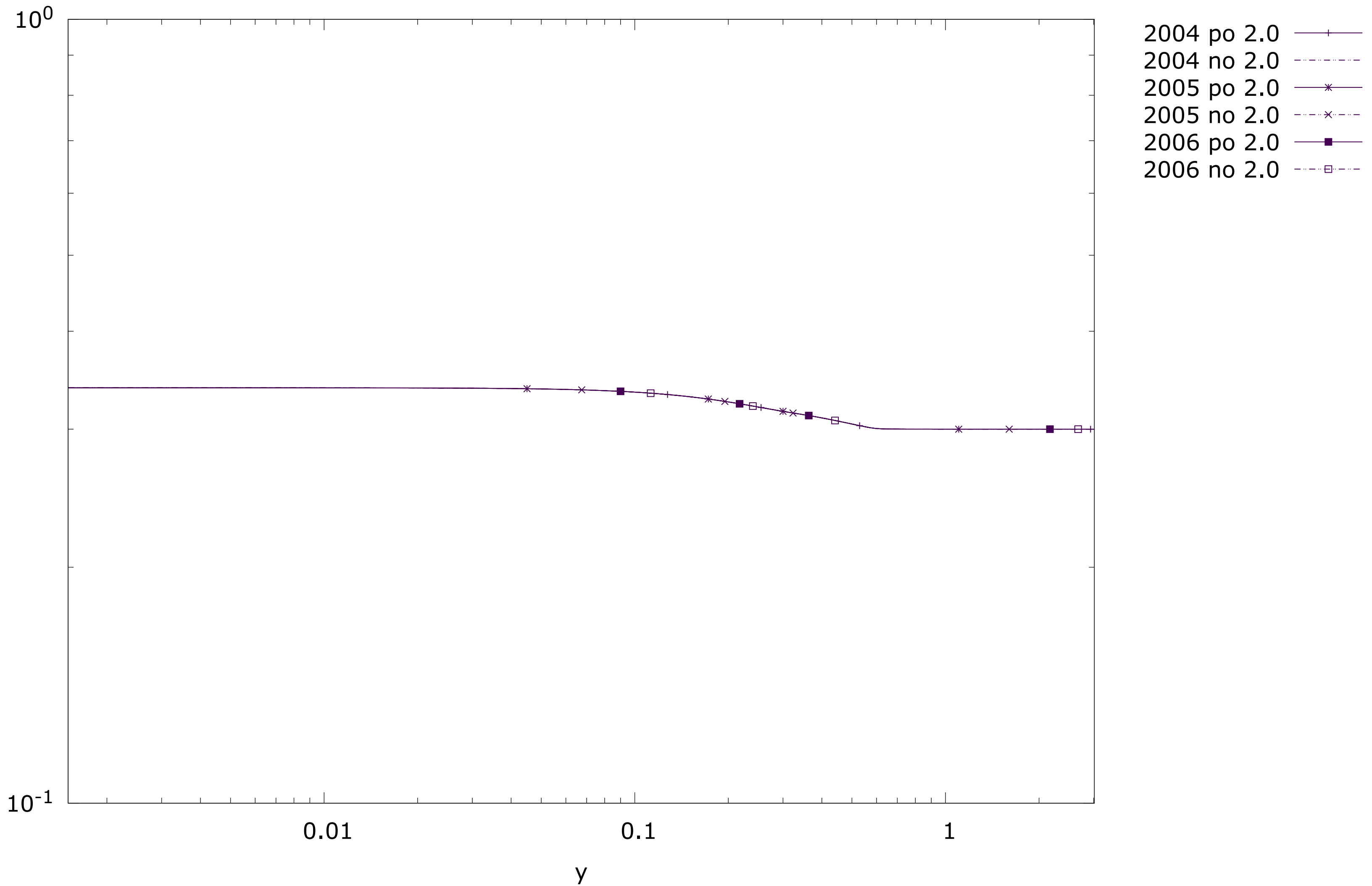
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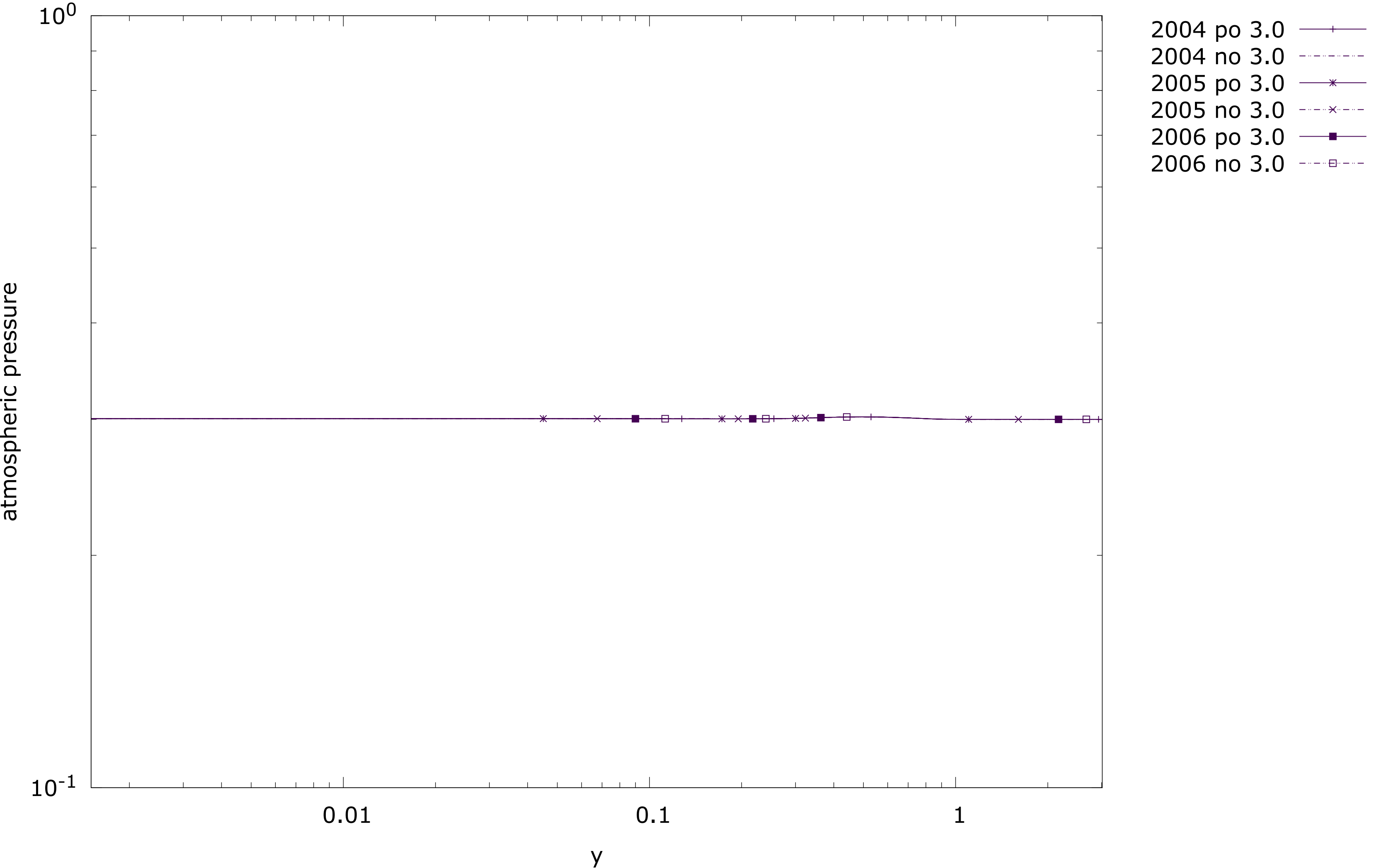
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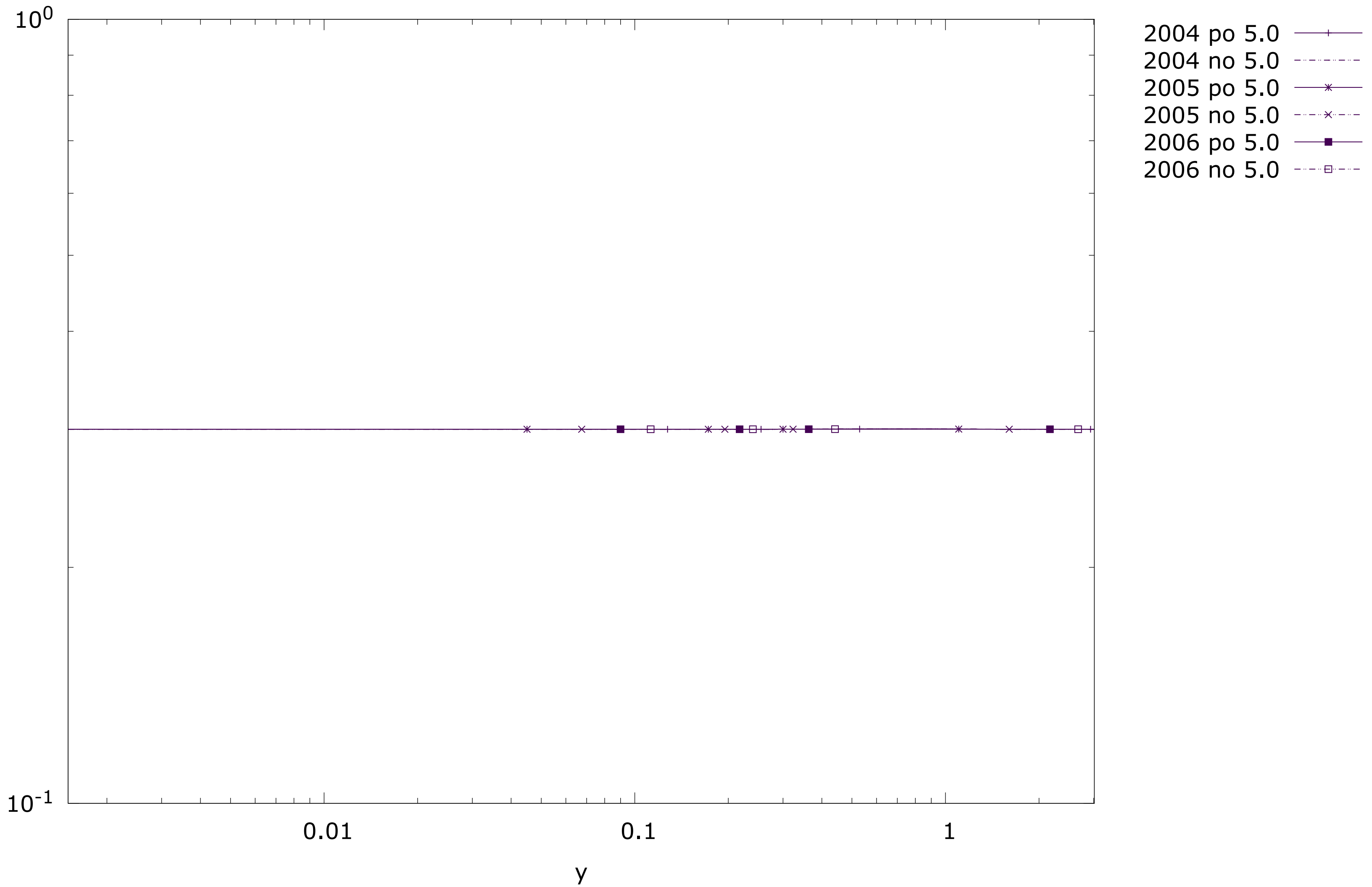
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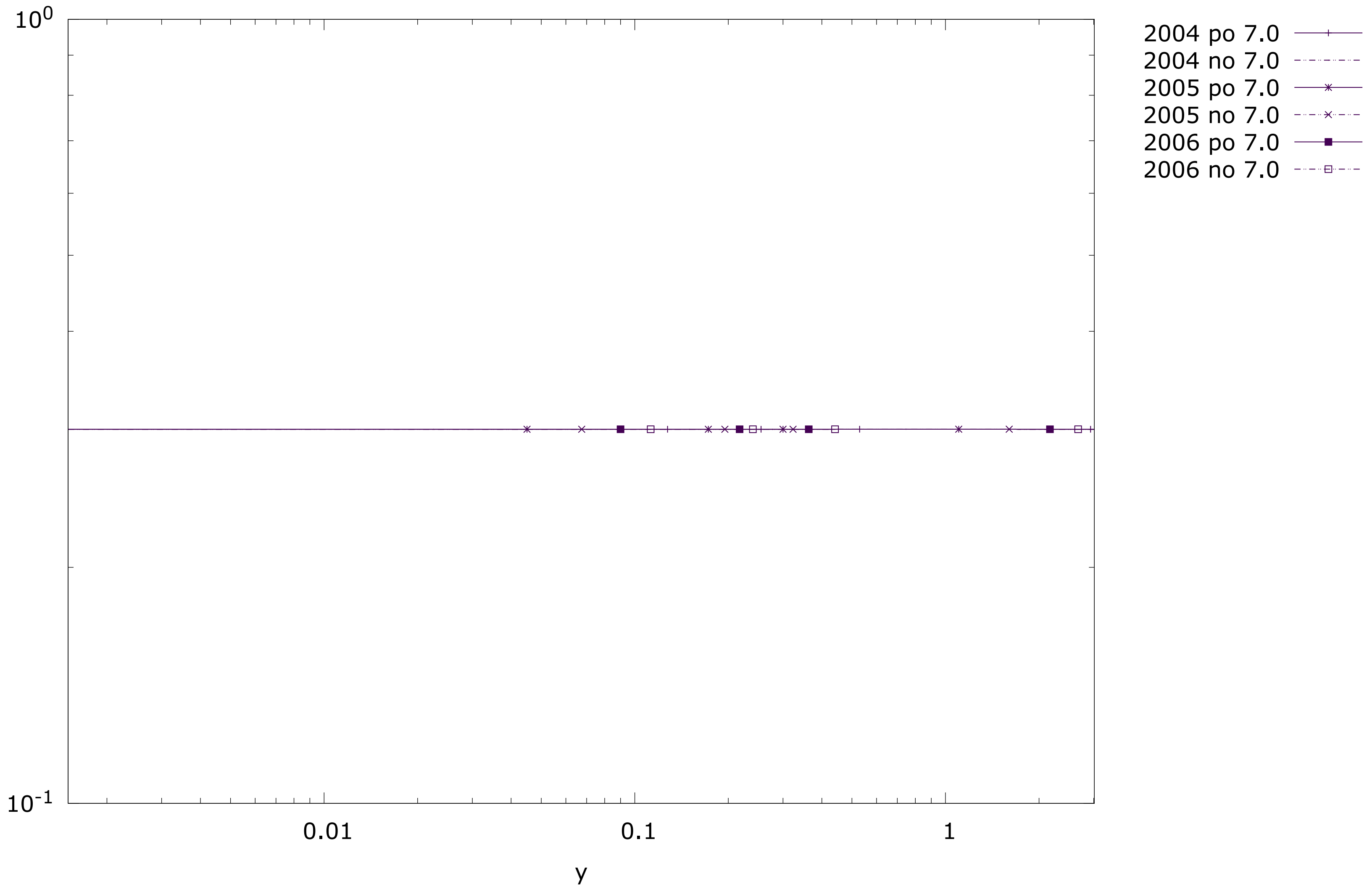
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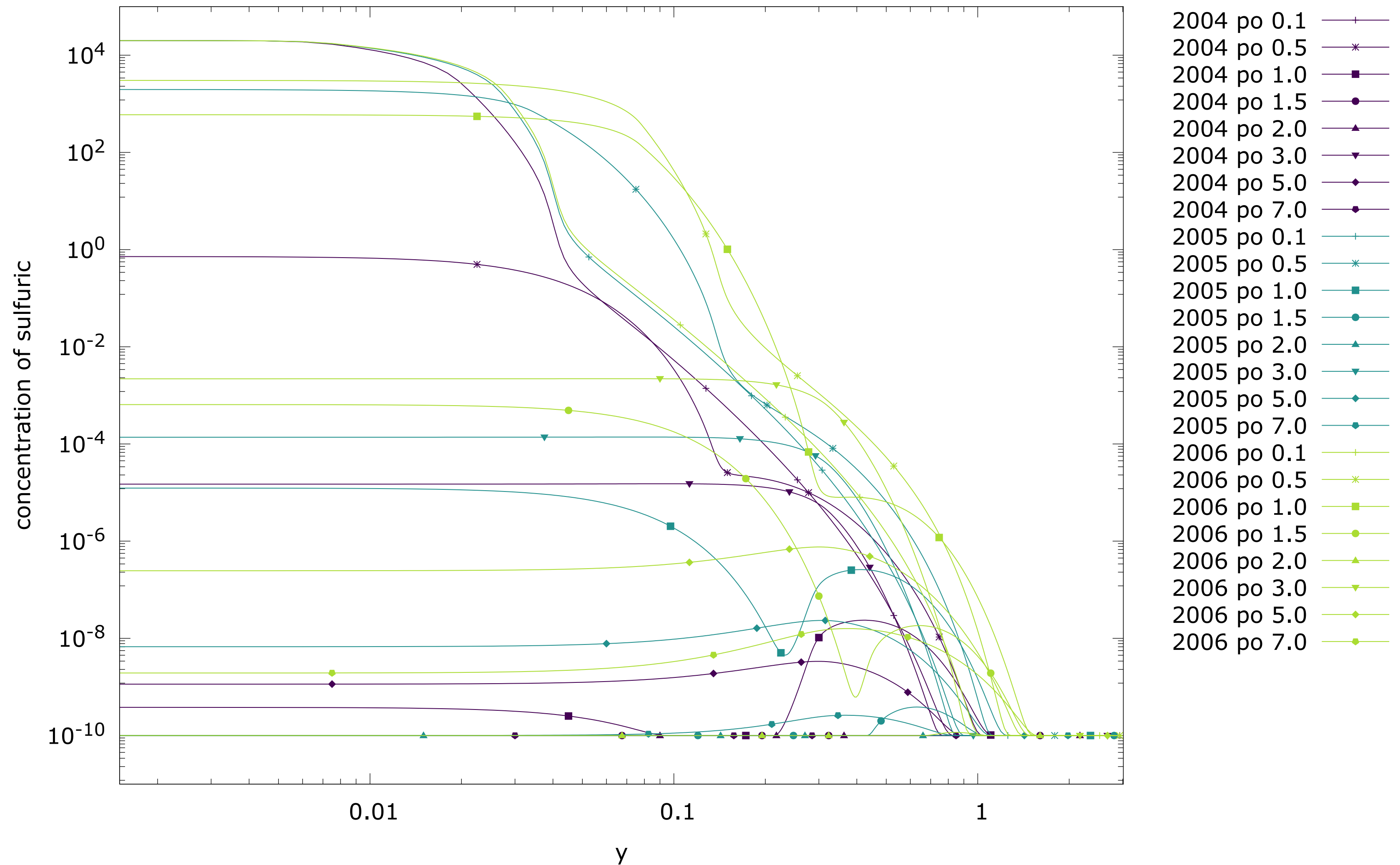
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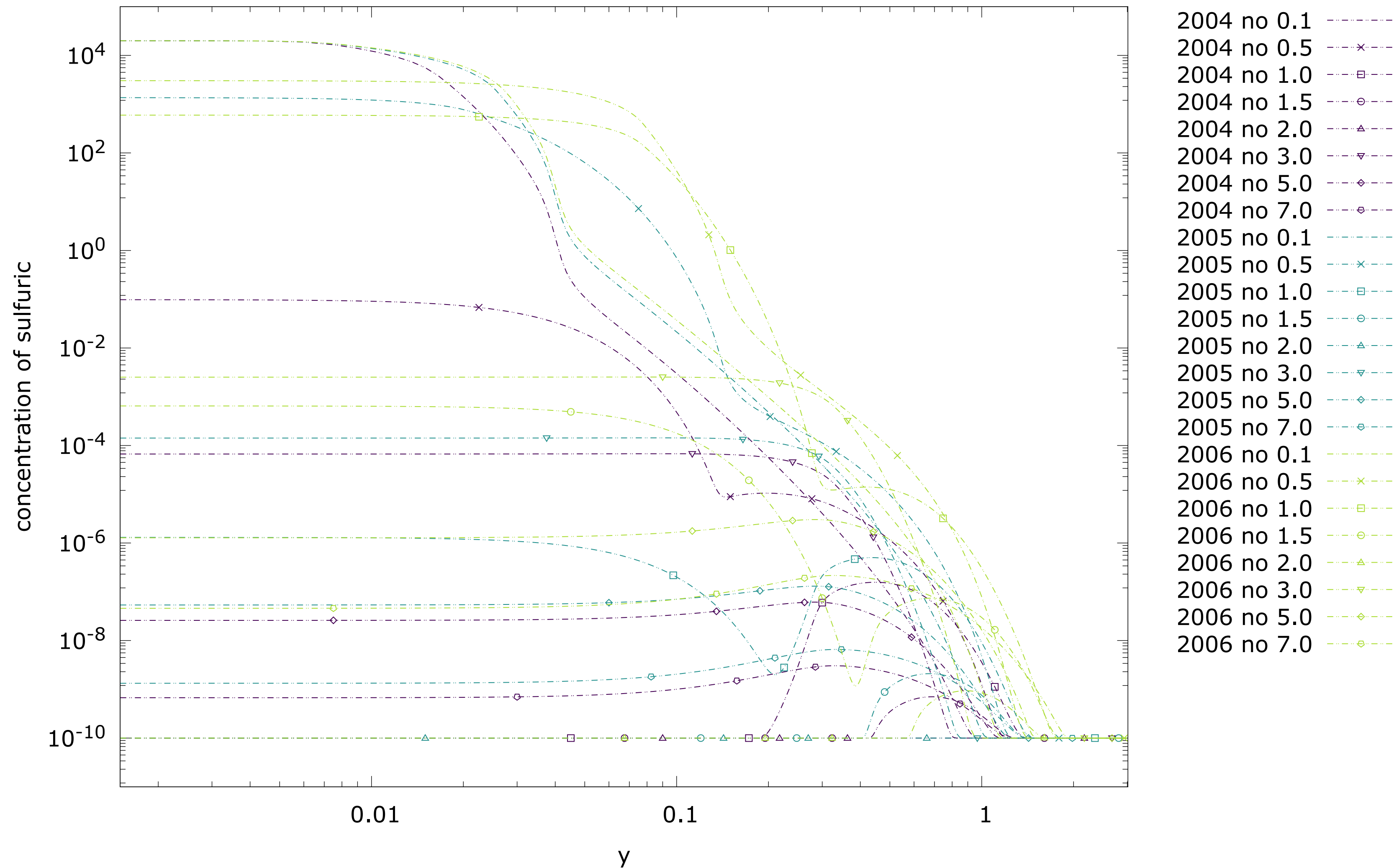
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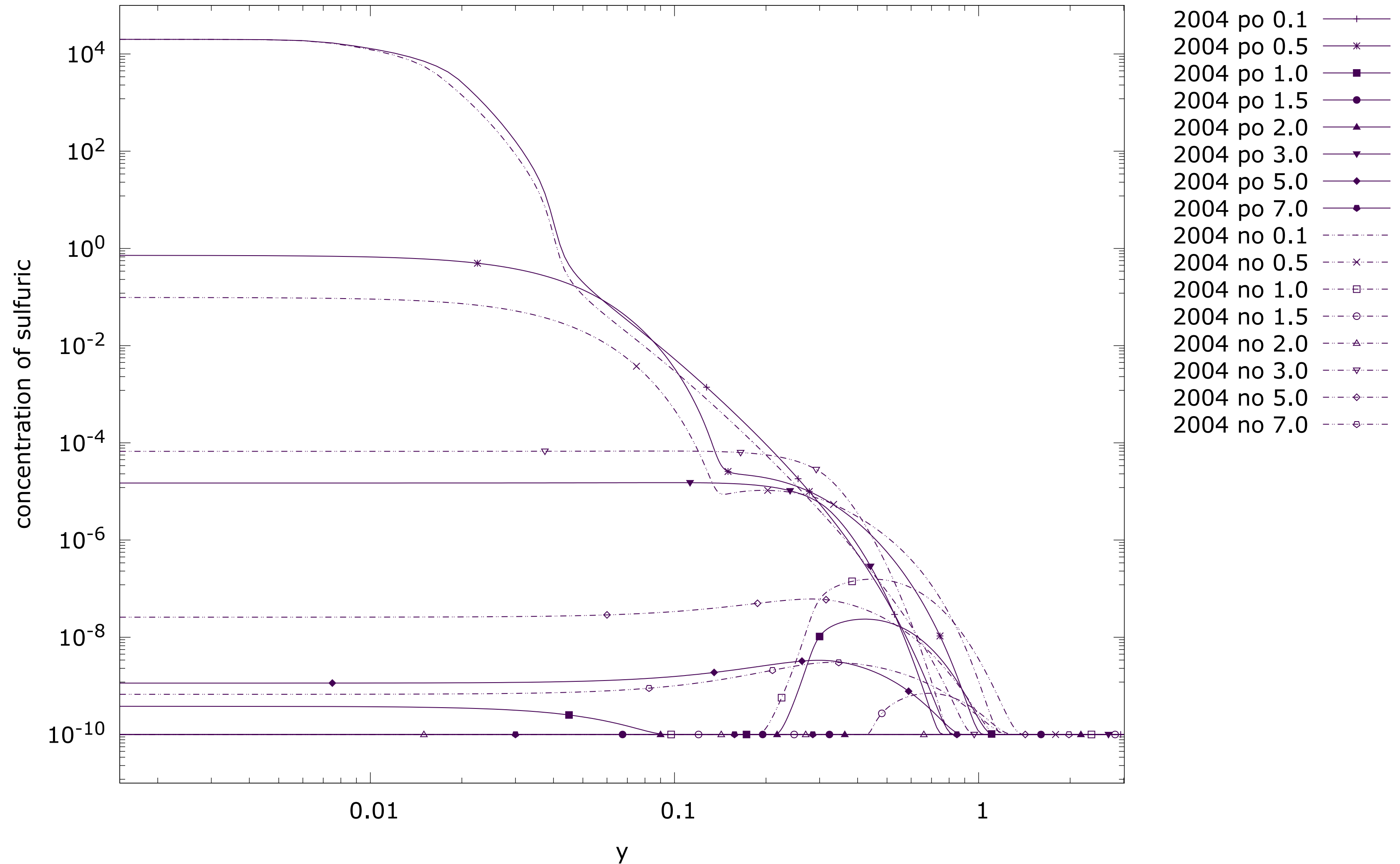
every year every distance polluted concentration of sulfuric



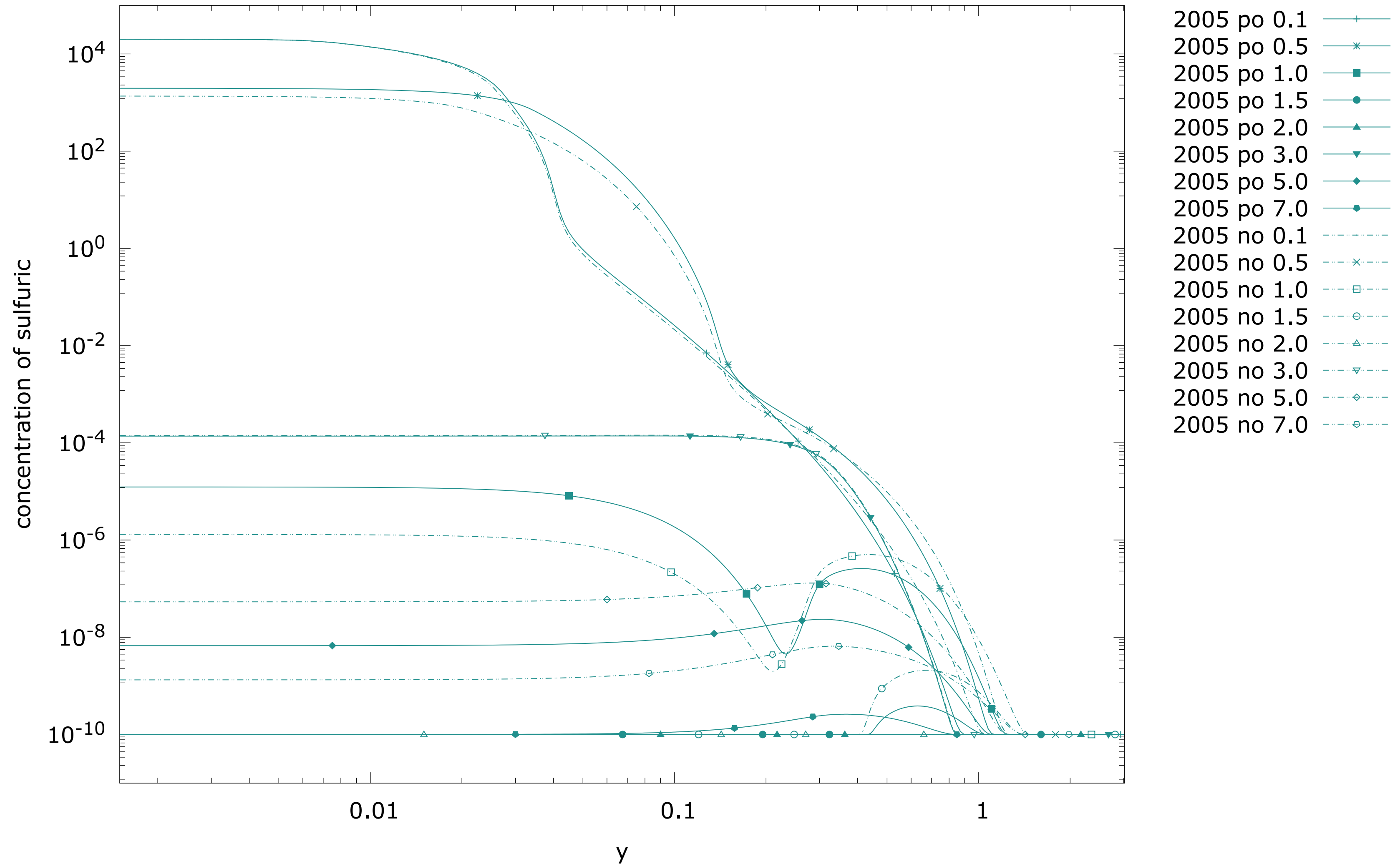
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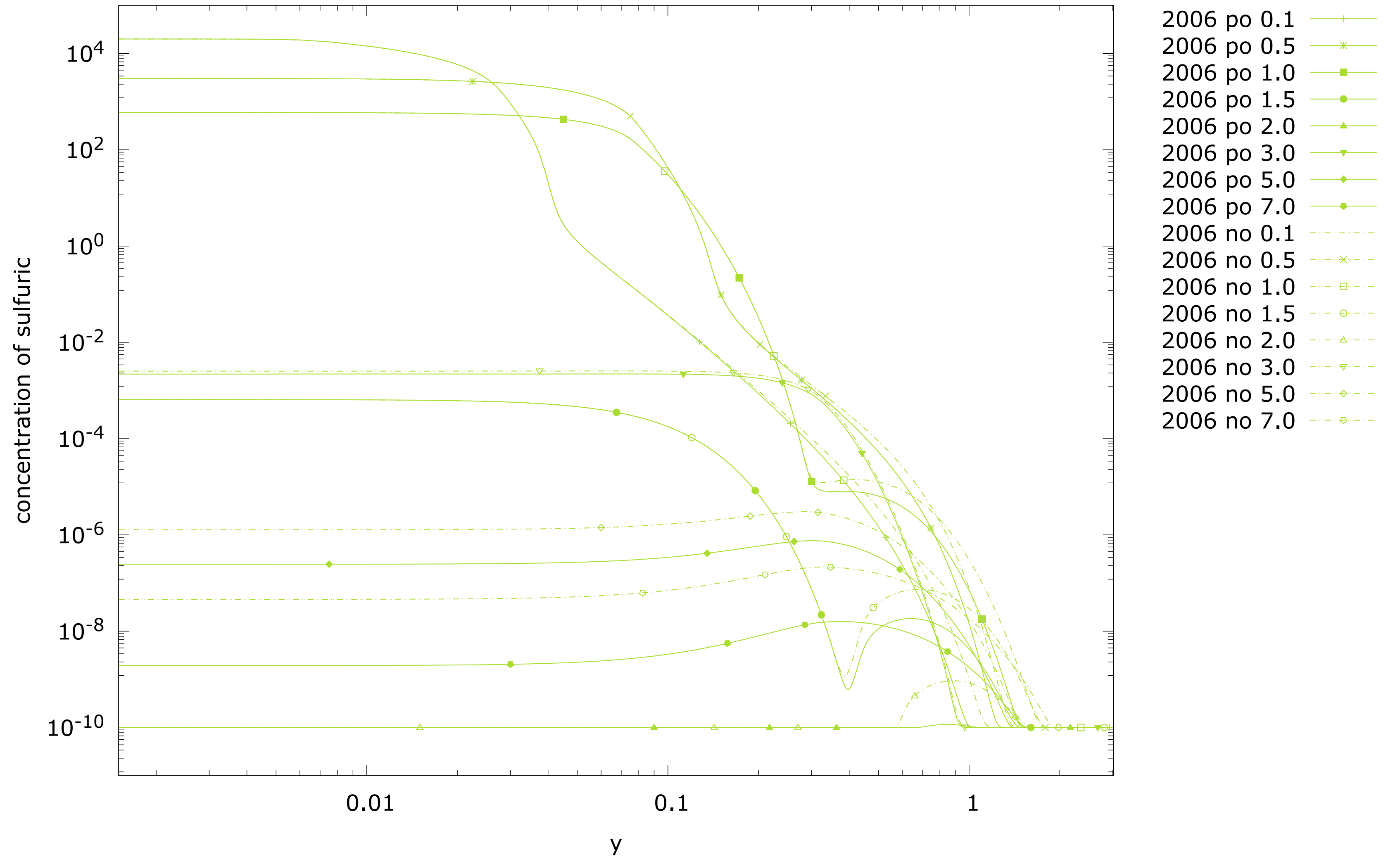
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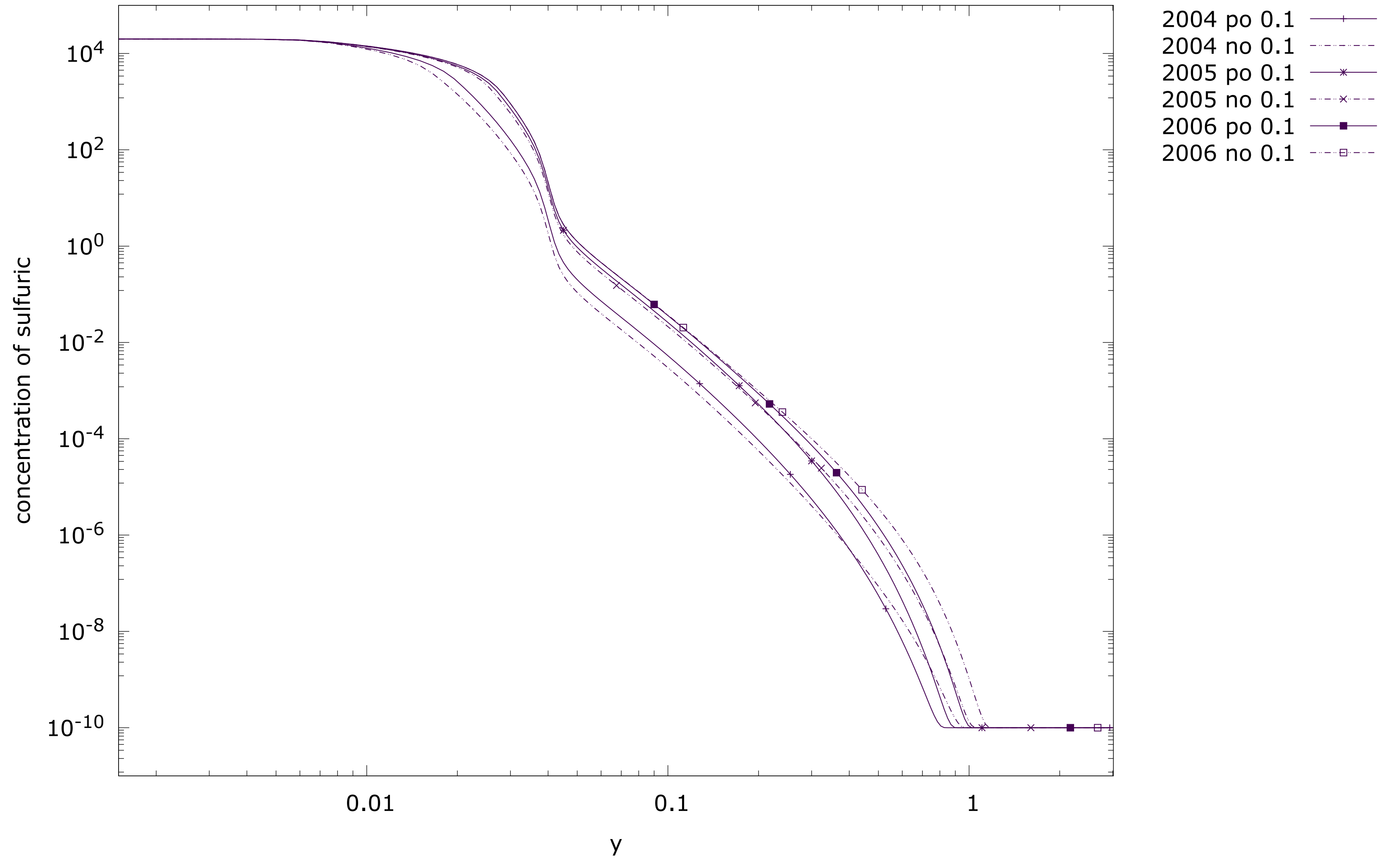
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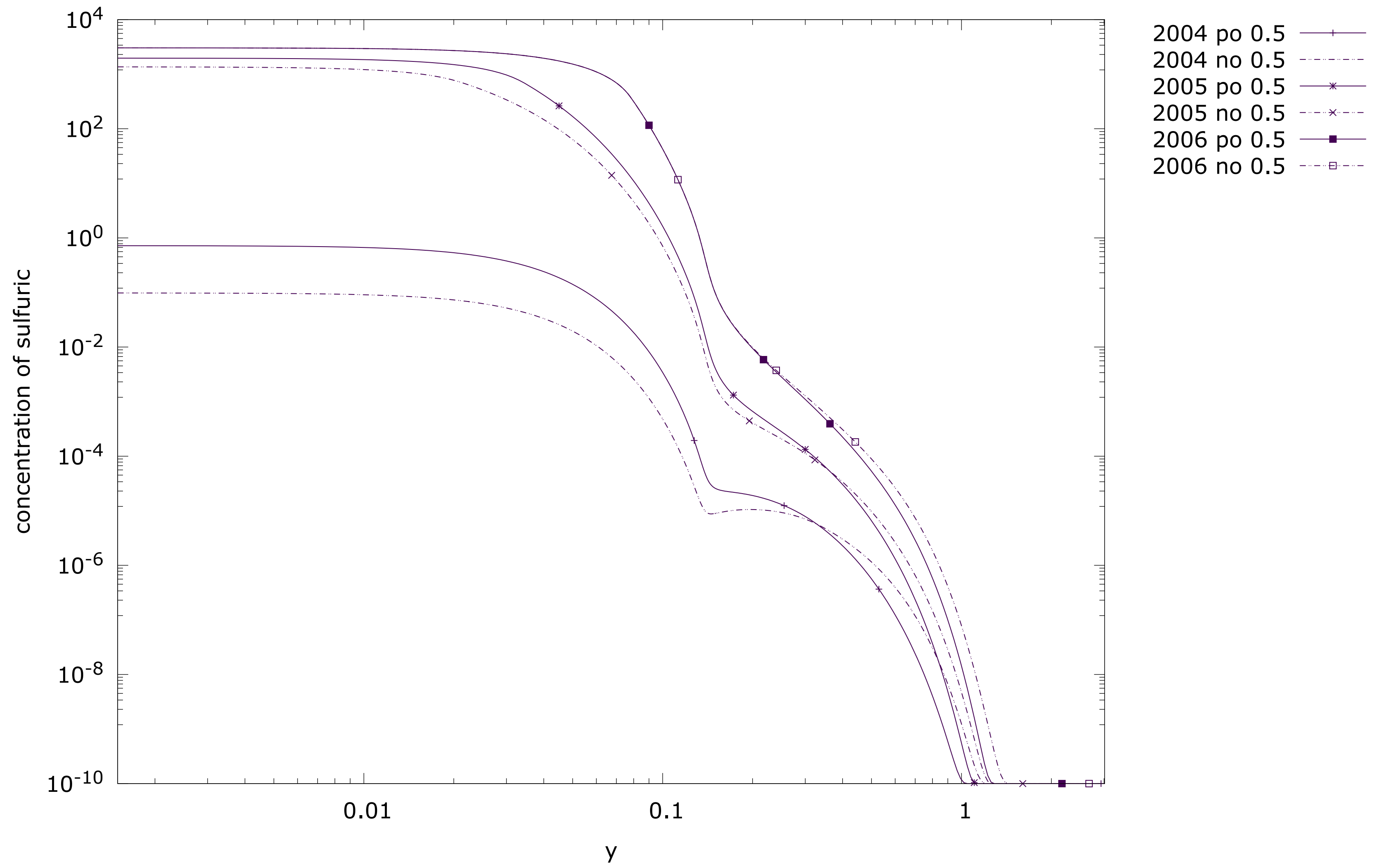
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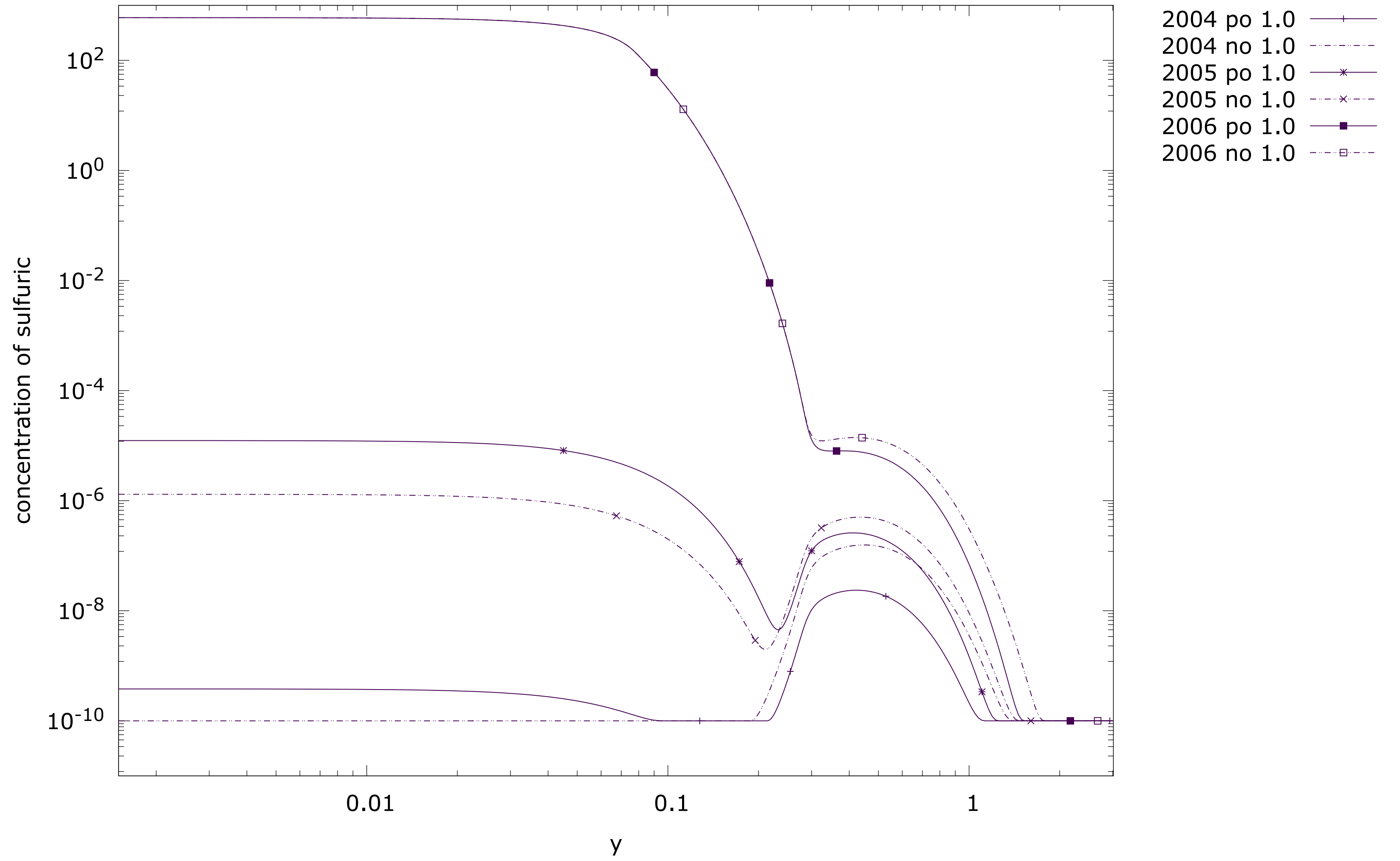
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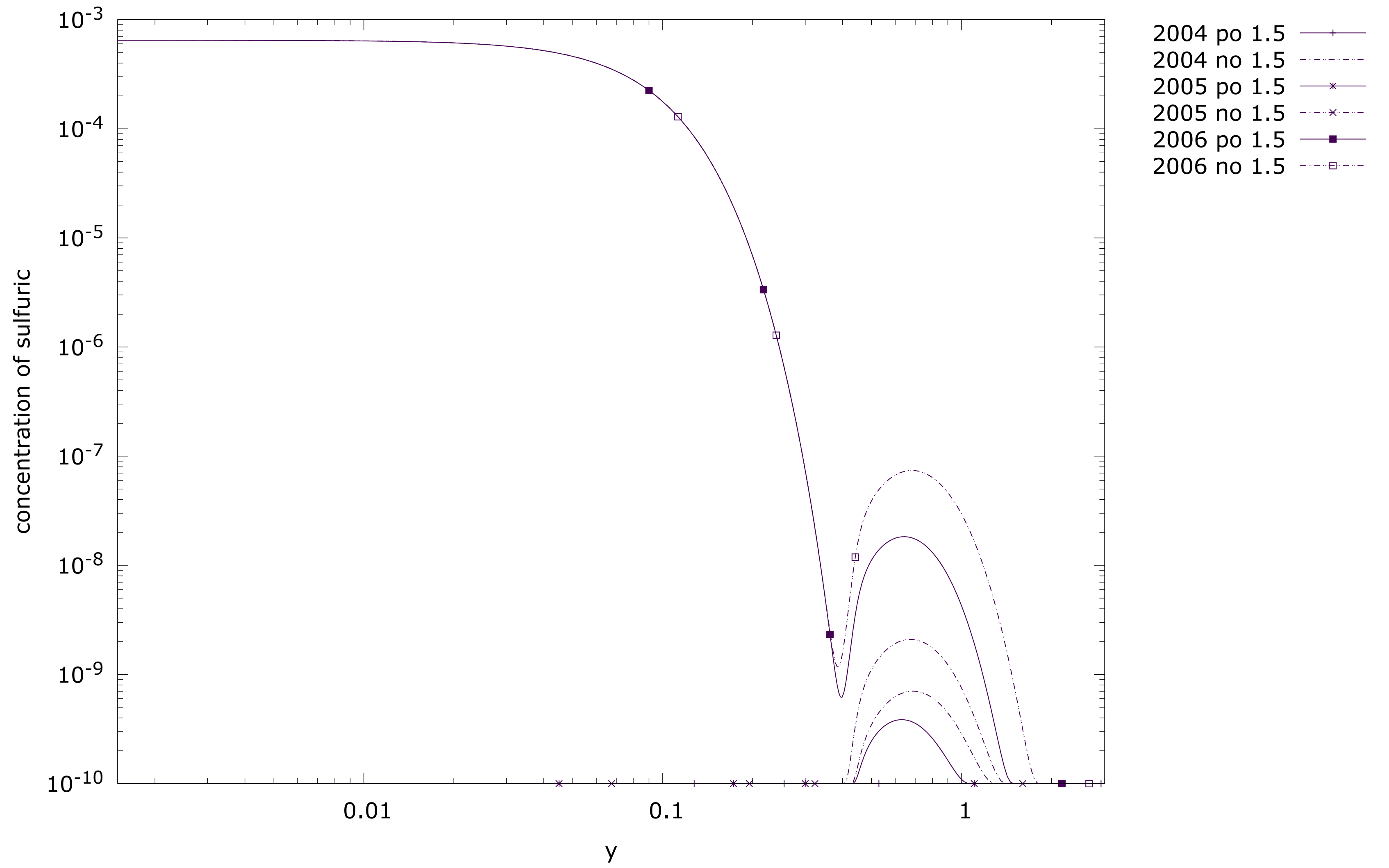
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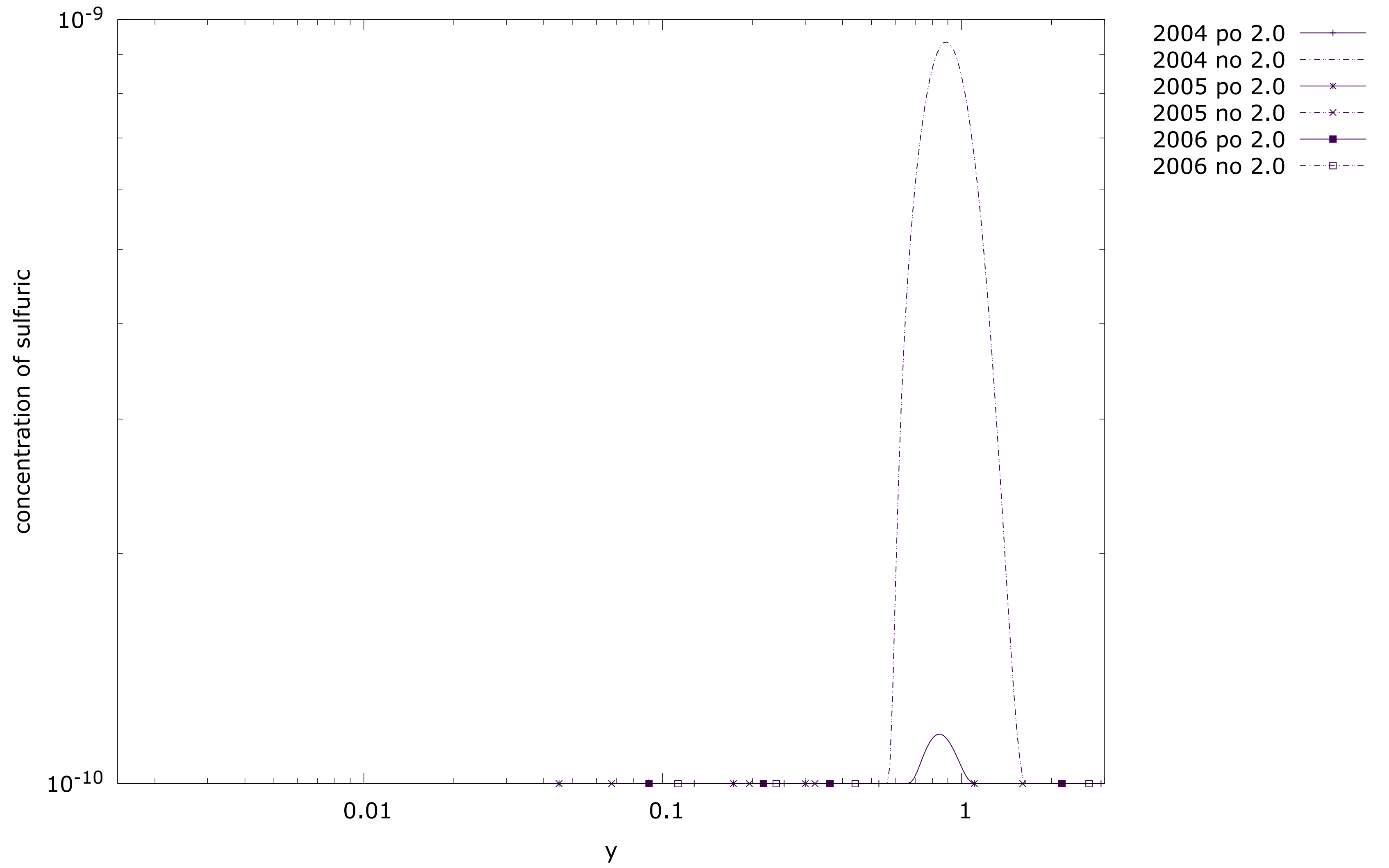
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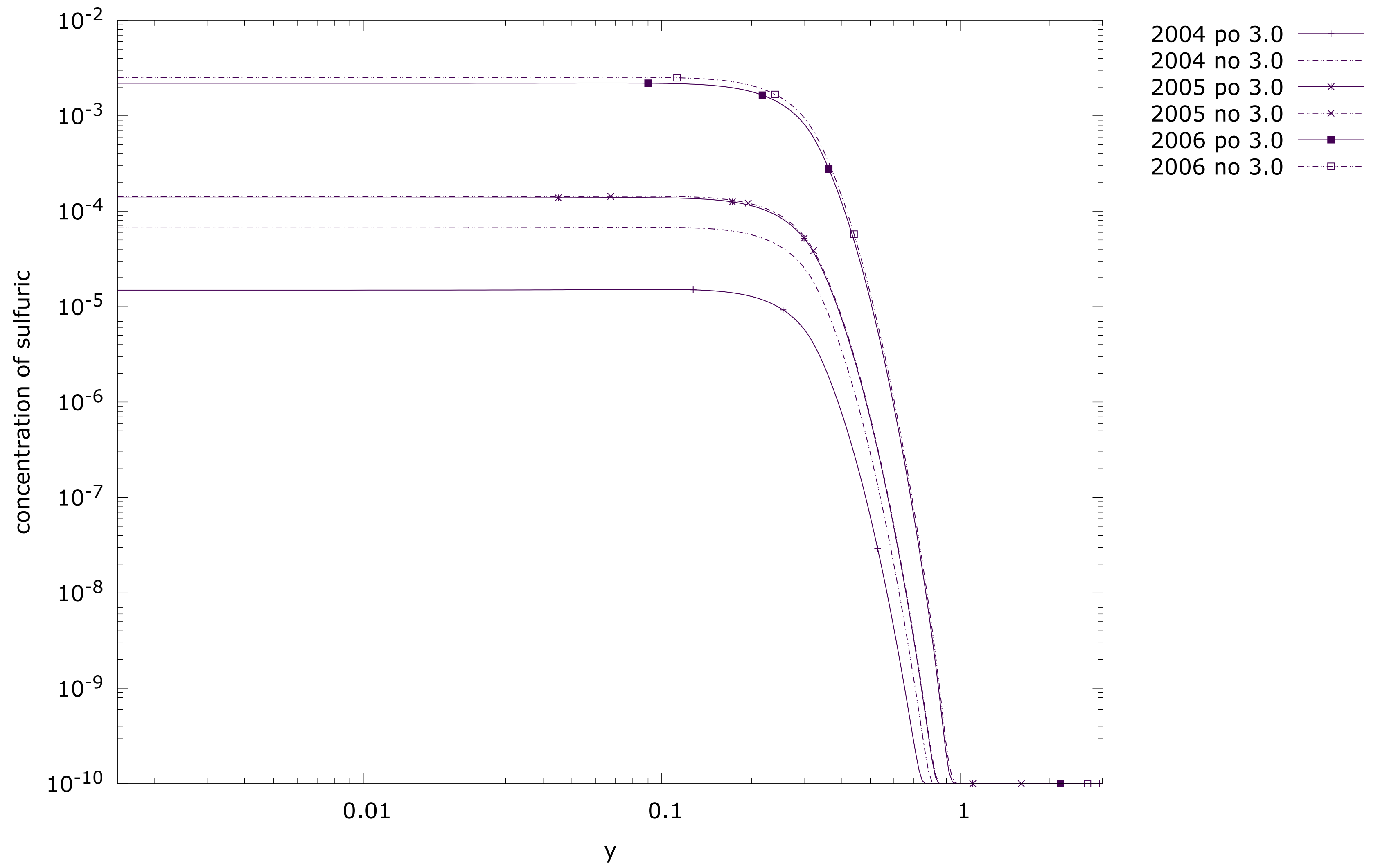
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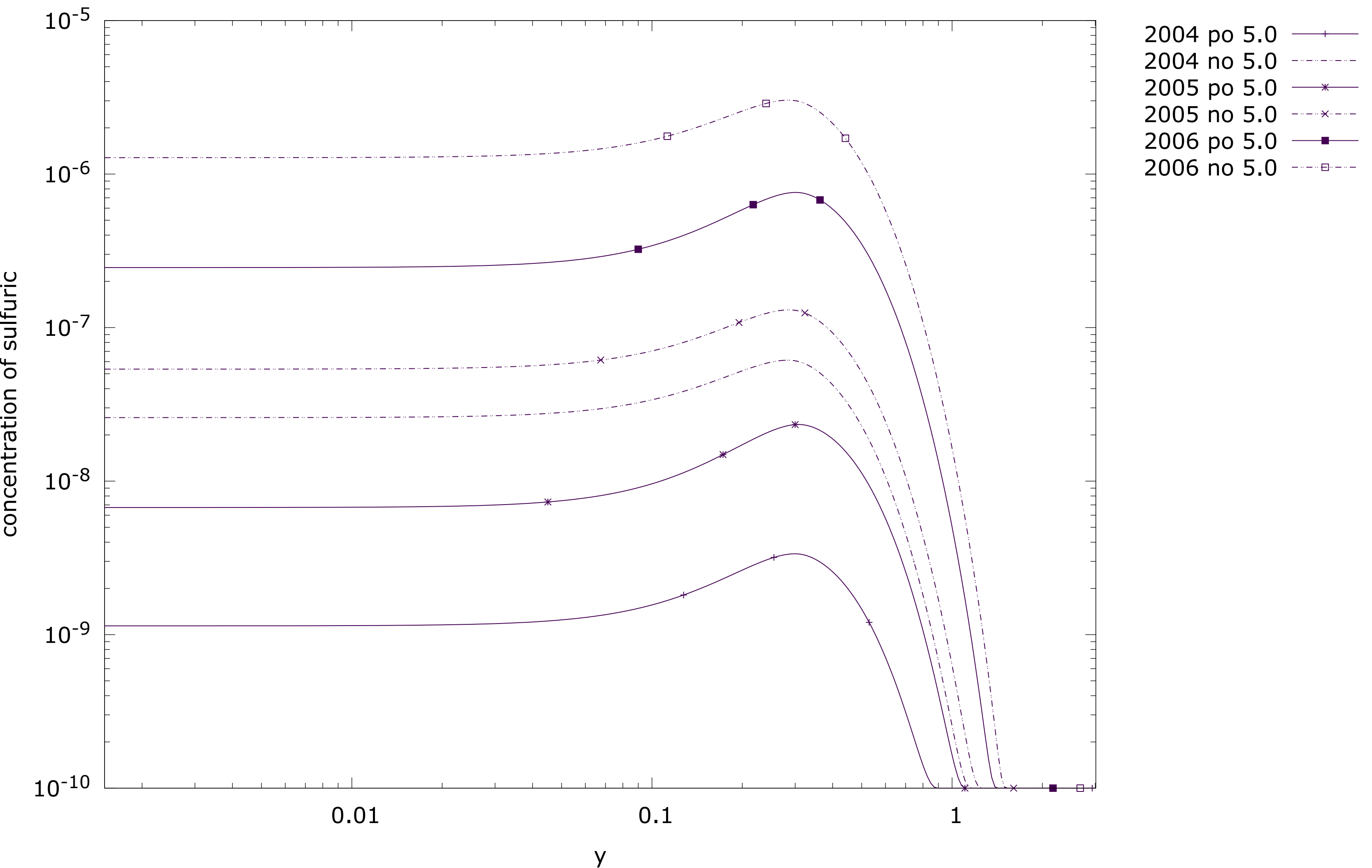
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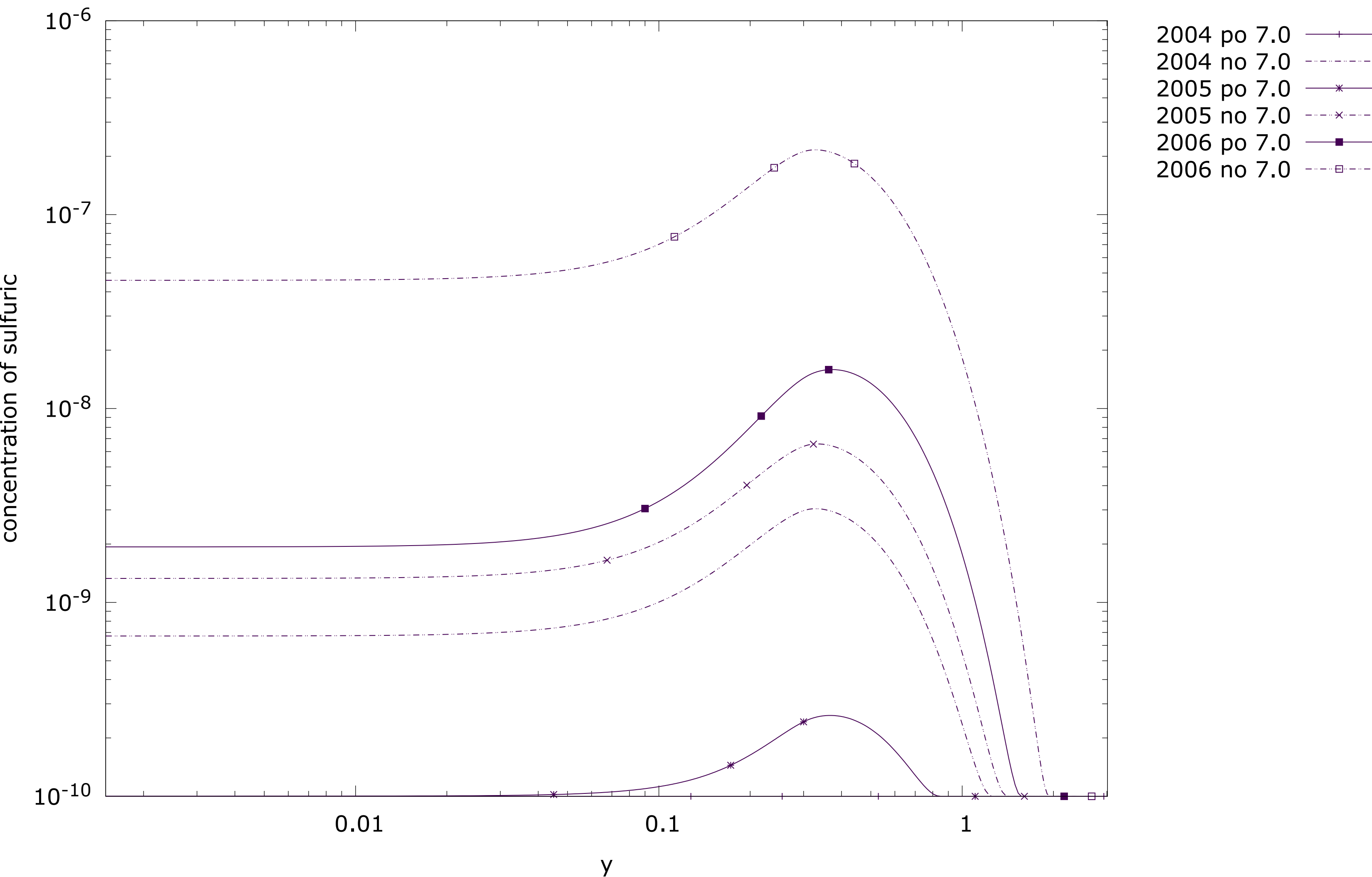
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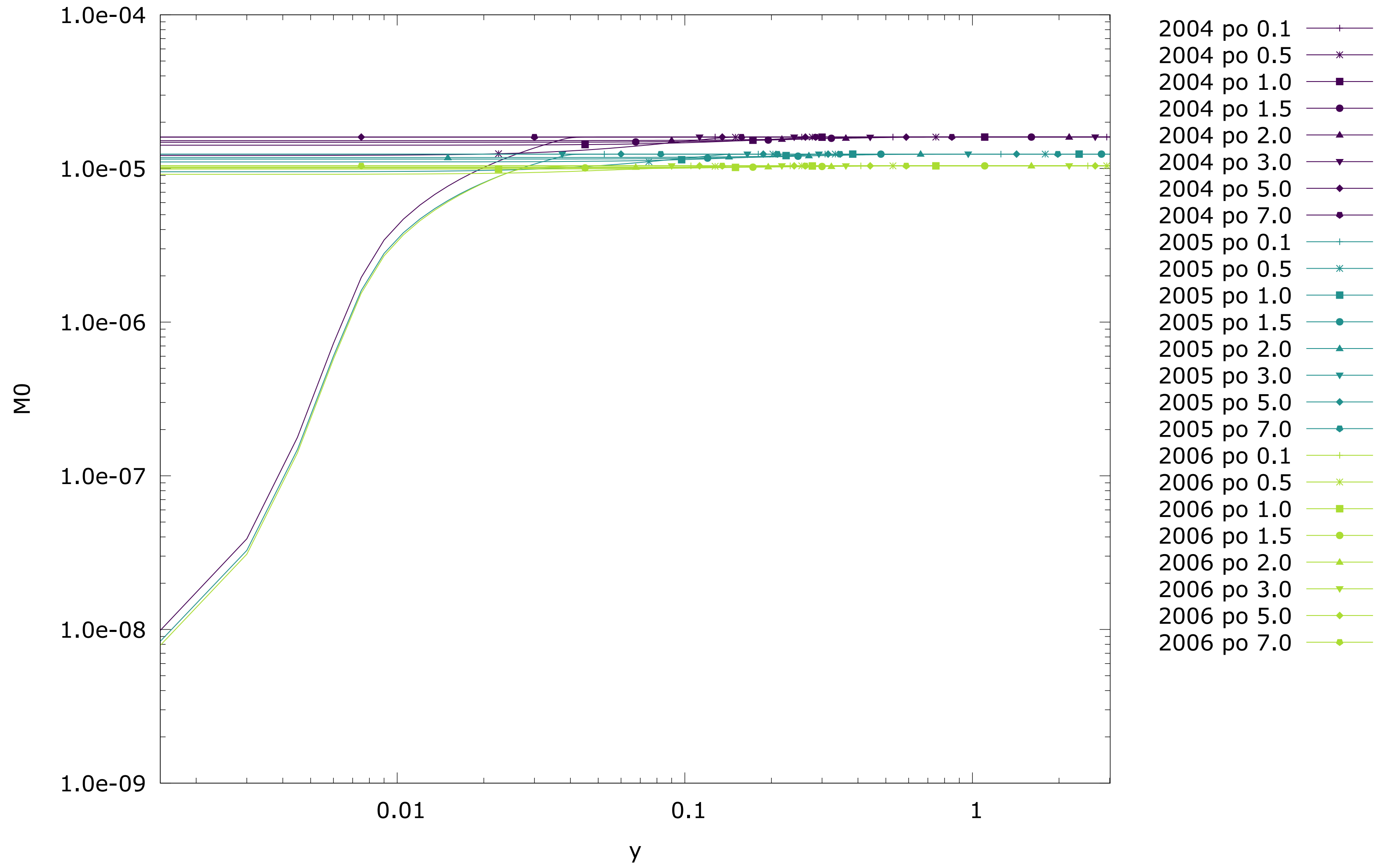
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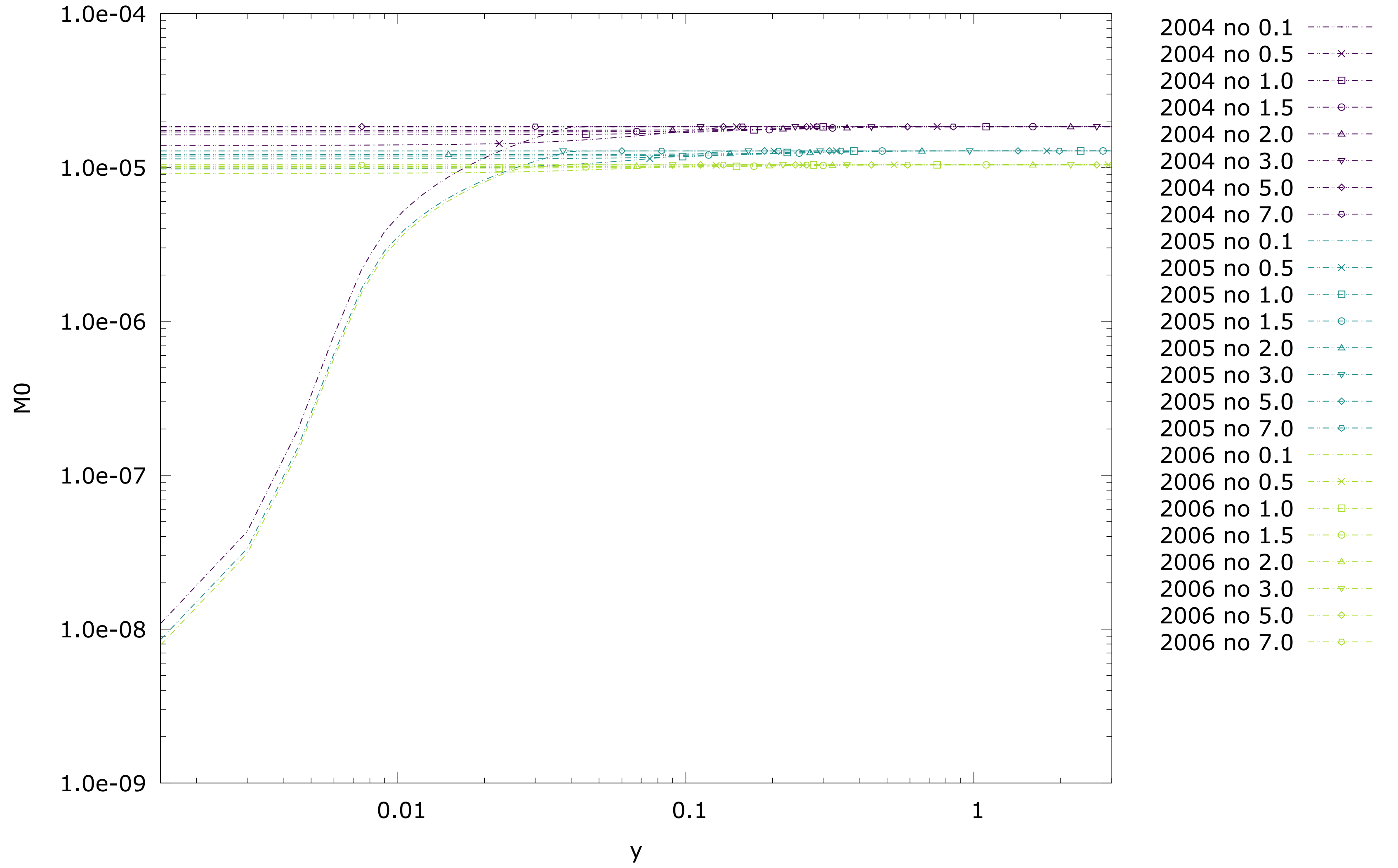
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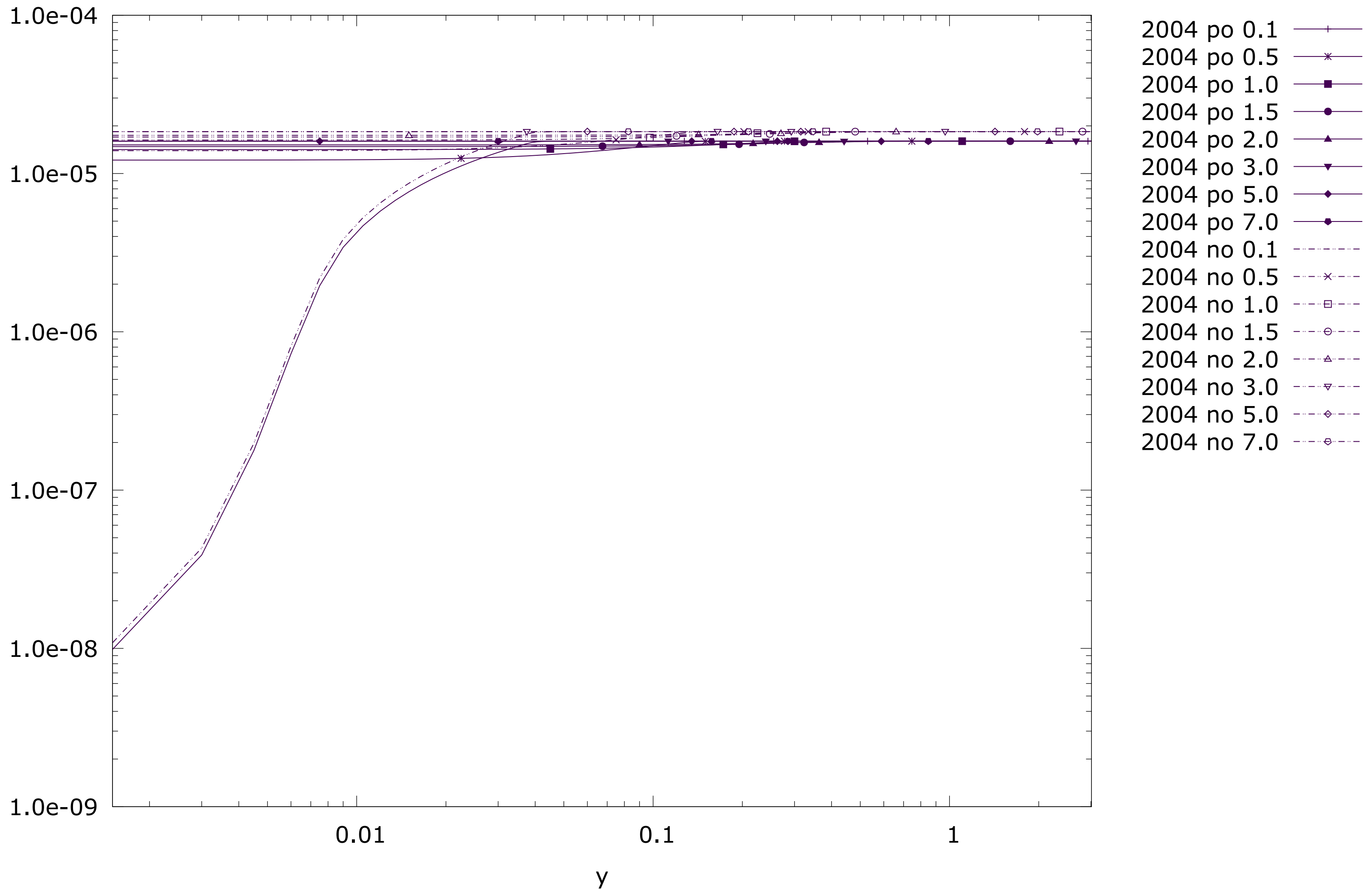
every year every distance polluted M0



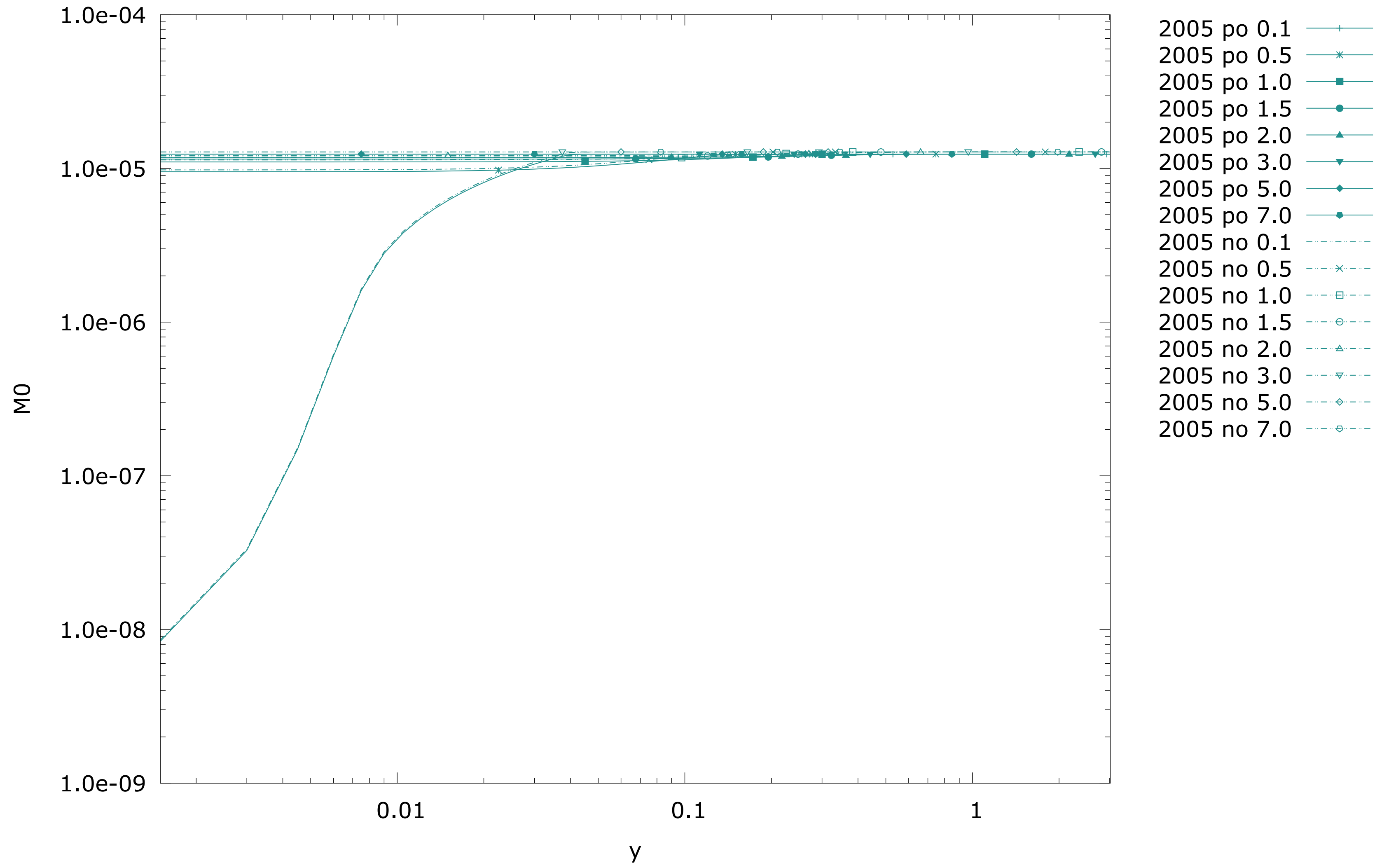
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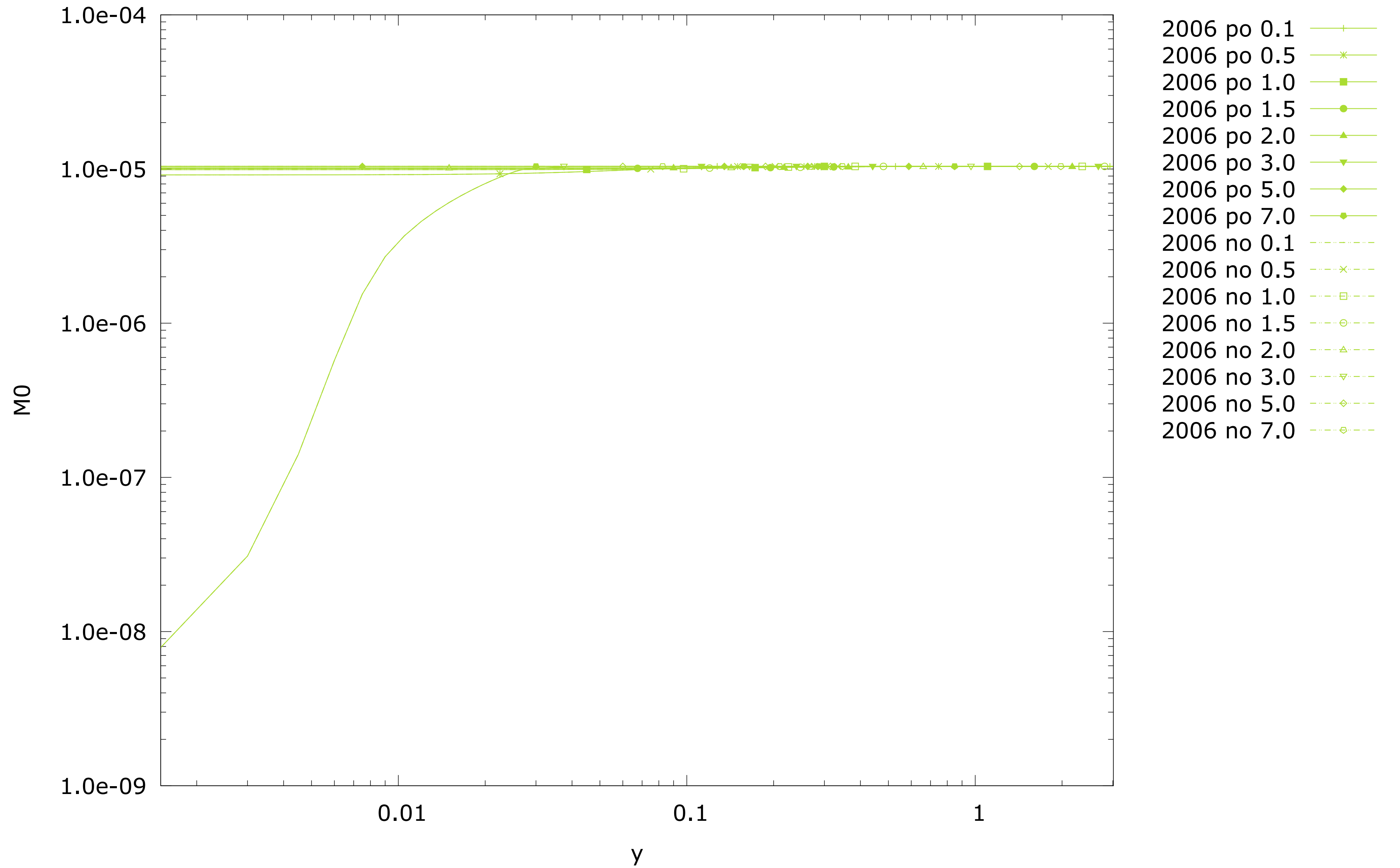
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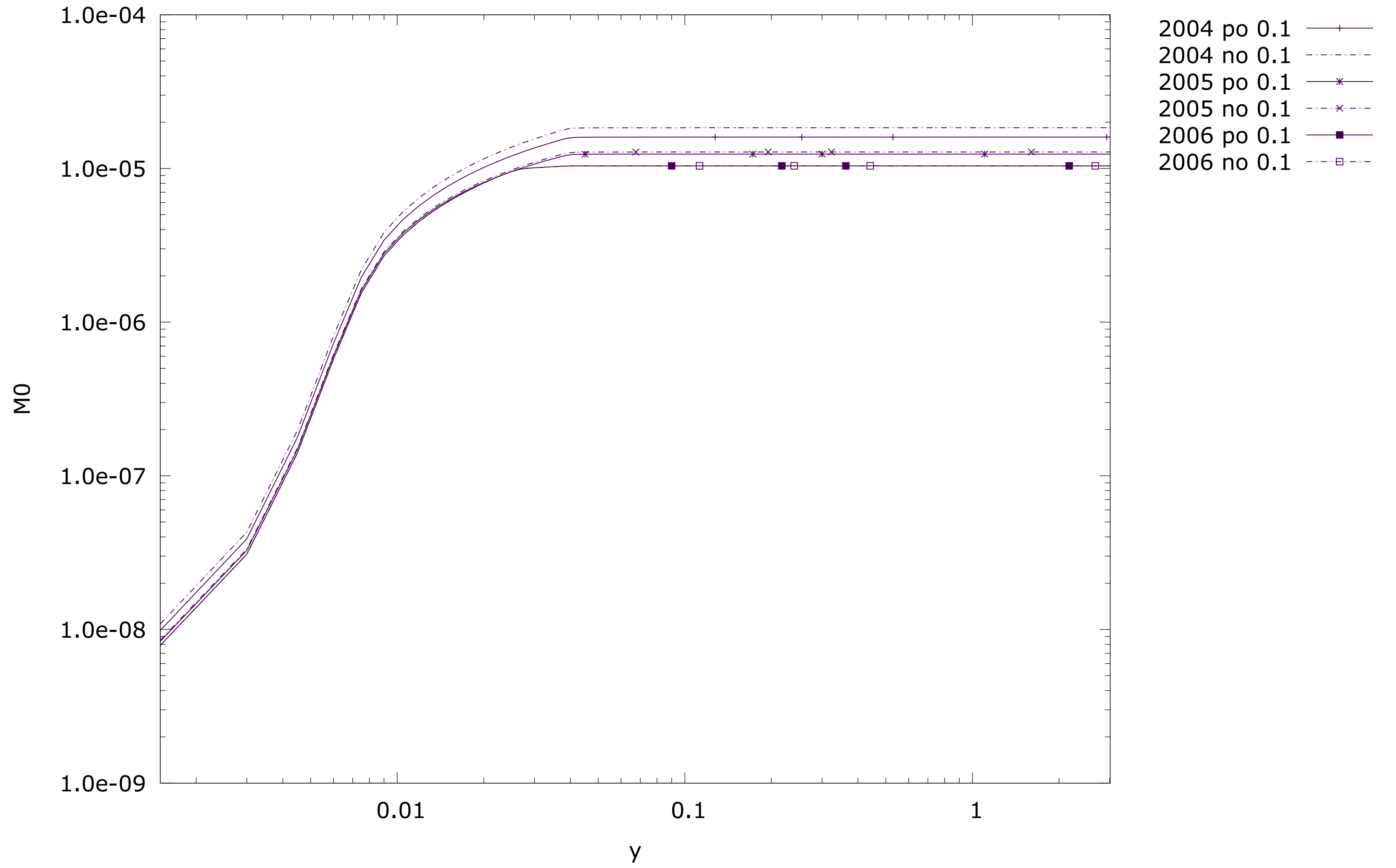
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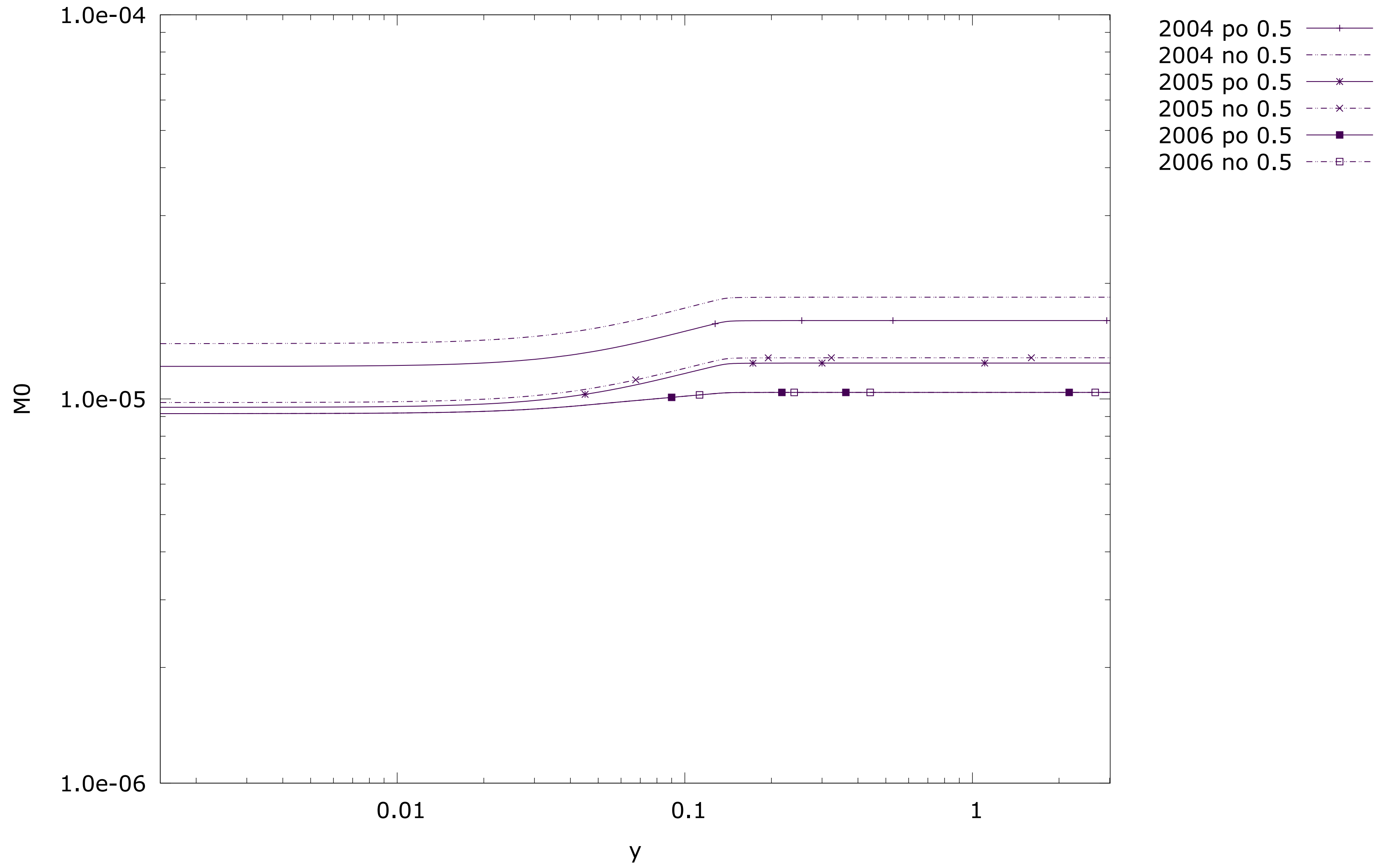
2006 every distance polluted and nonpolluted M0



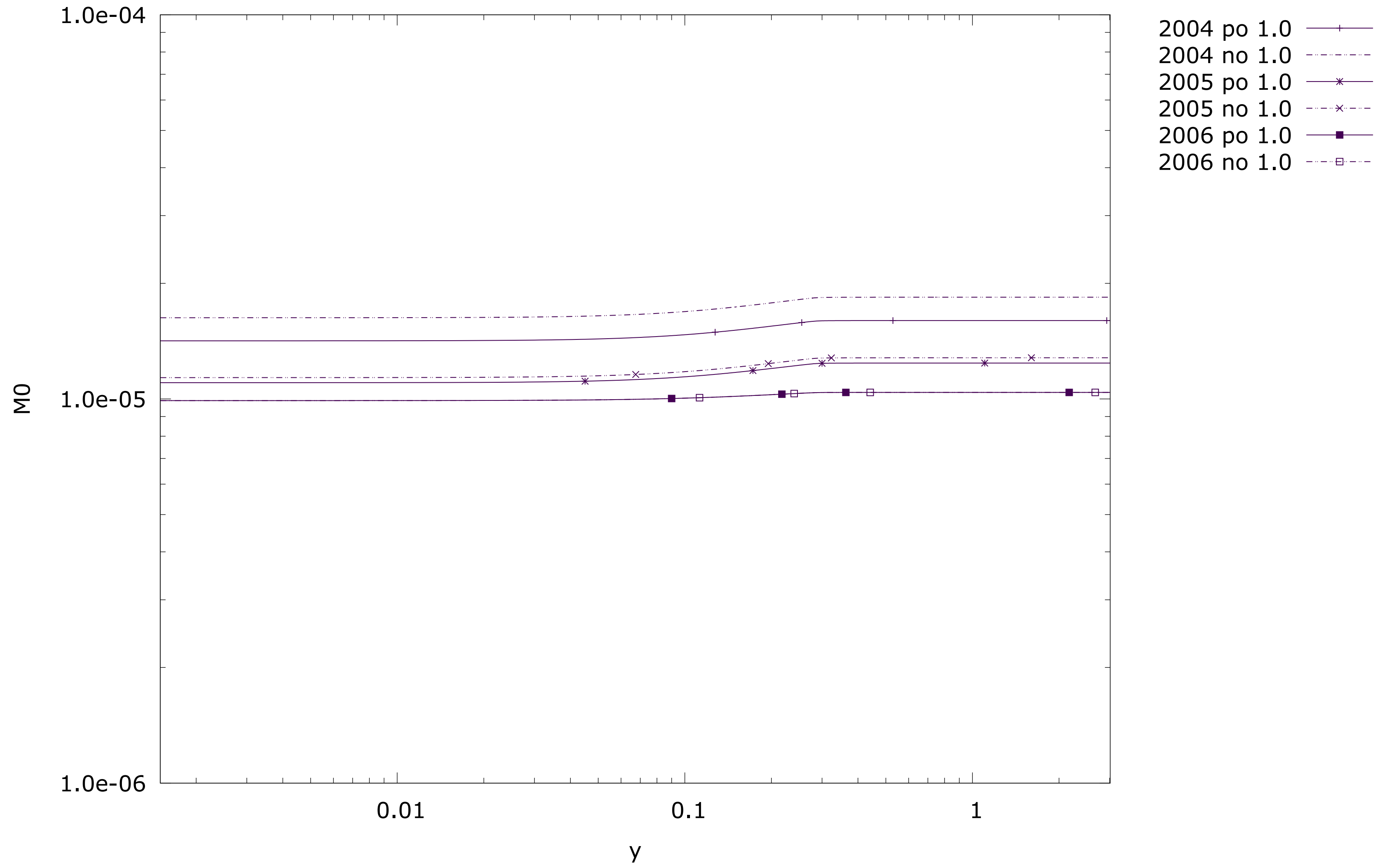
every year 0.1 polluted and nonpolluted M0



every year 0.5 polluted and nonpolluted M0



every year 1.0 polluted and nonpolluted M0



every year 1.5 polluted and nonpolluted M0

1.0e-04

M0

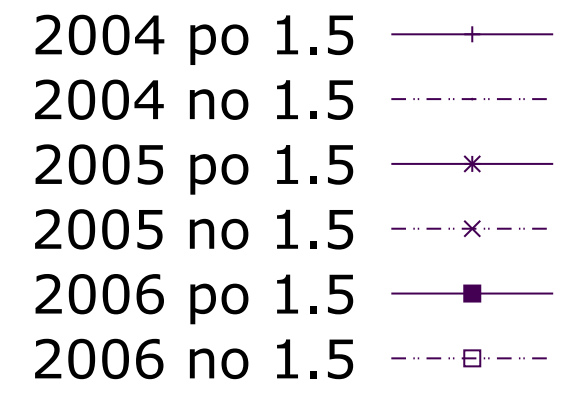
1.0e-05

0.01

0.1

1

γ



every year 2.0 polluted and nonpolluted M0

1.0e-04

M0

1.0e-05

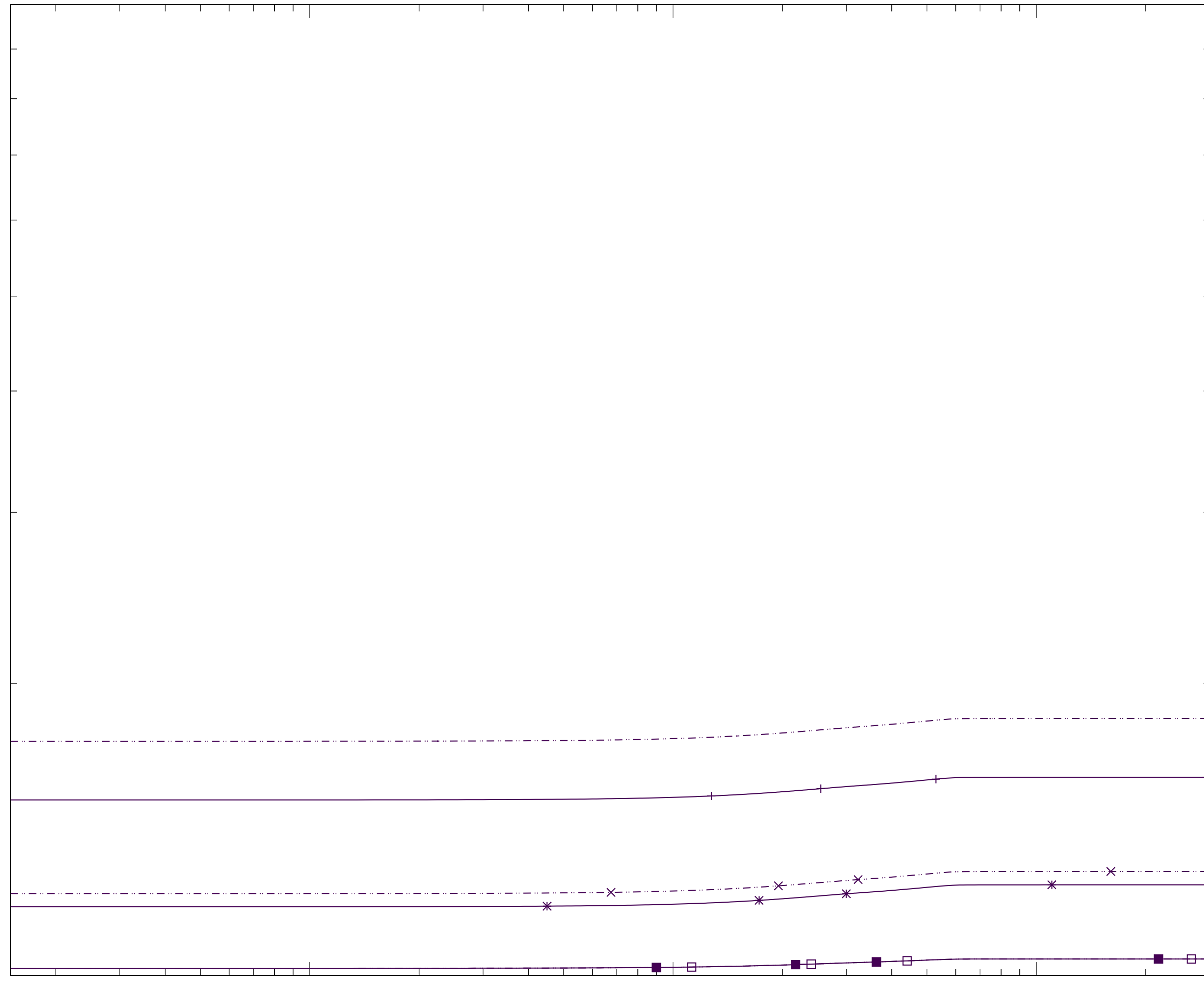
0.01

0.1

1

γ

2004 po 2.0
2004 no 2.0
2005 po 2.0
2005 no 2.0
2006 po 2.0
2006 no 2.0



every year 3.0 polluted and nonpolluted M0

1.0e-04

M0

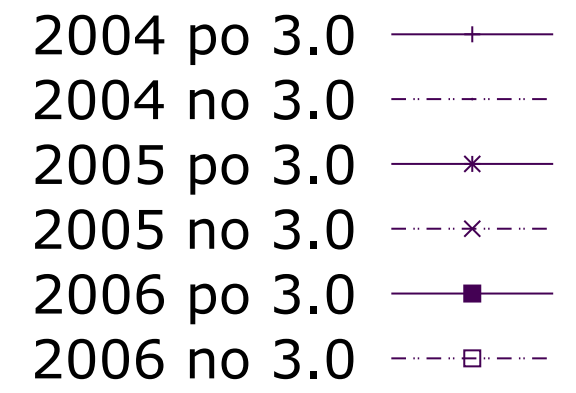
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0.01

0.1

1

γ



every year 5.0 polluted and nonpolluted M0

1.0e-04

M0

1.0e-05

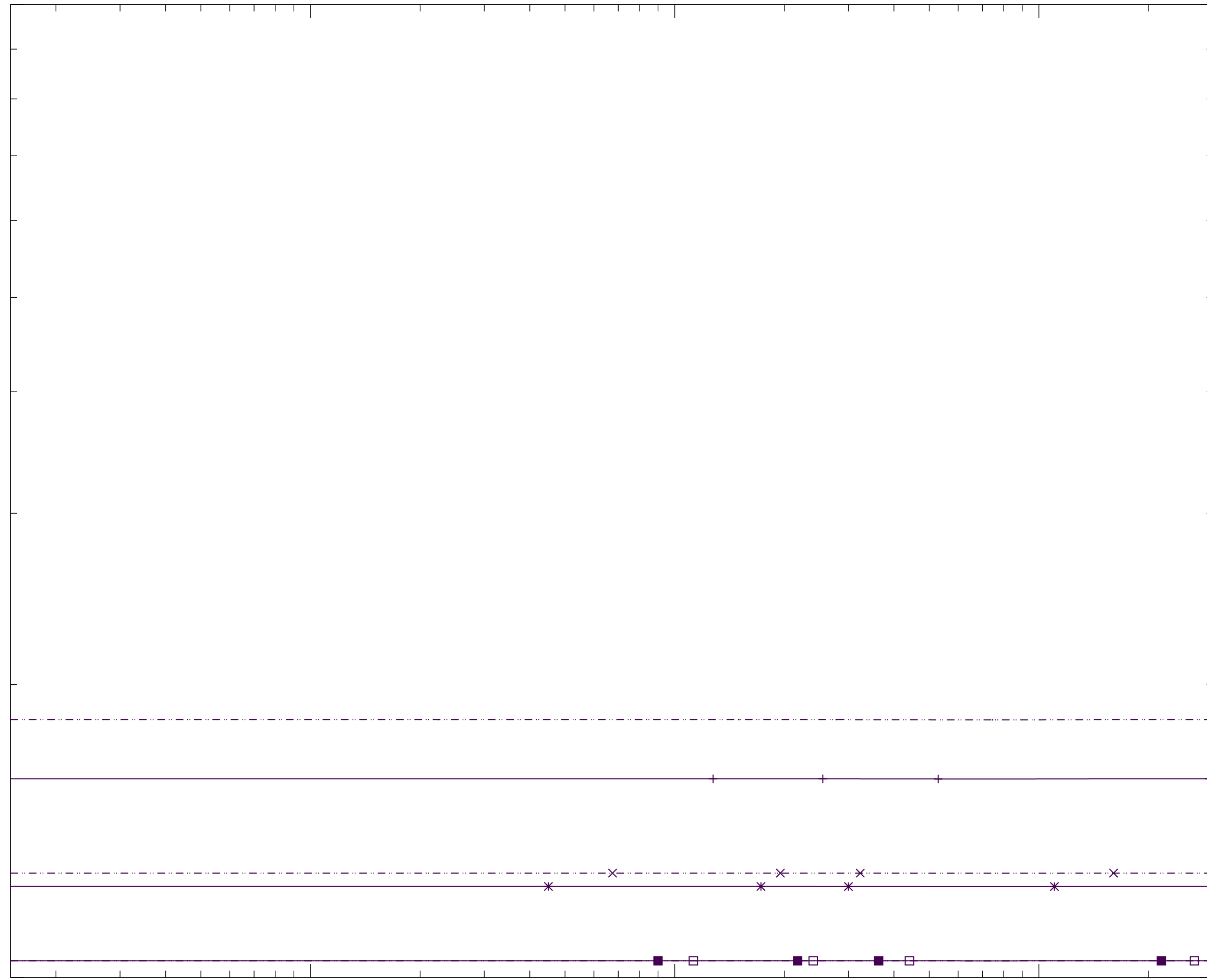
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0.1

1

y

2004 po 5.0
2004 no 5.0
2005 po 5.0
2005 no 5.0
2006 po 5.0
2006 no 5.0



every year 7.0 polluted and nonpolluted M0

1.0e-04

M0

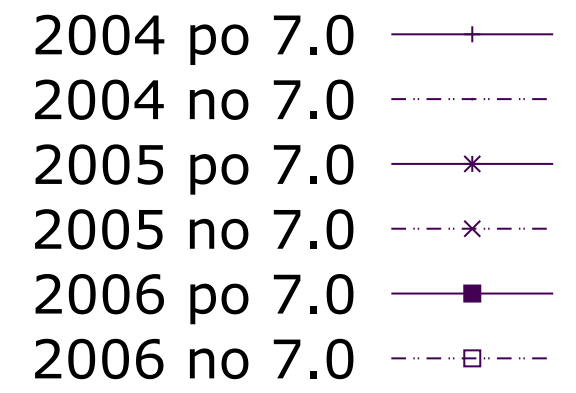
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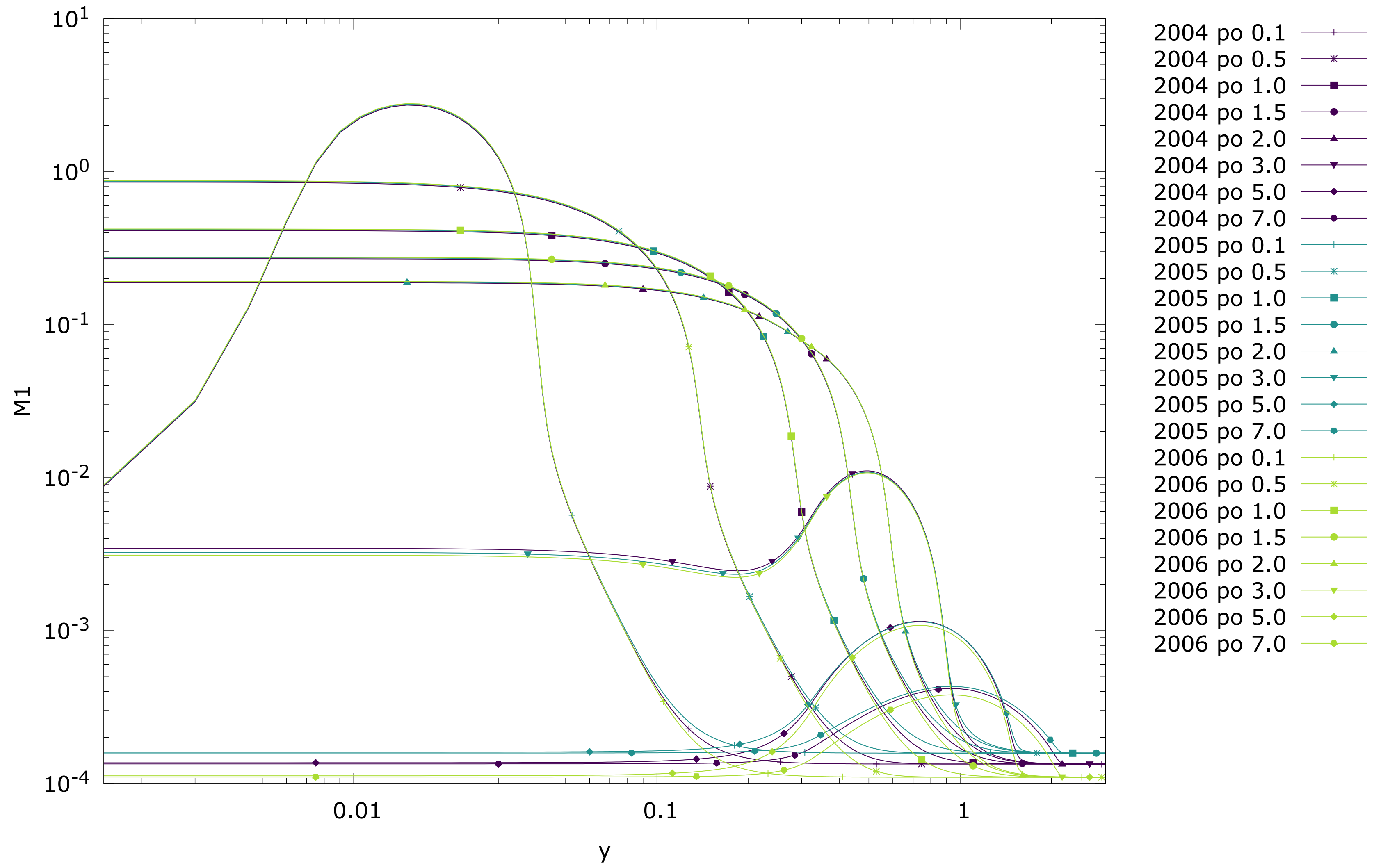
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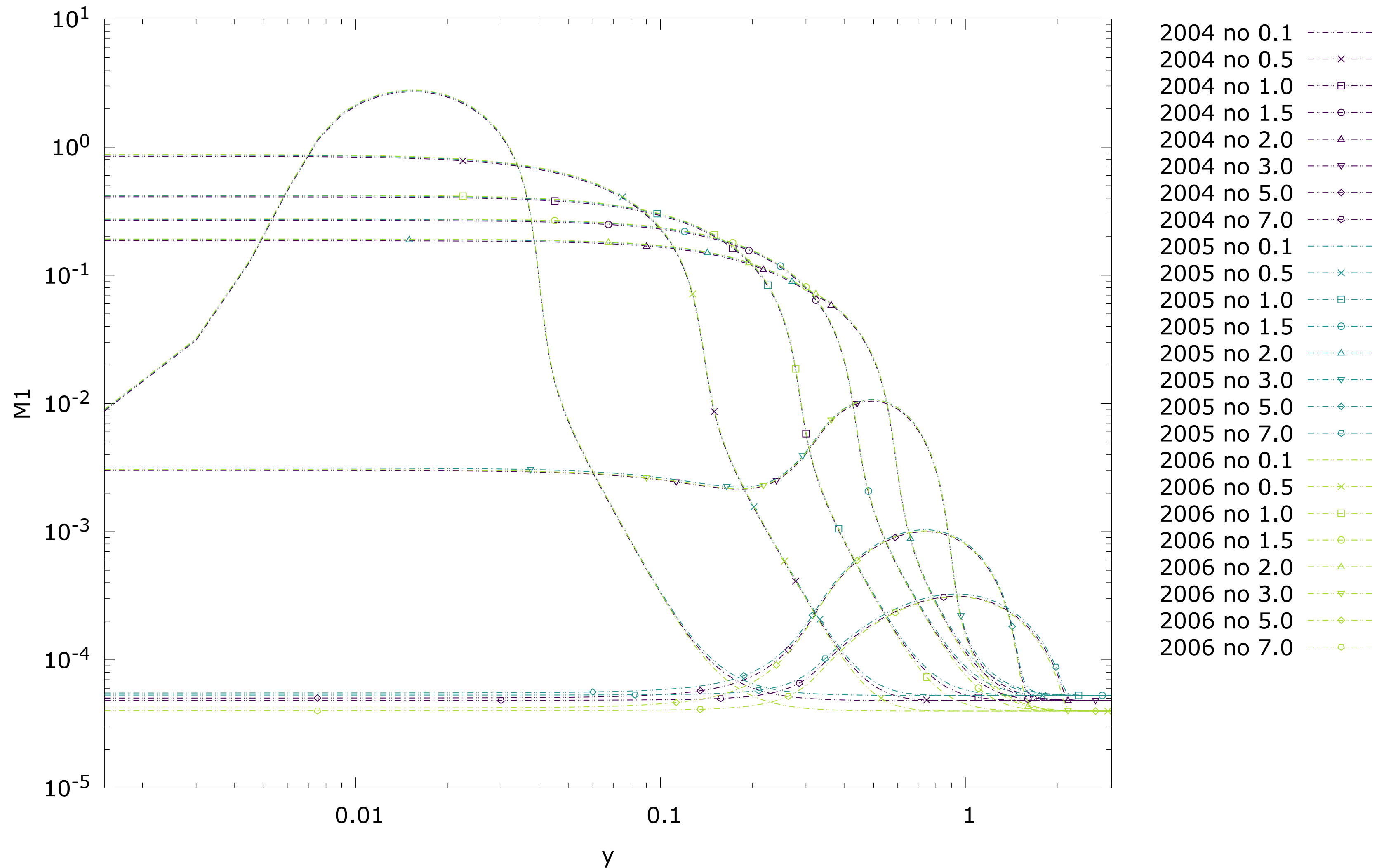
y



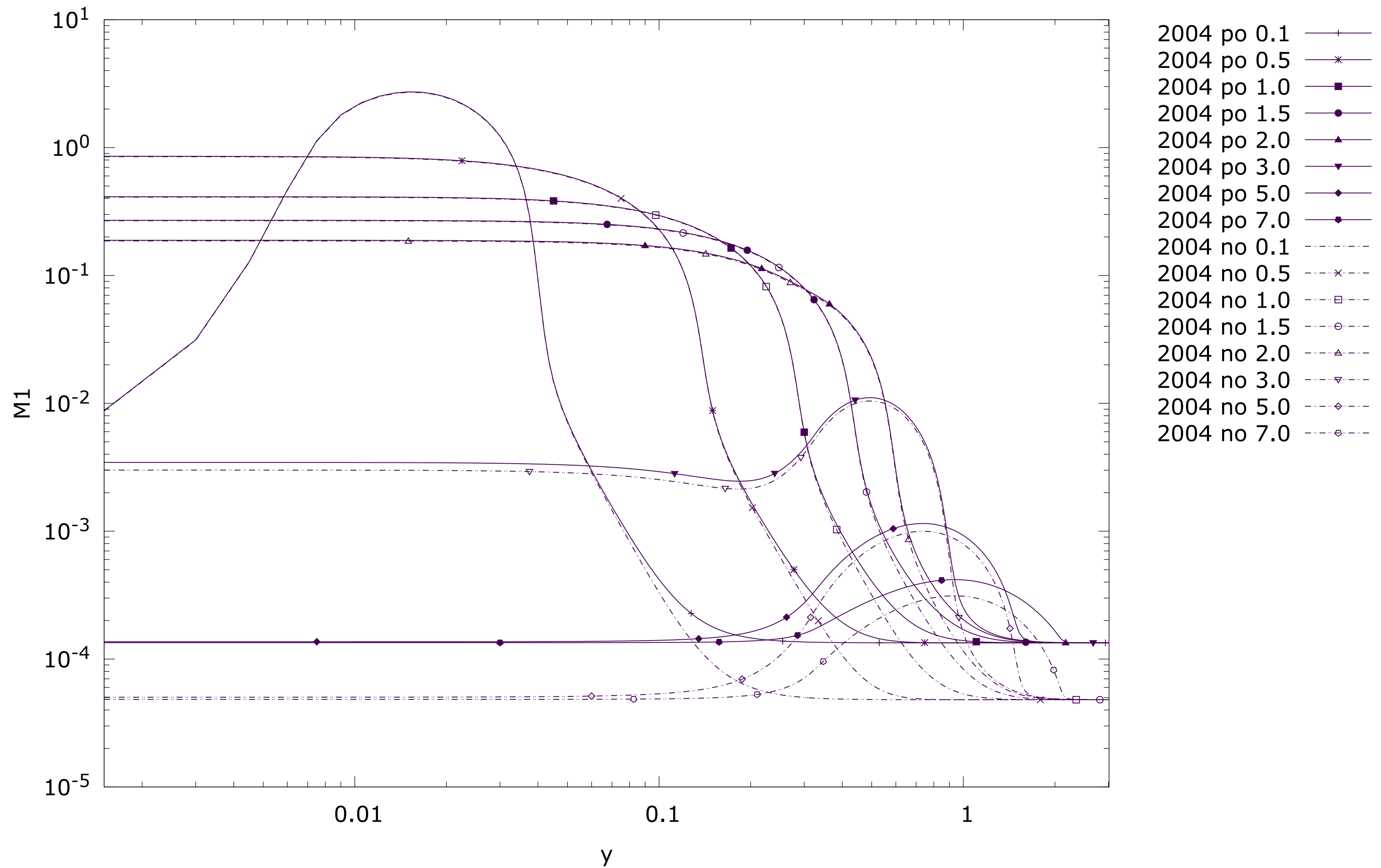
every year every distance polluted M1



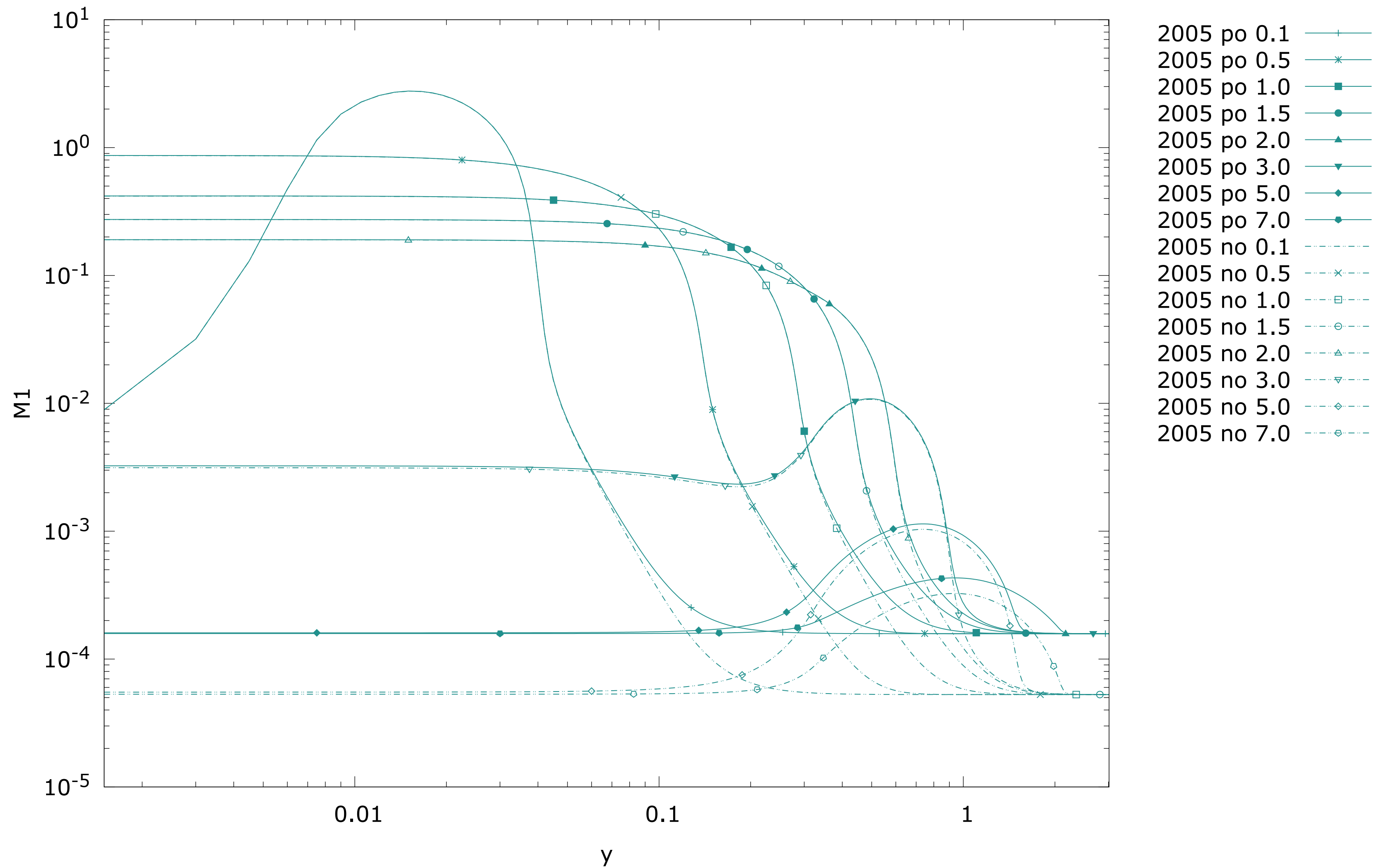
every year every distance nonpolluted M1



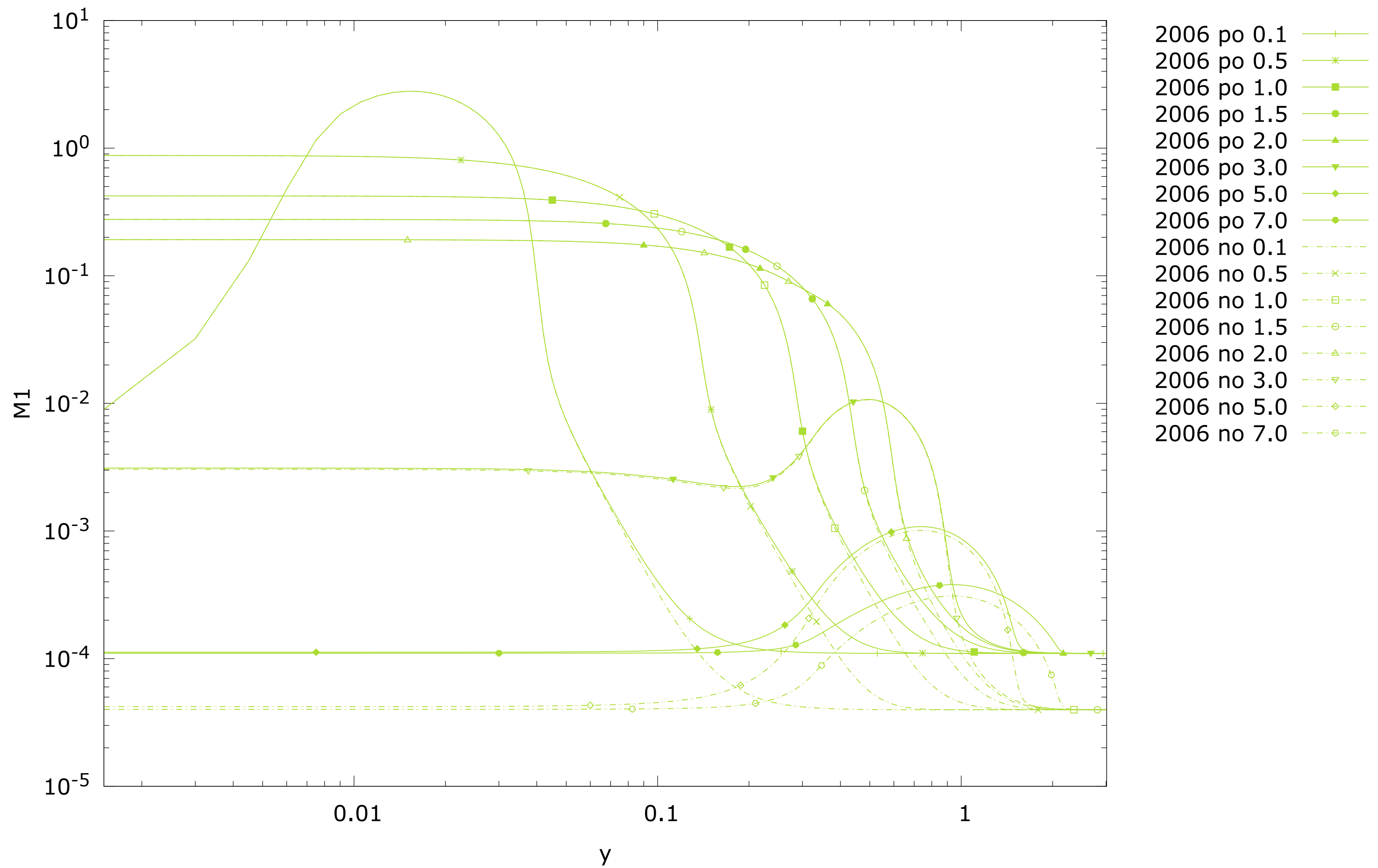
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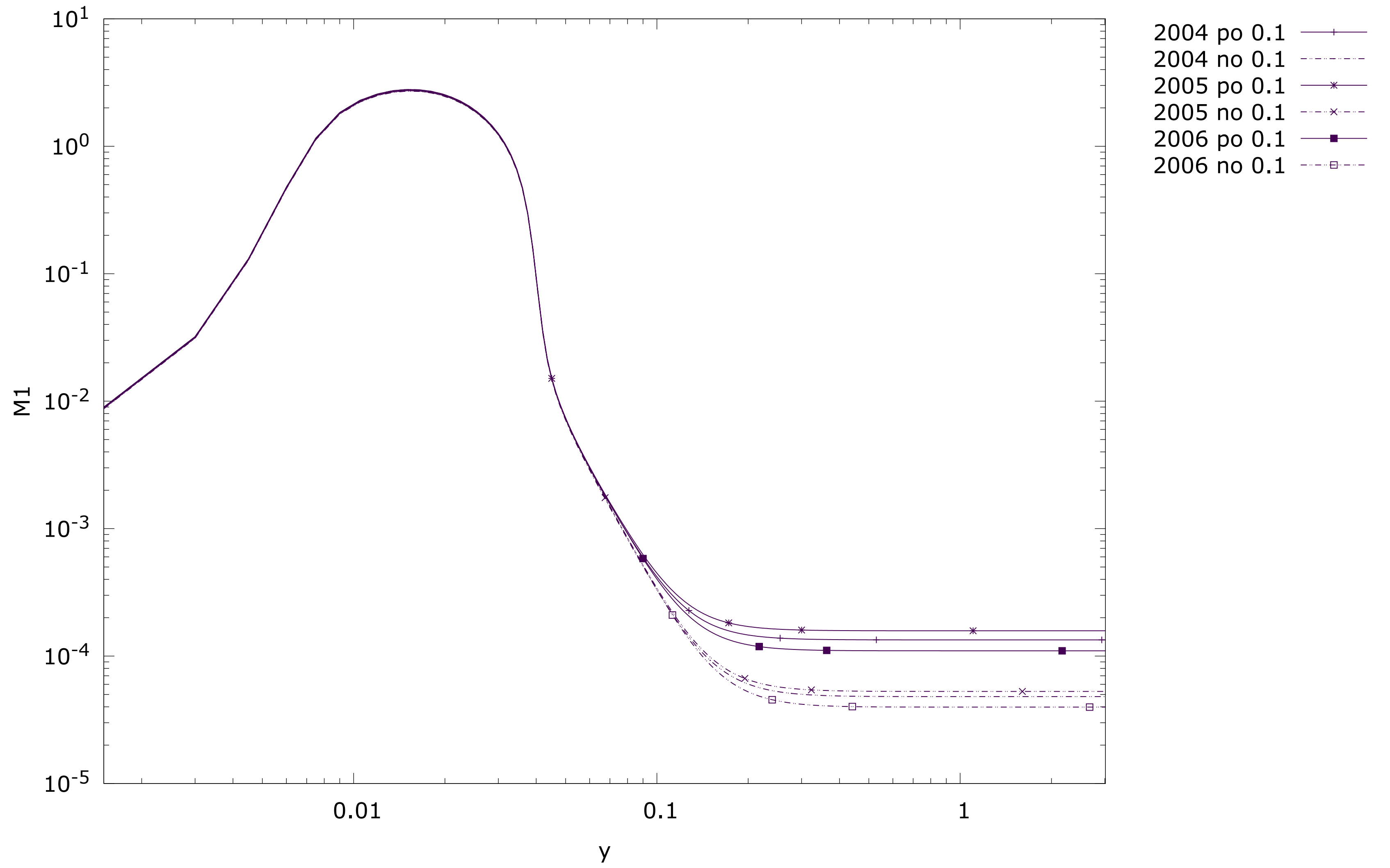
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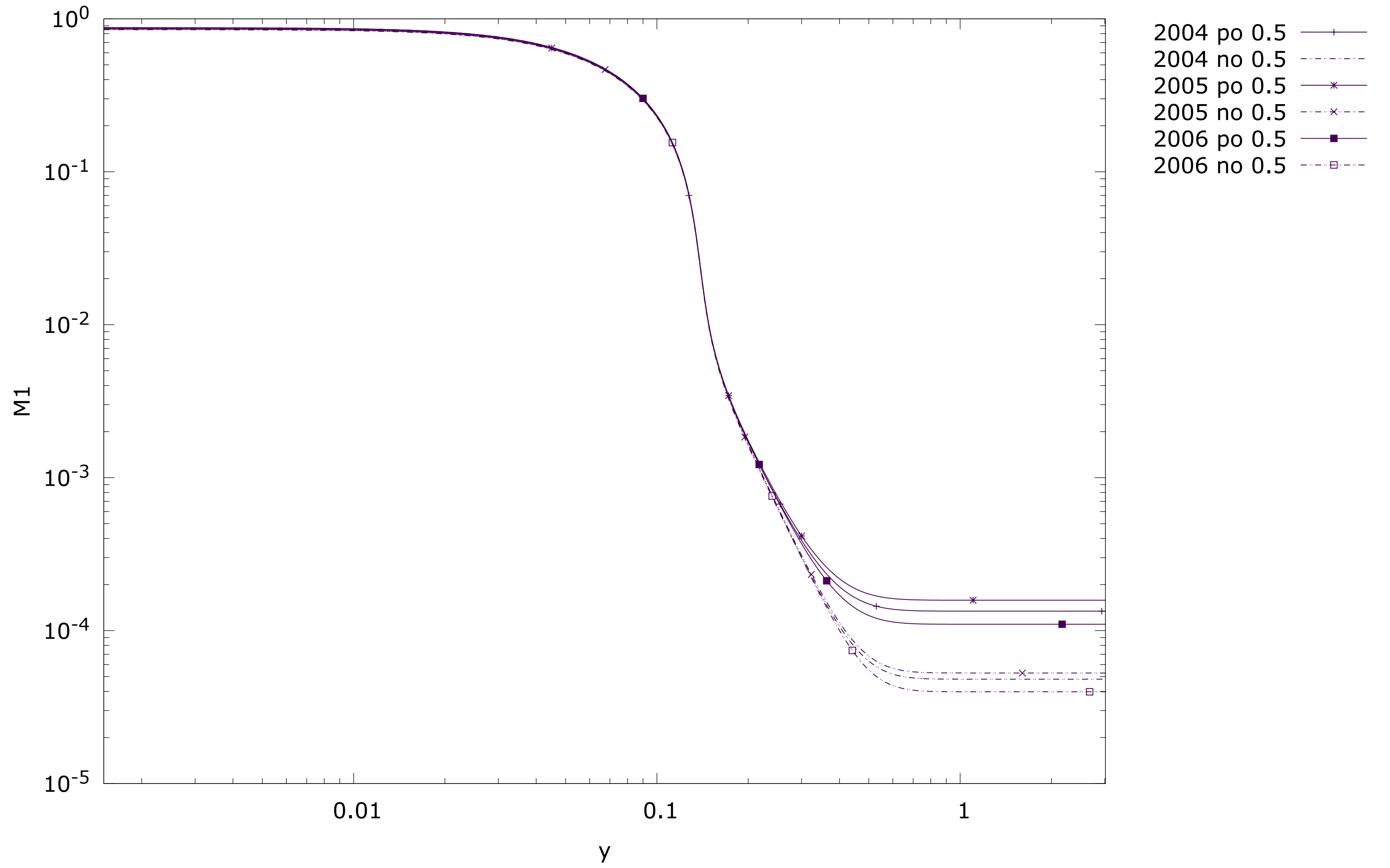
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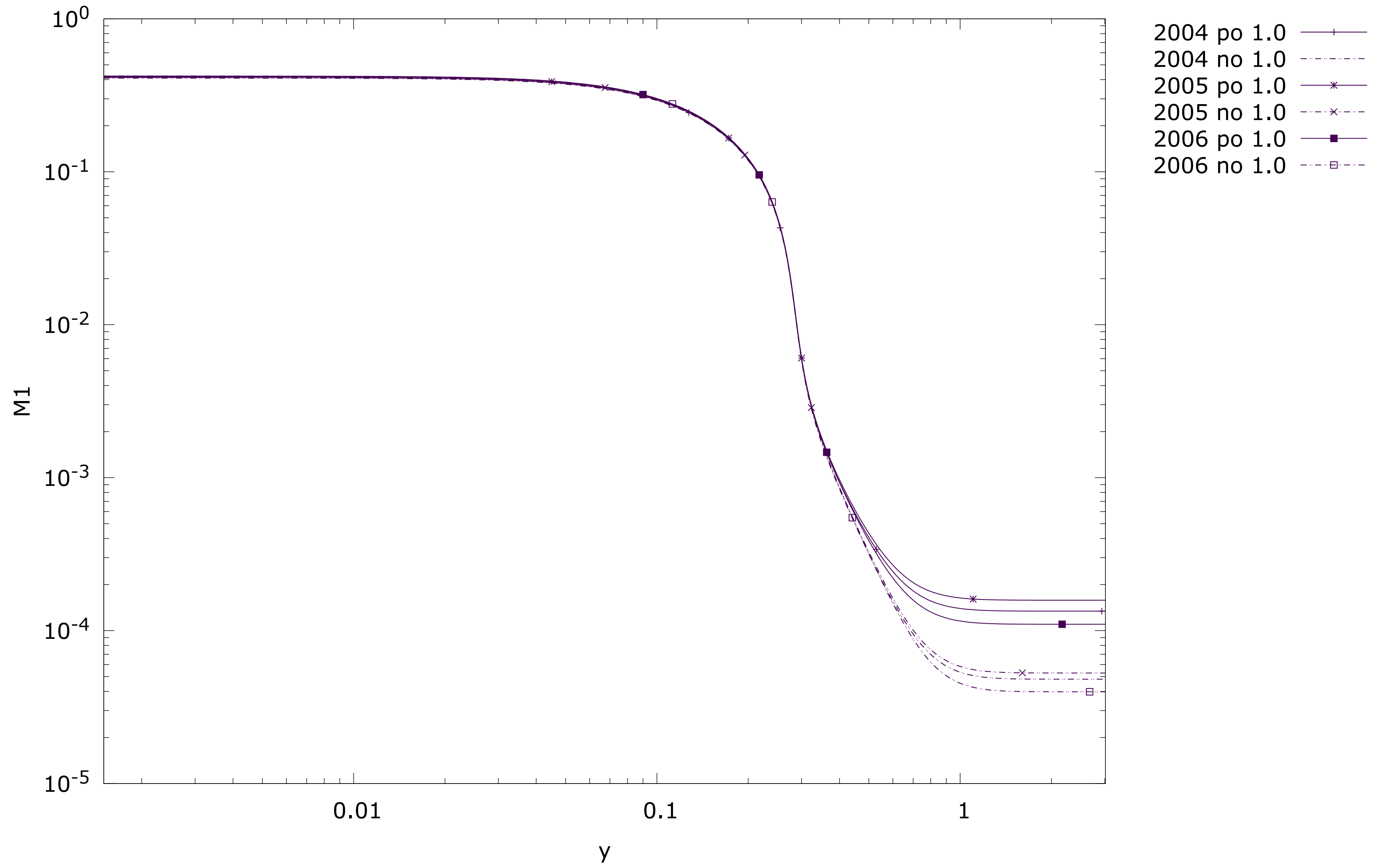
every year 0.1 polluted and nonpolluted M1



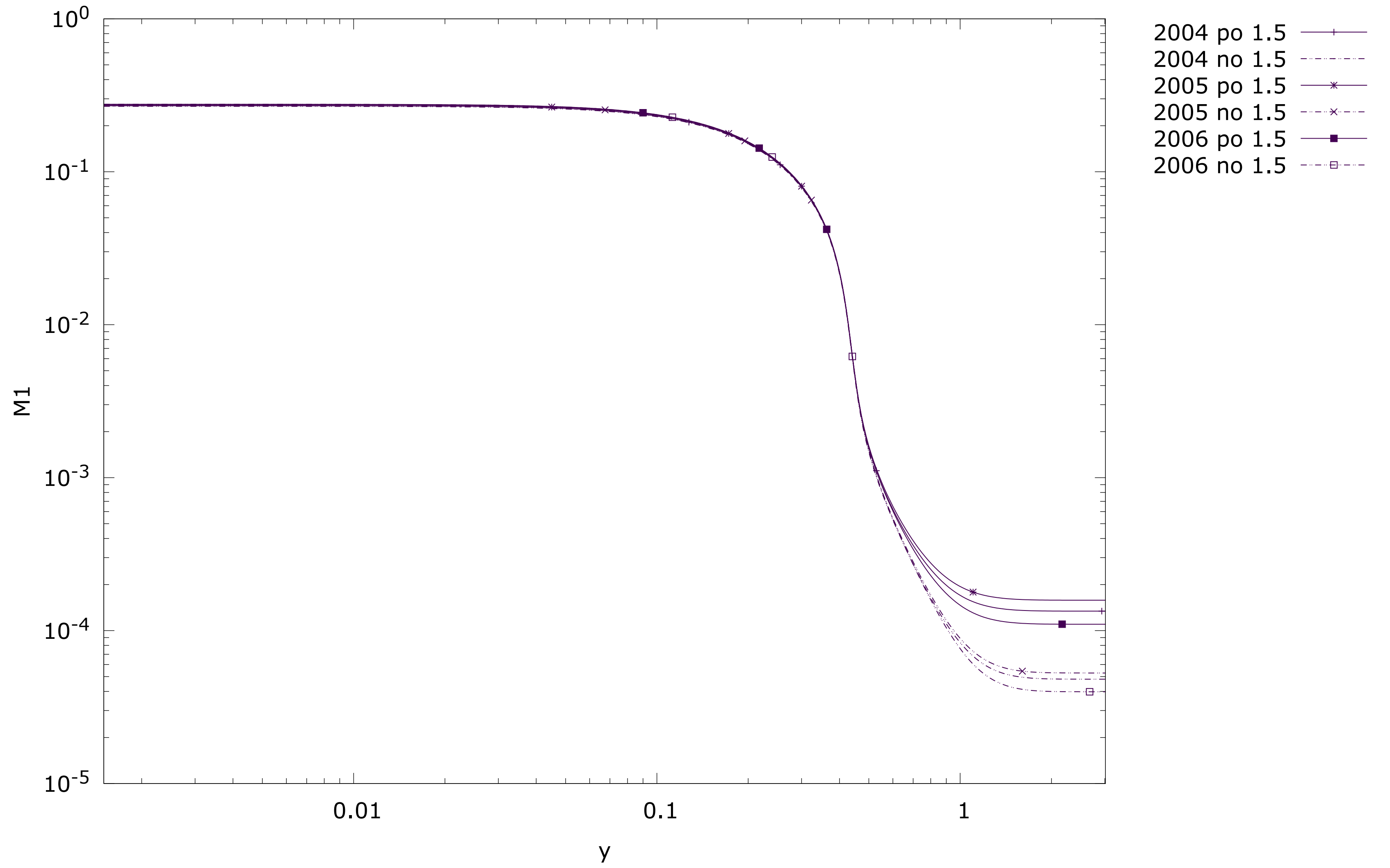
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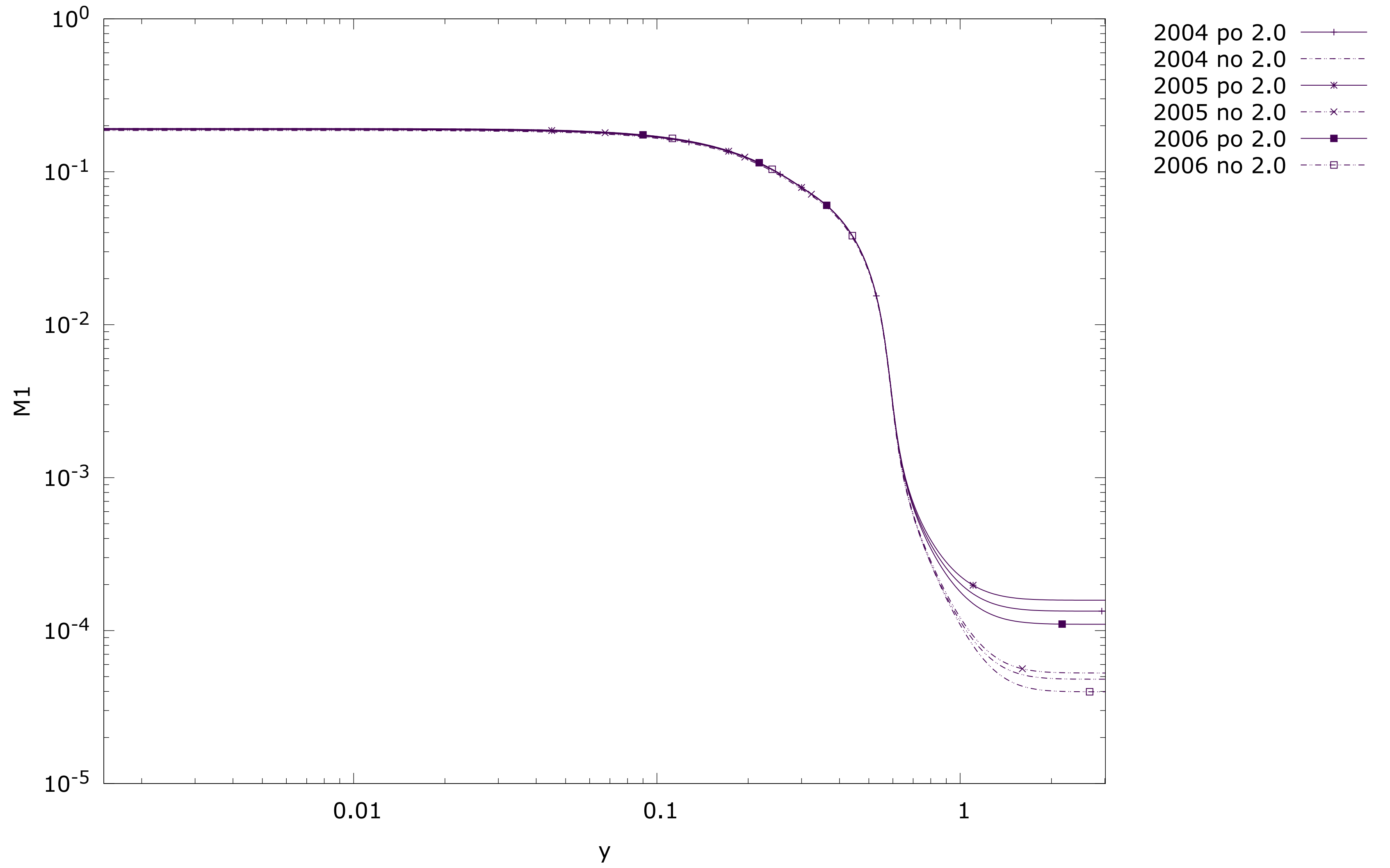
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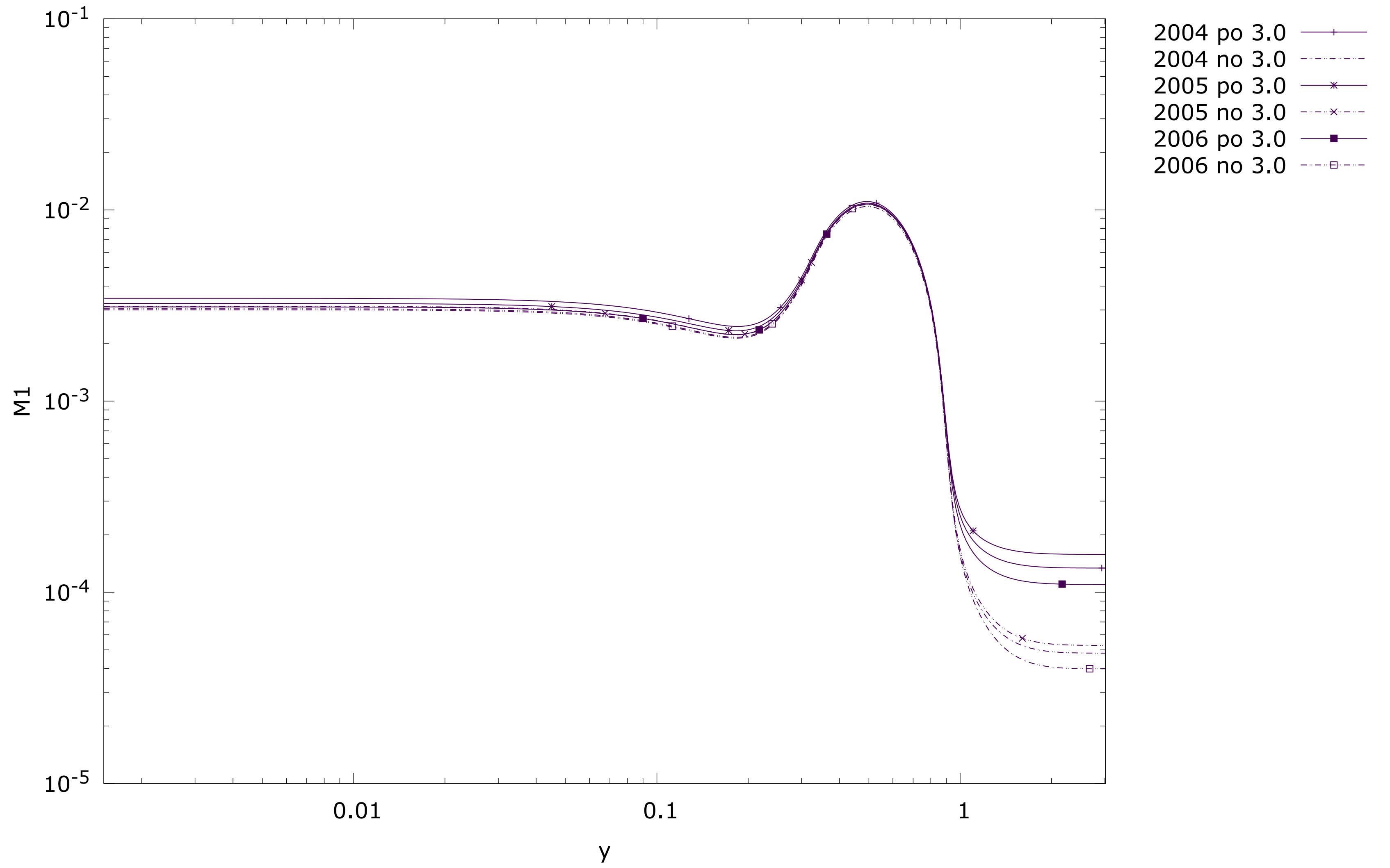
every year 1.5 polluted and nonpolluted M1



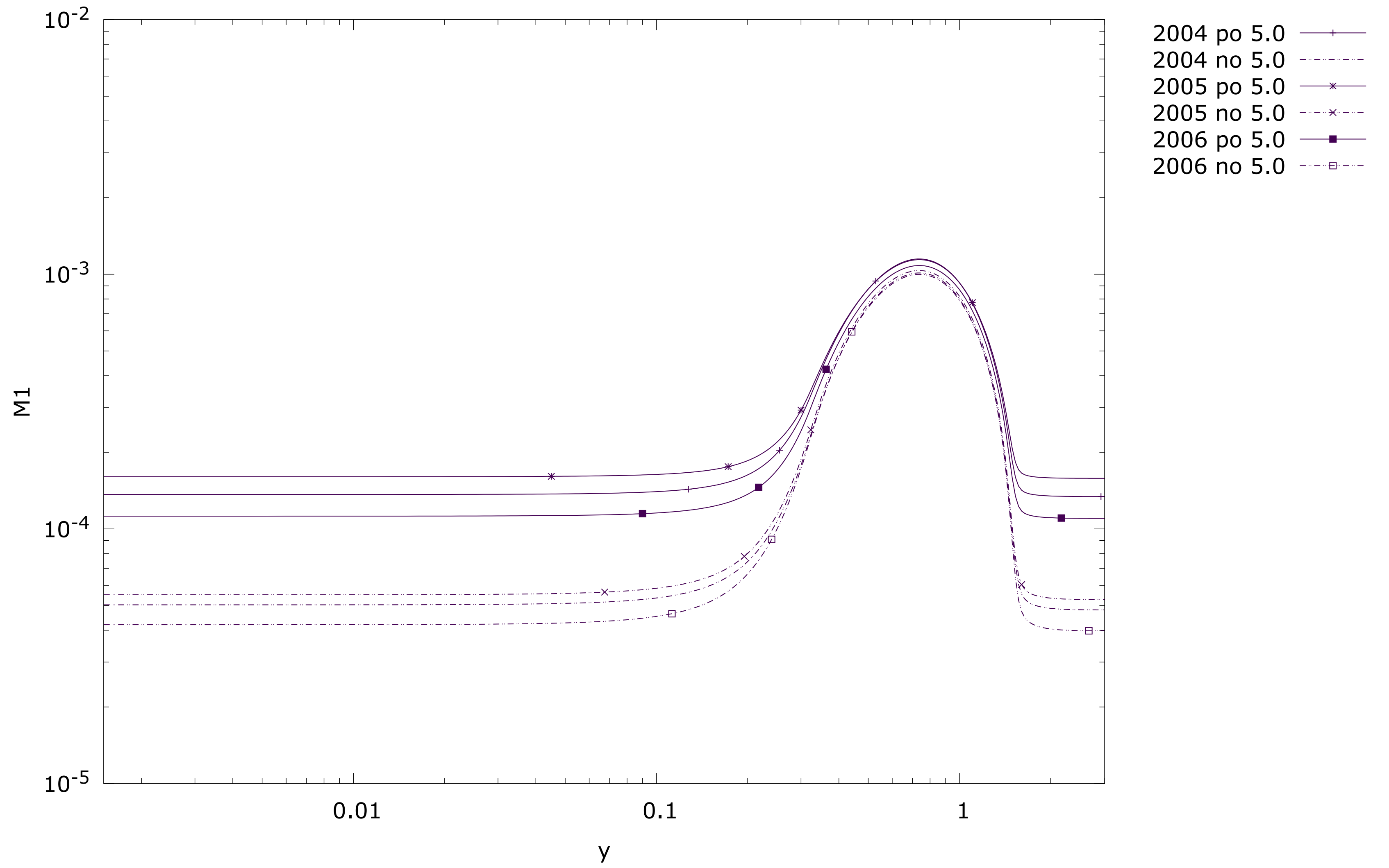
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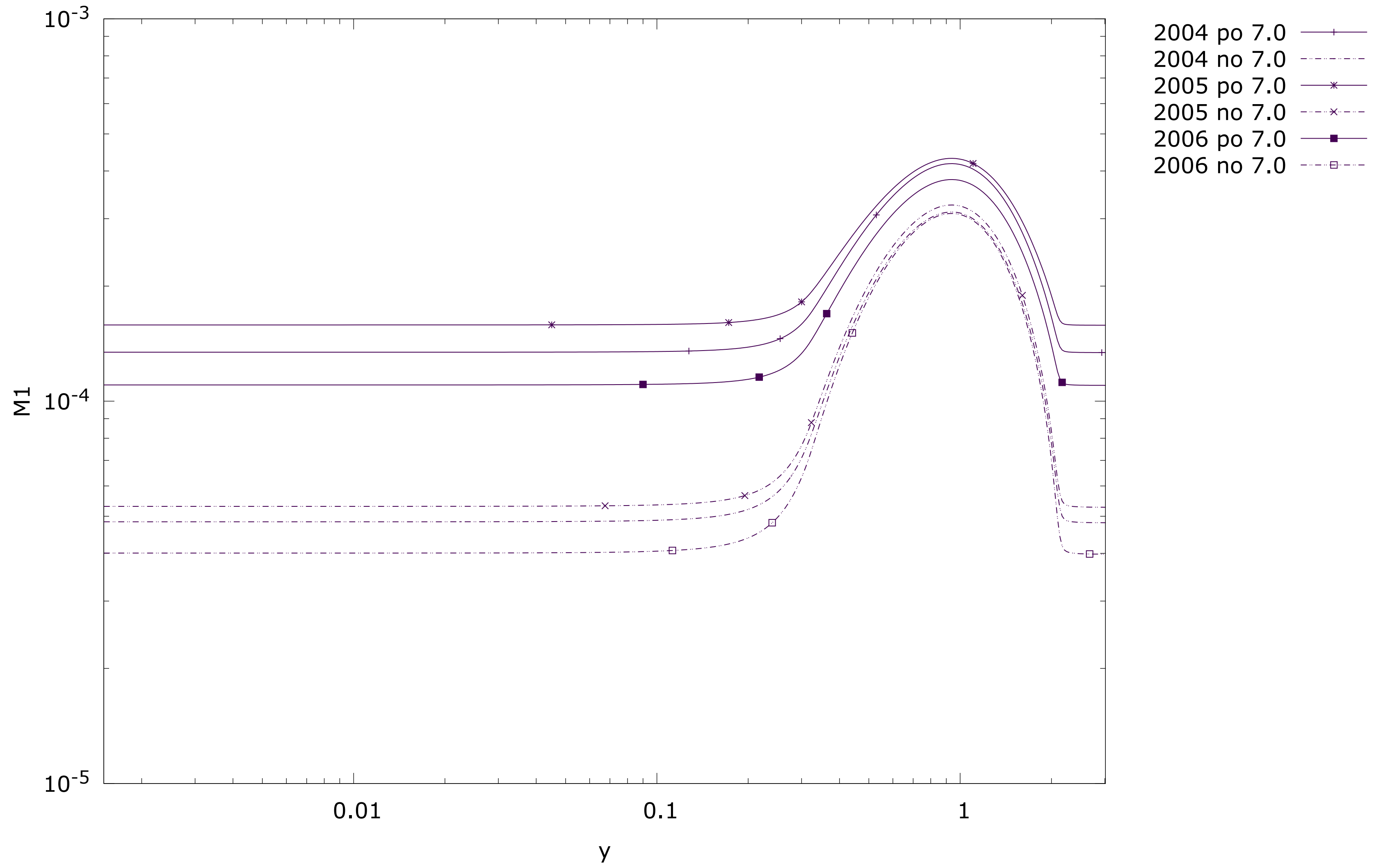
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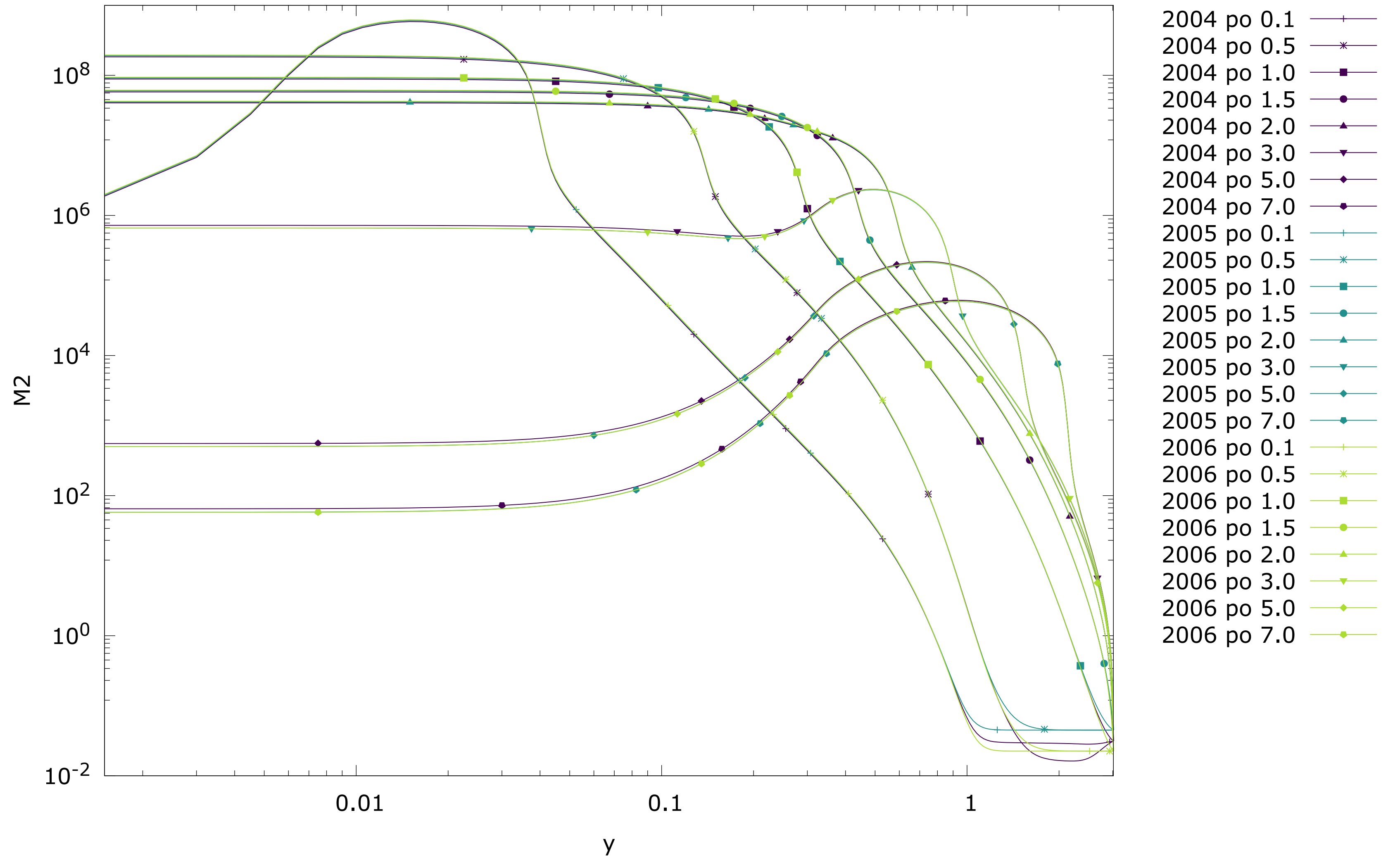
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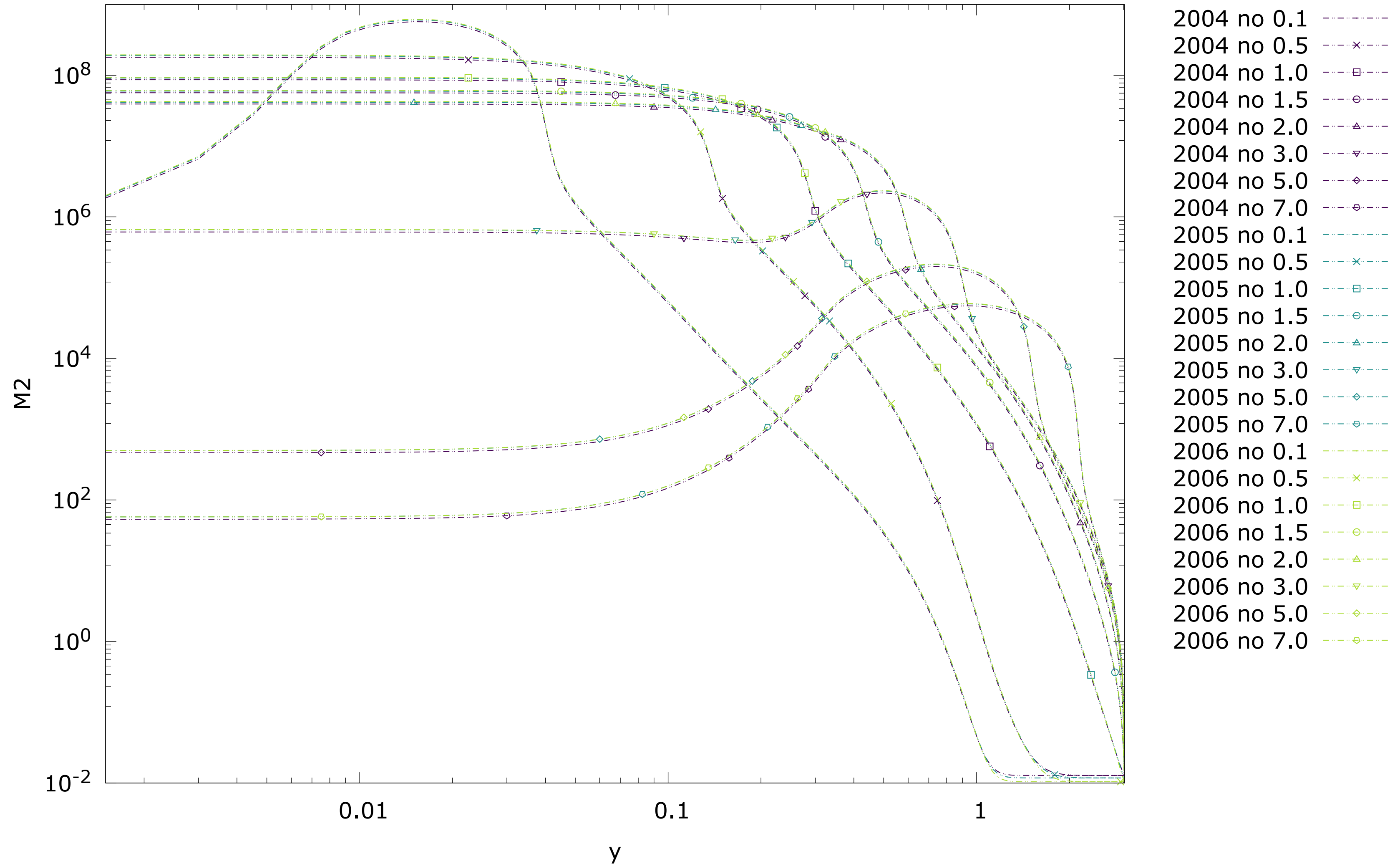
every year 7.0 polluted and nonpolluted M1



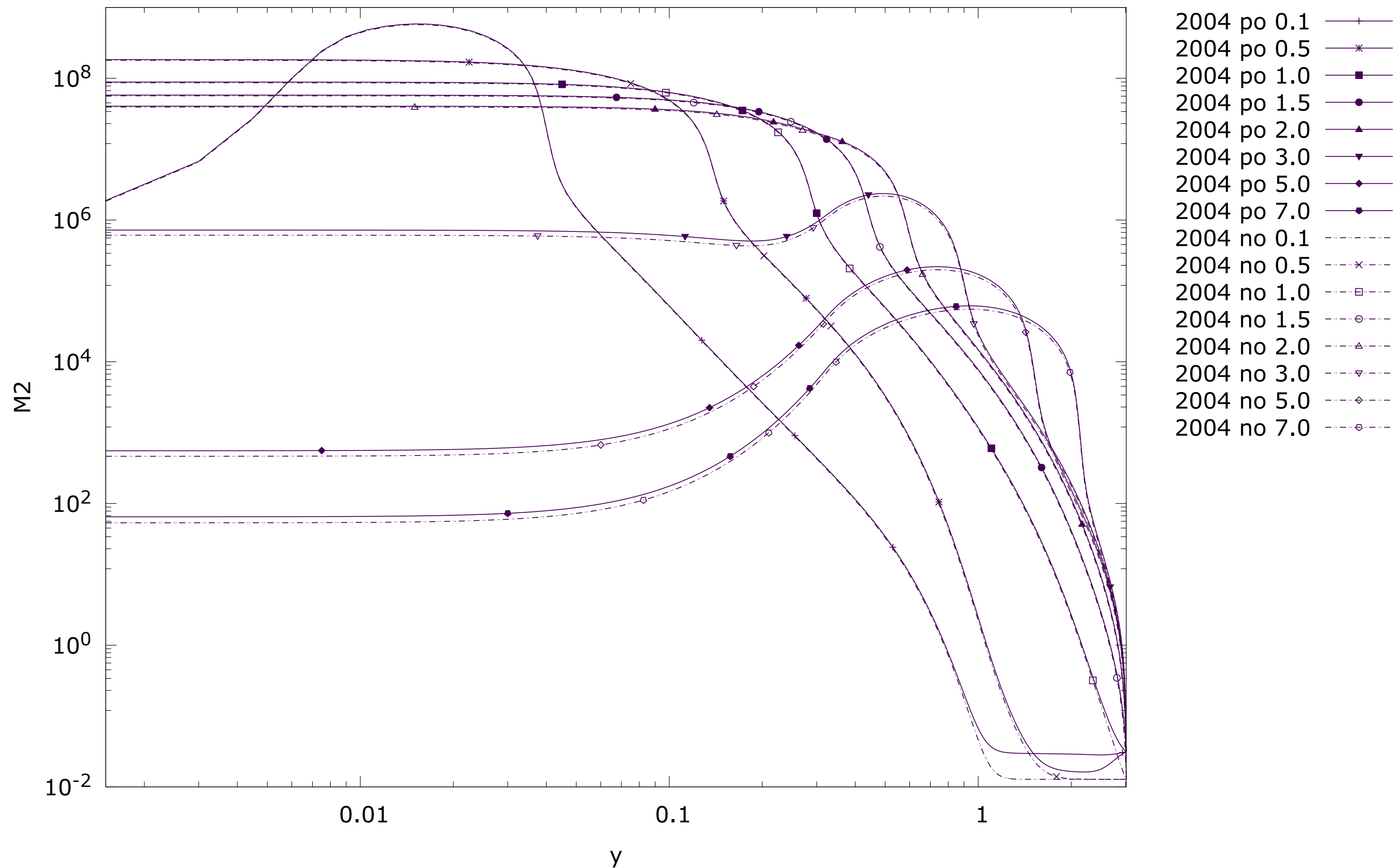
every year every distance polluted M2



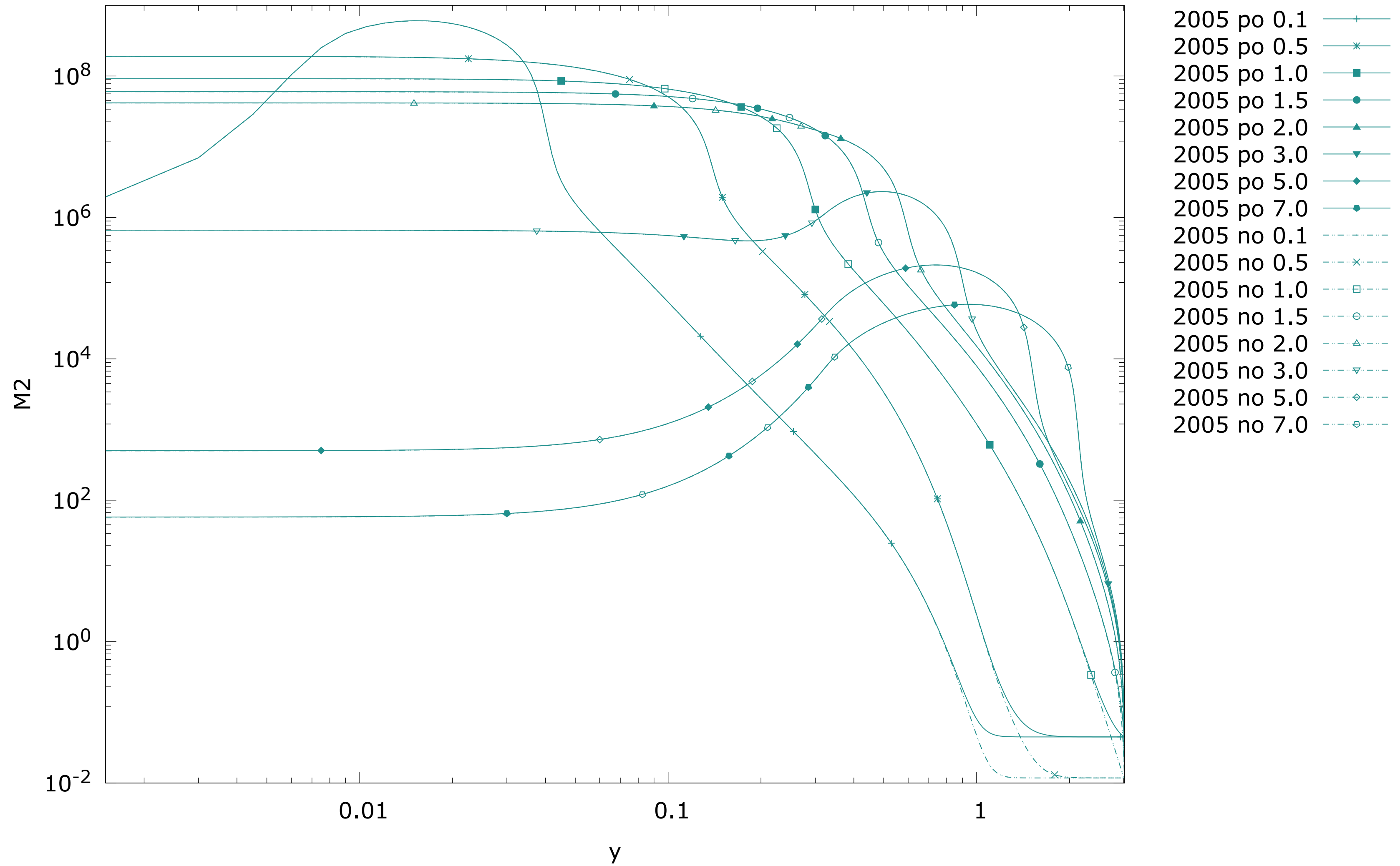
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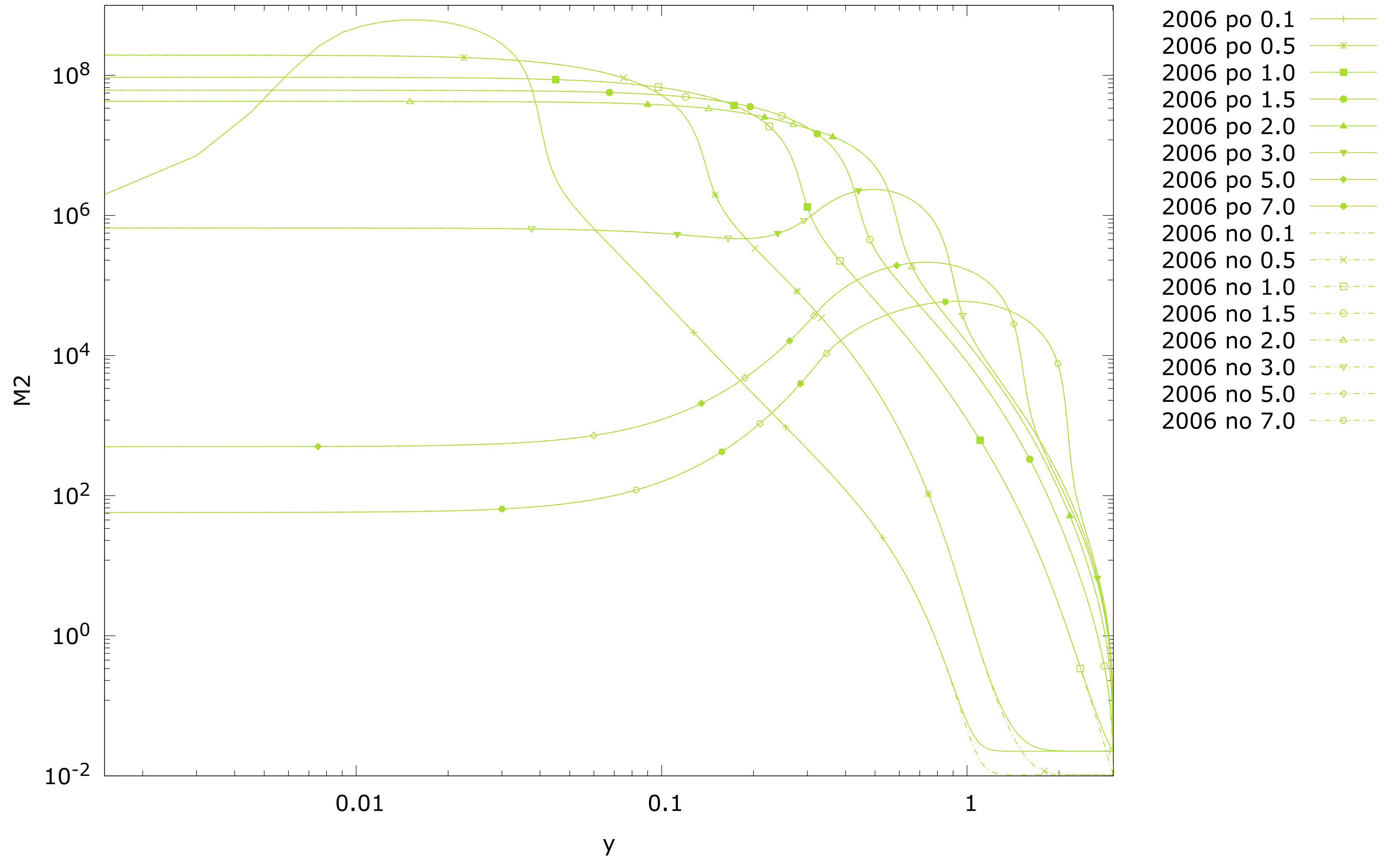
2004 every distance polluted and nonpolluted M2



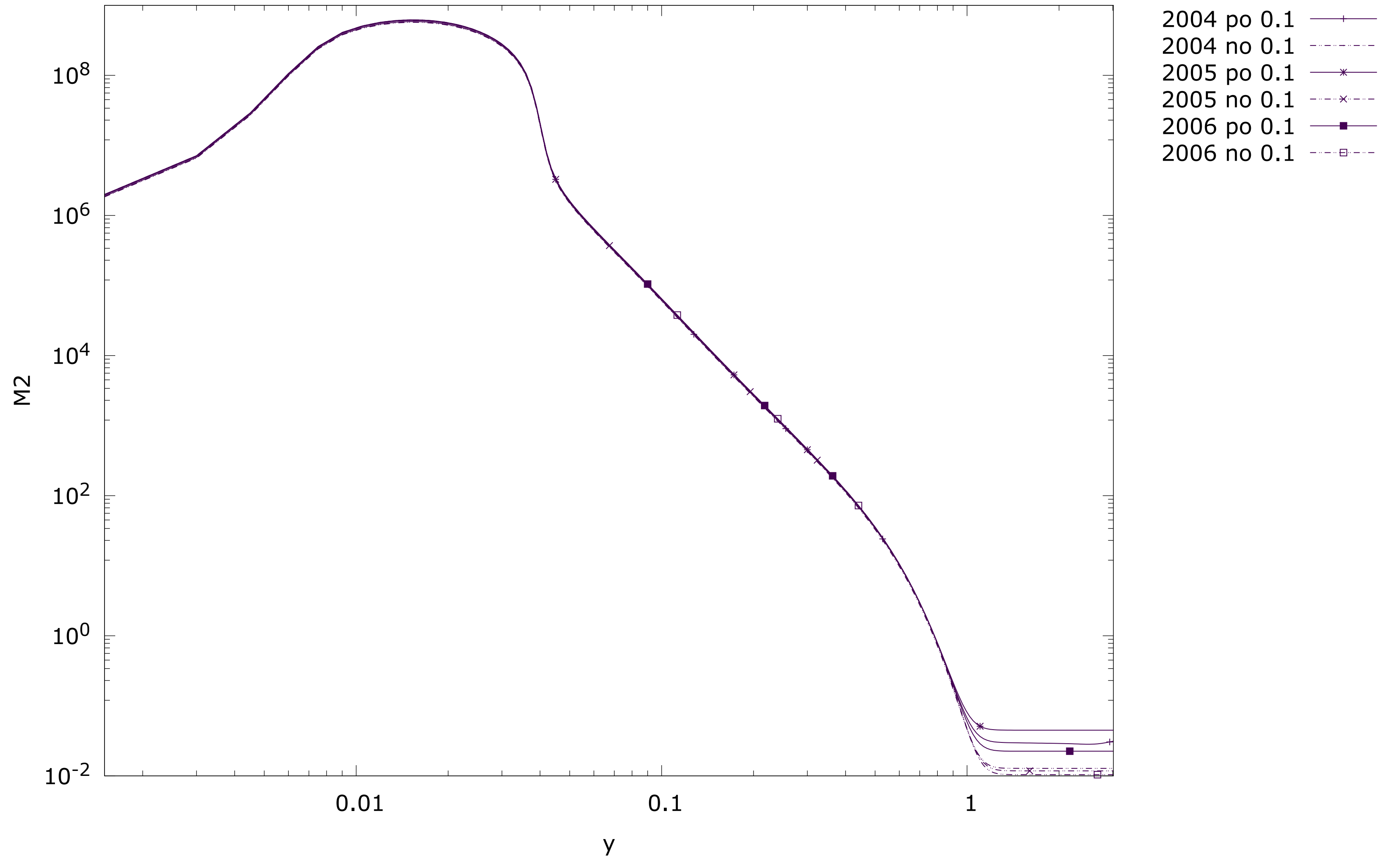
2005 every distance polluted and nonpolluted M2



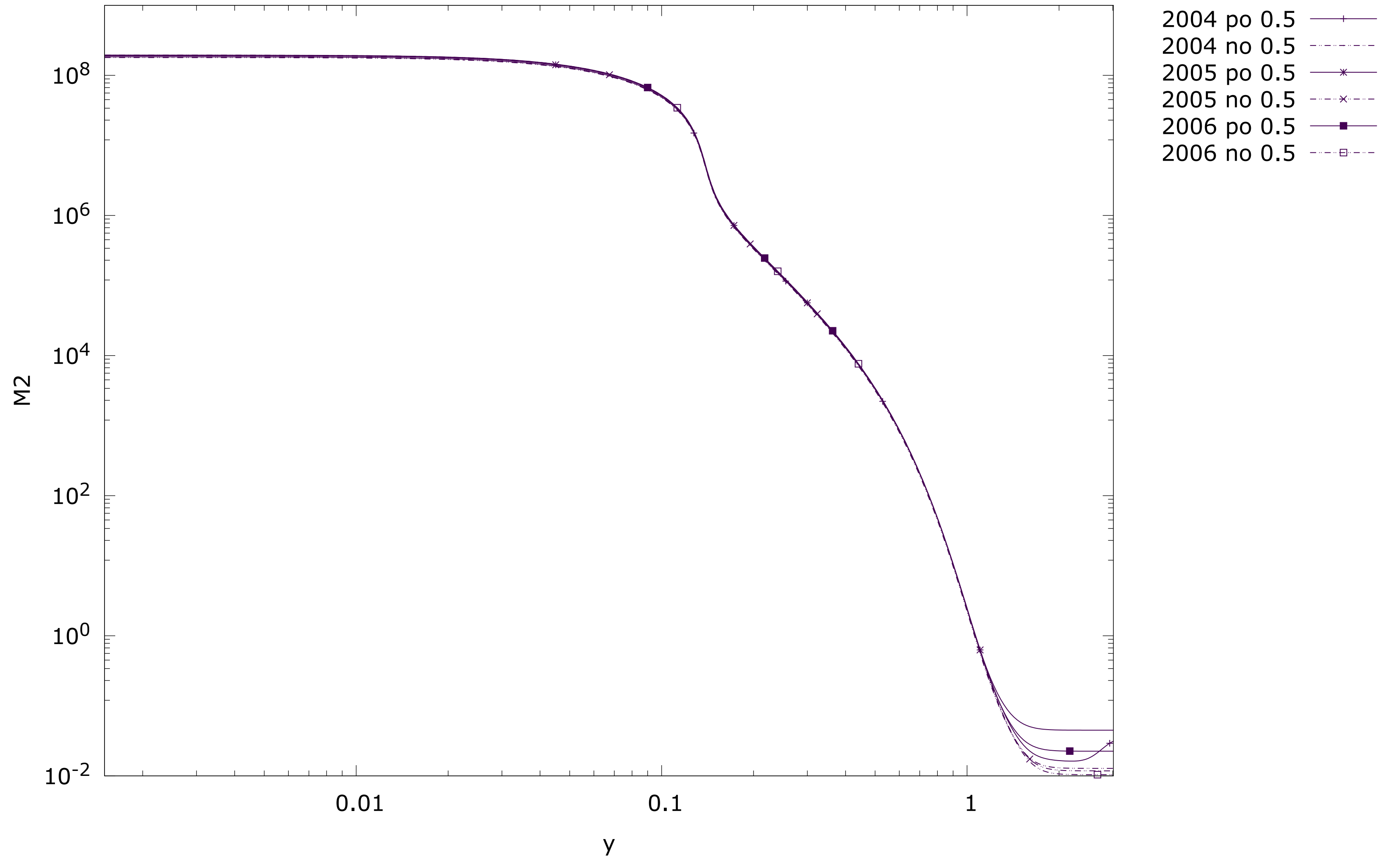
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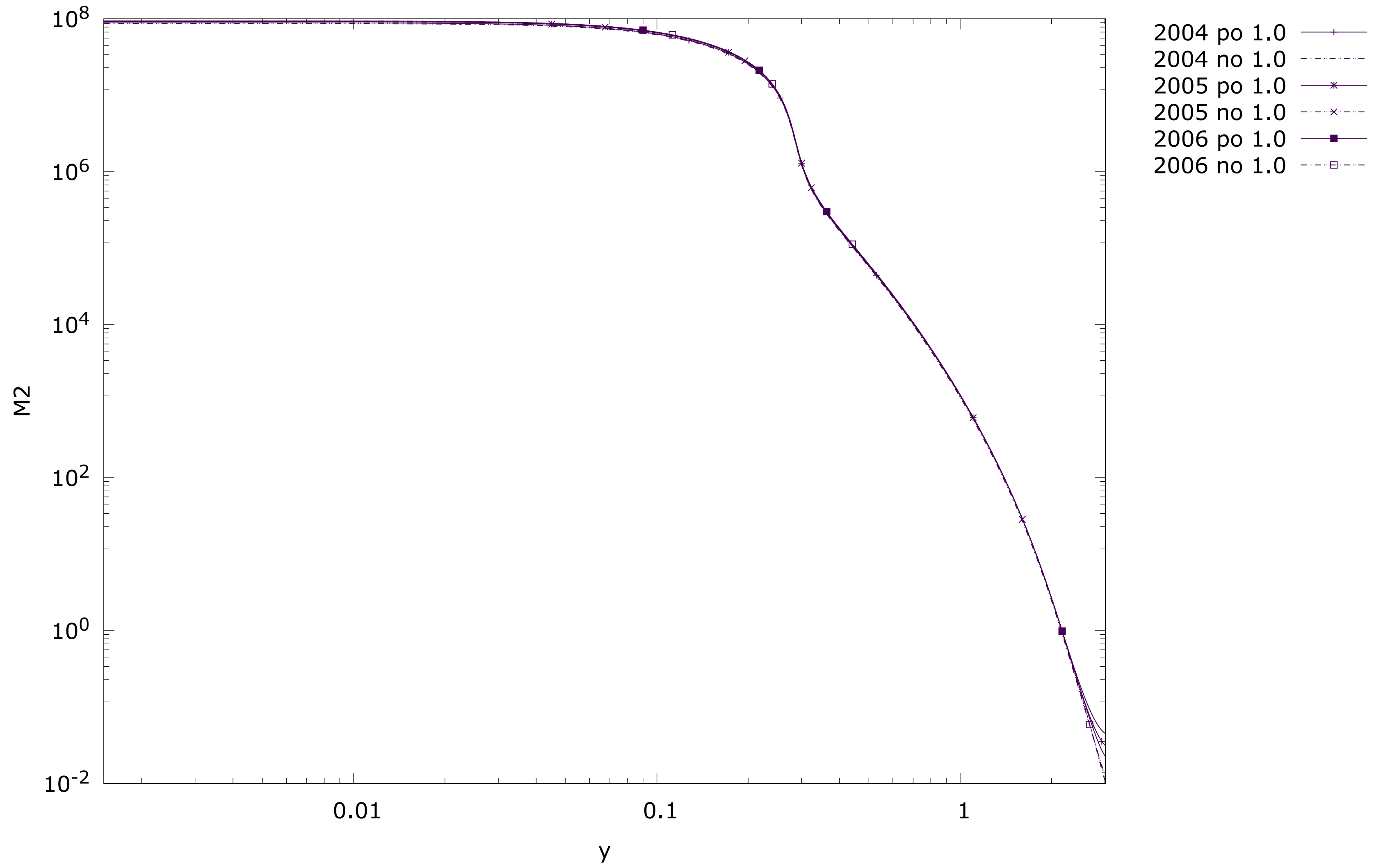
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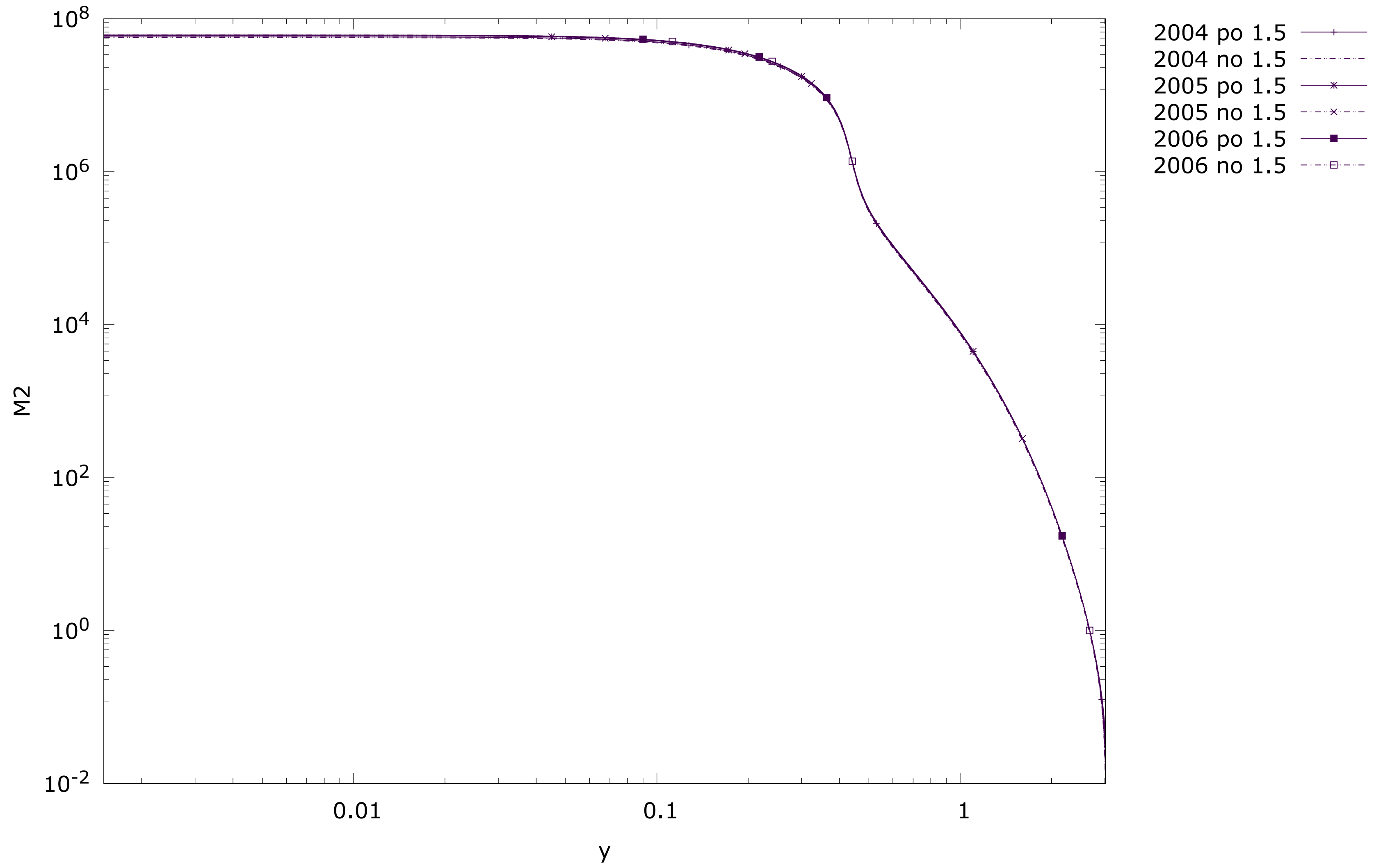
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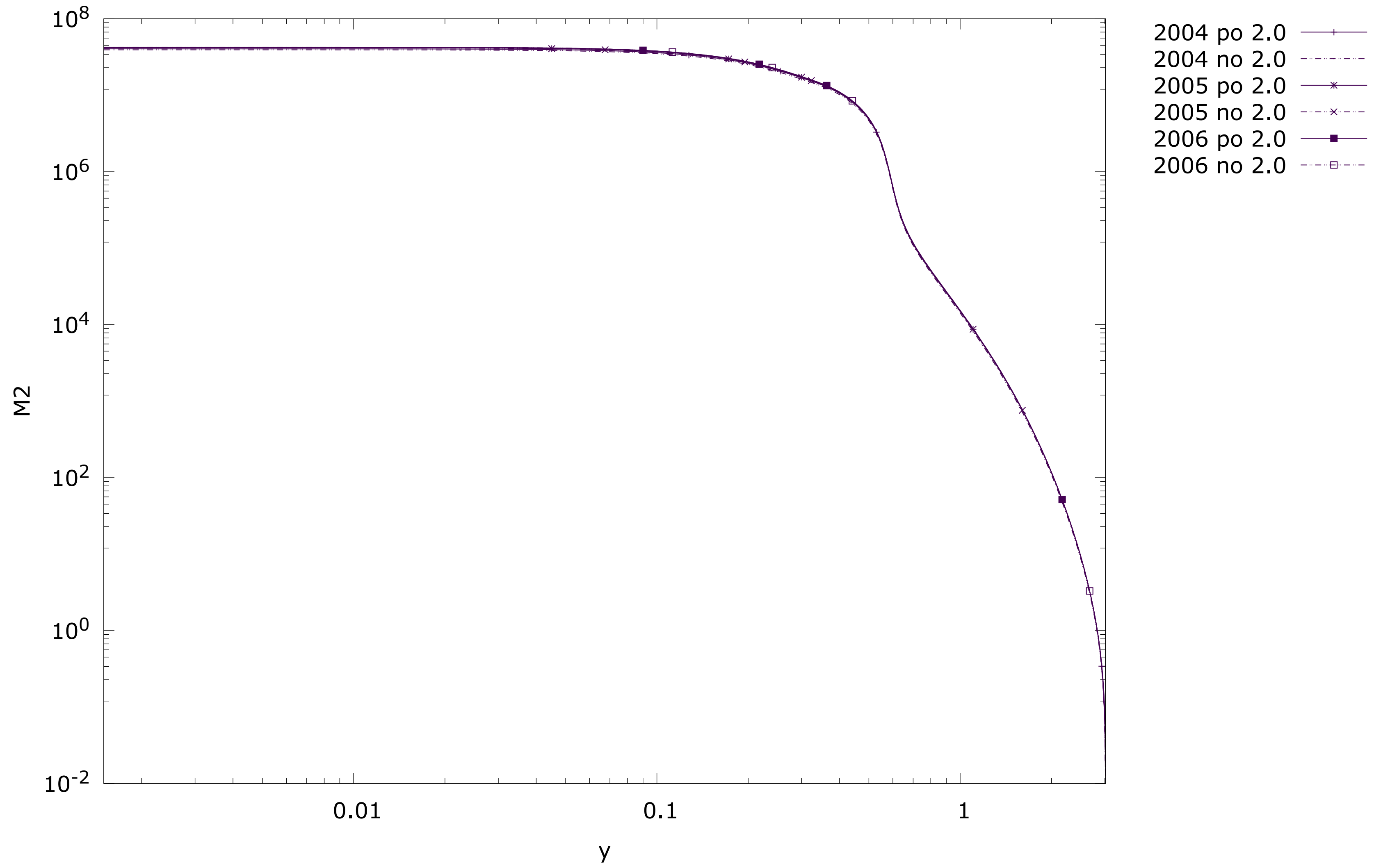
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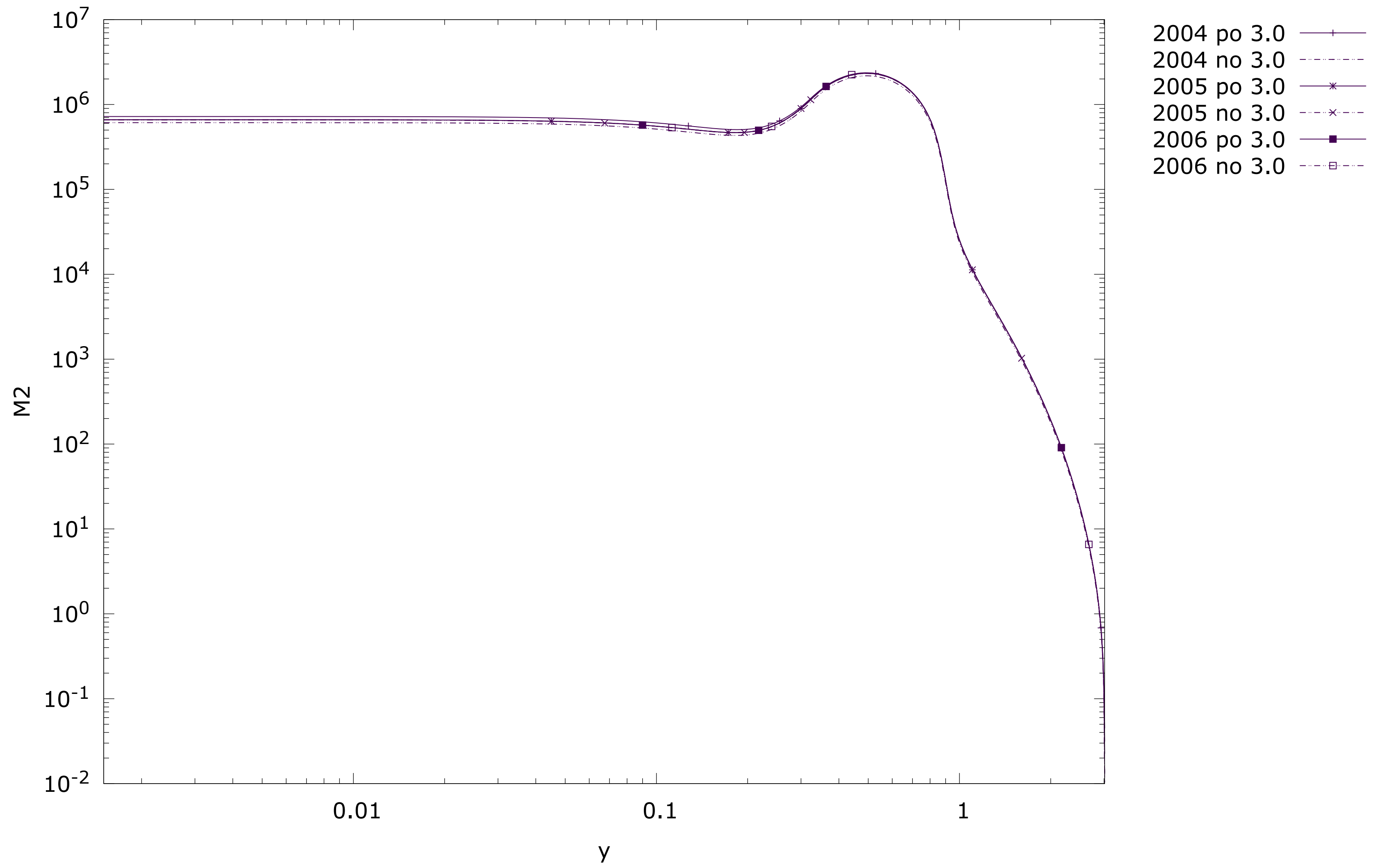
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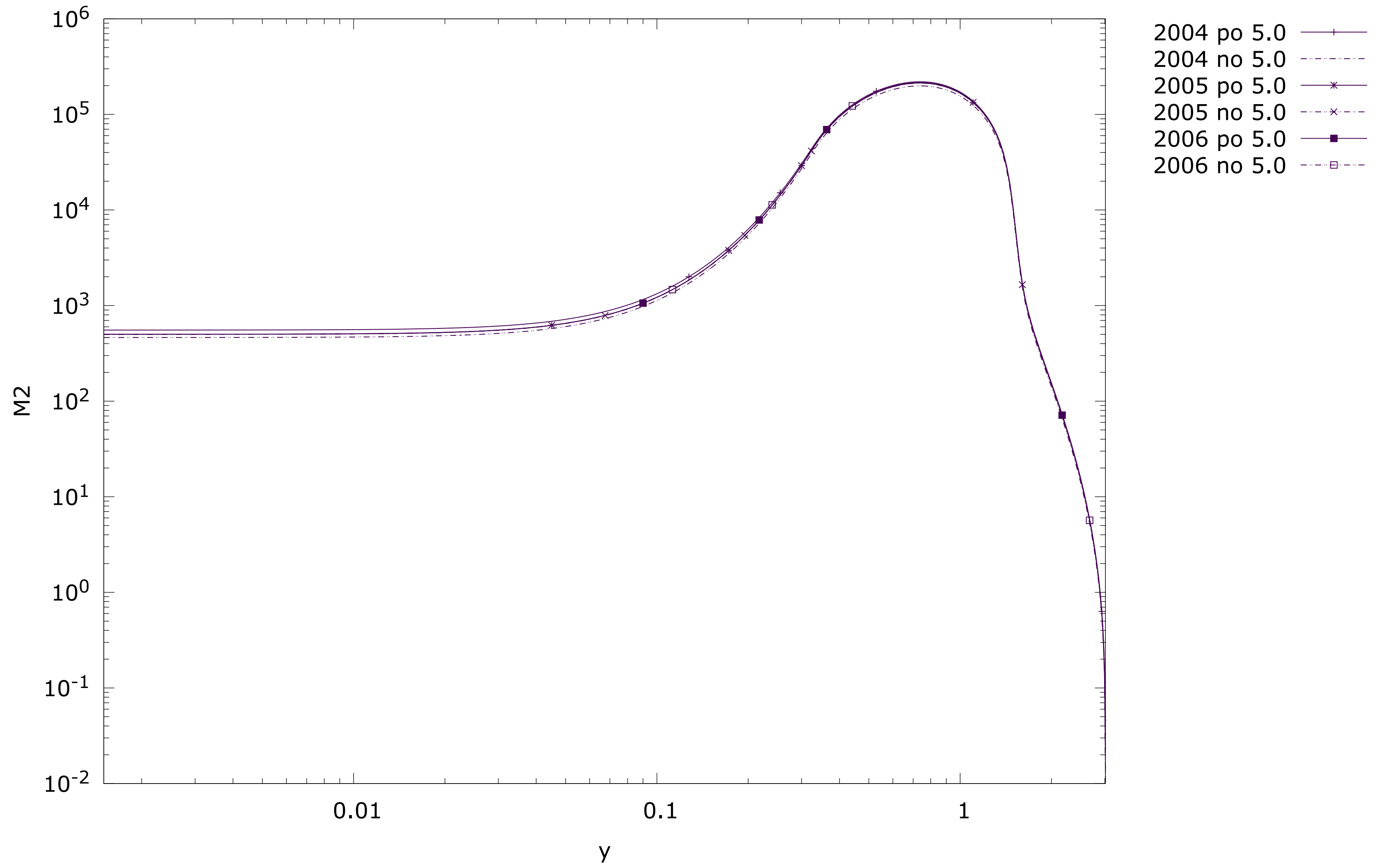
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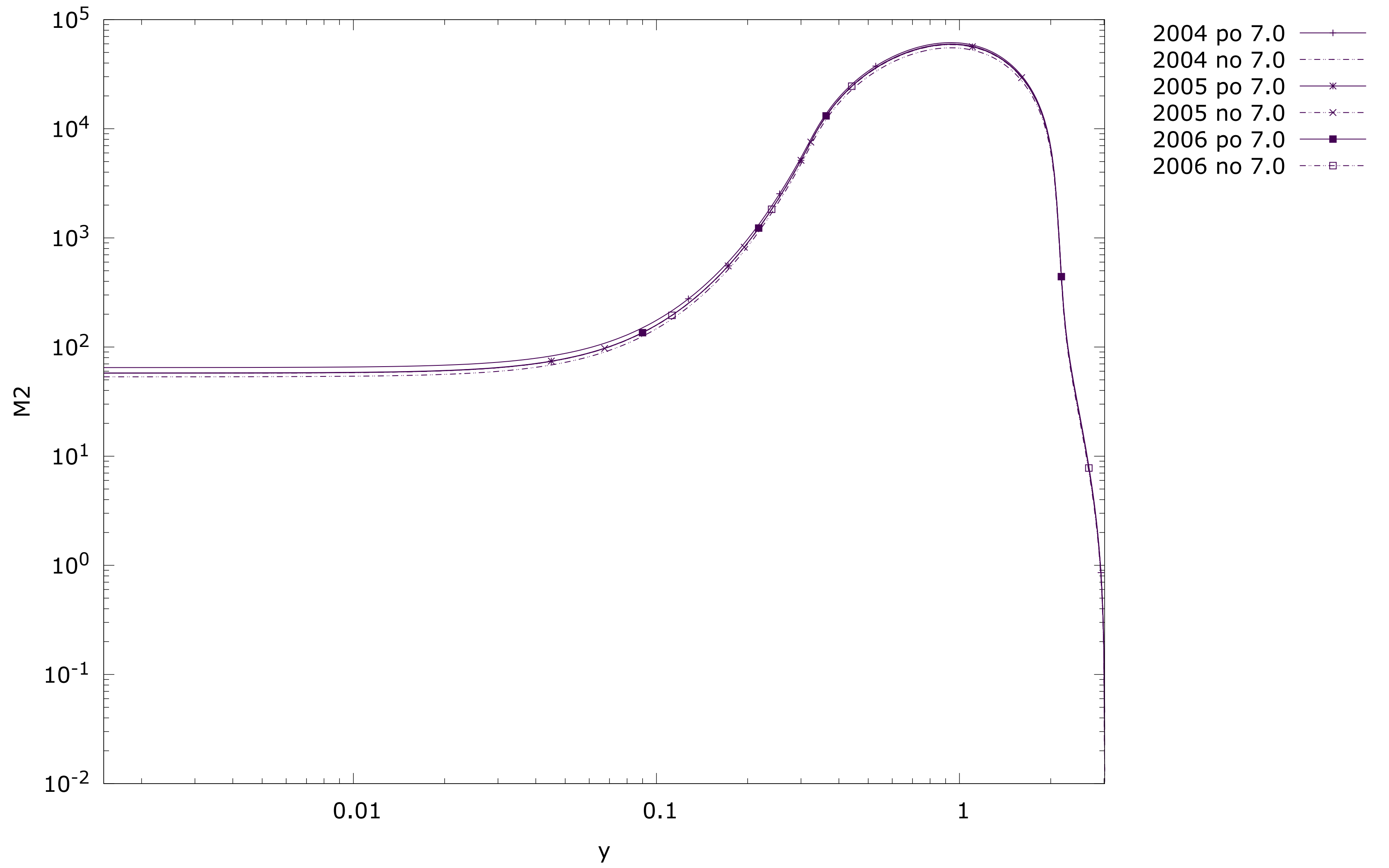
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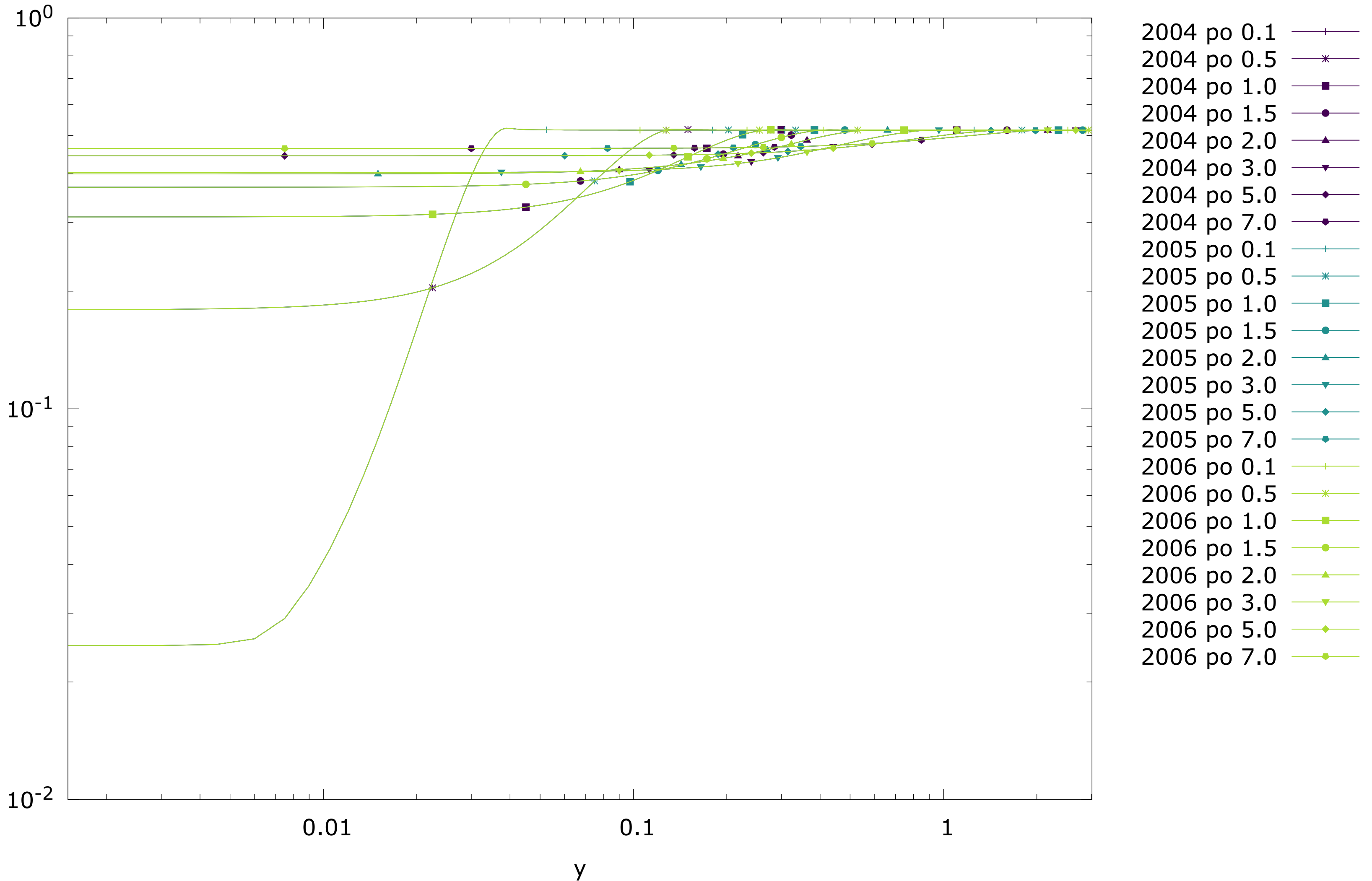
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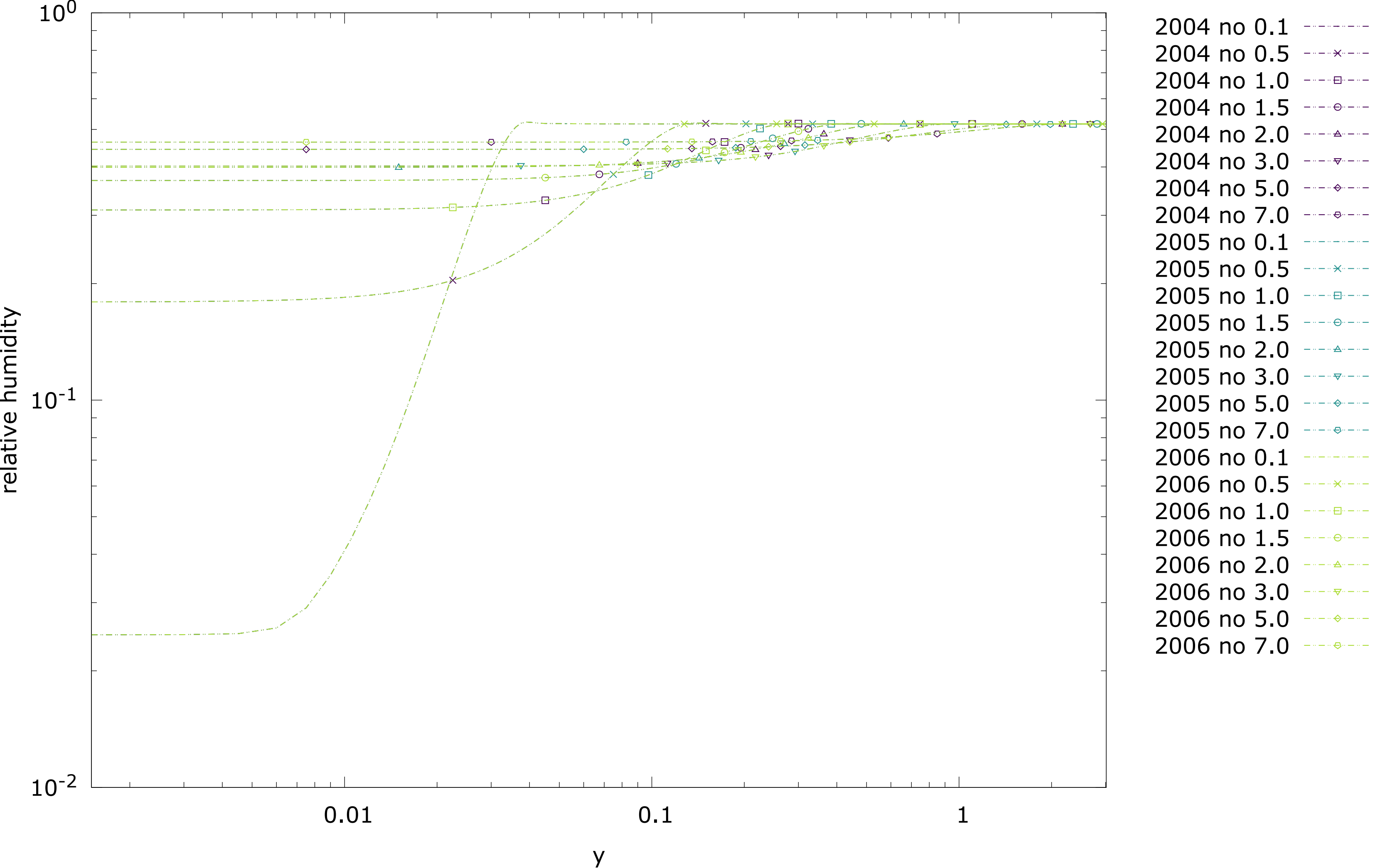
every year 7.0 polluted and nonpolluted M2



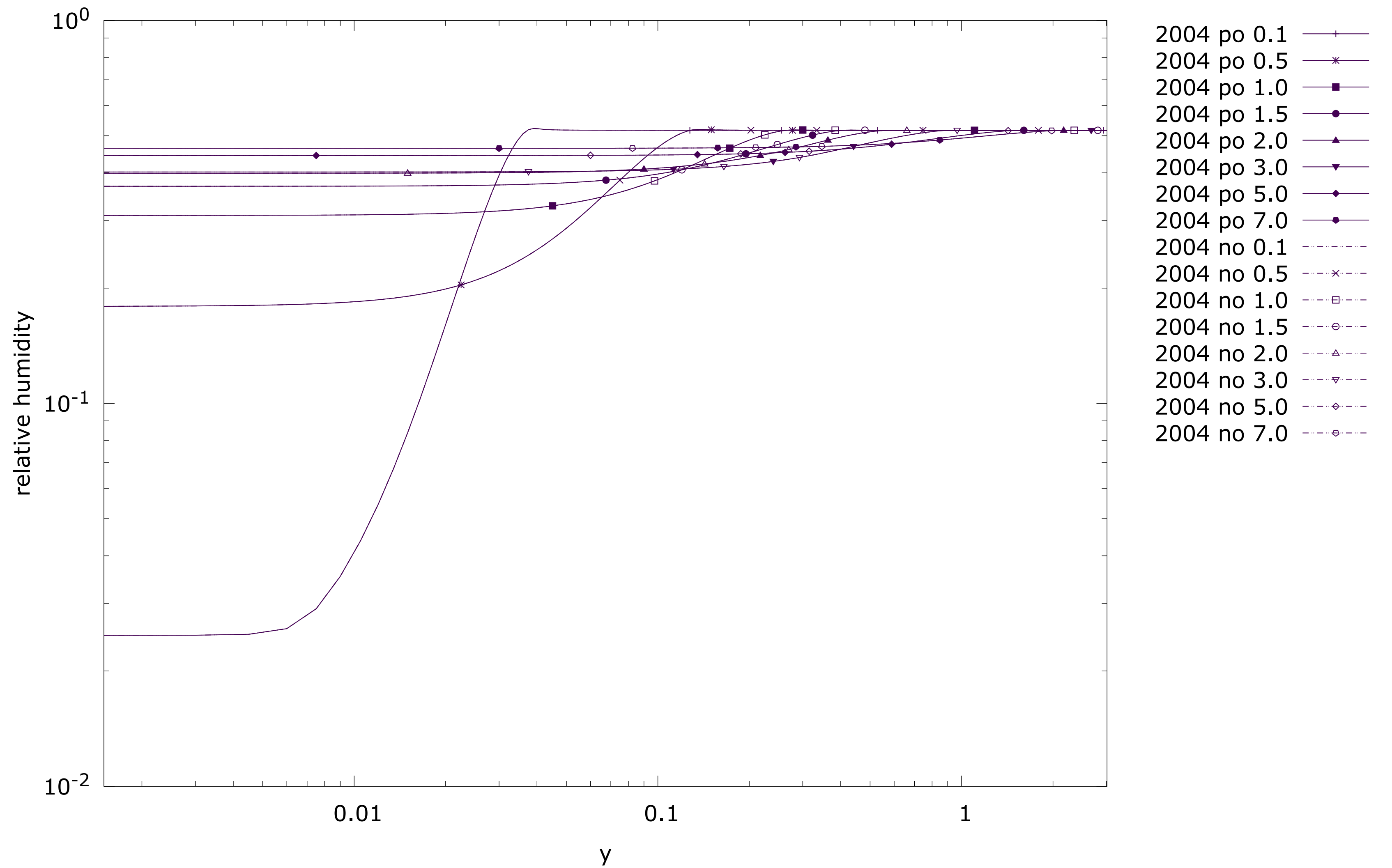
every year every distance polluted relative humidity



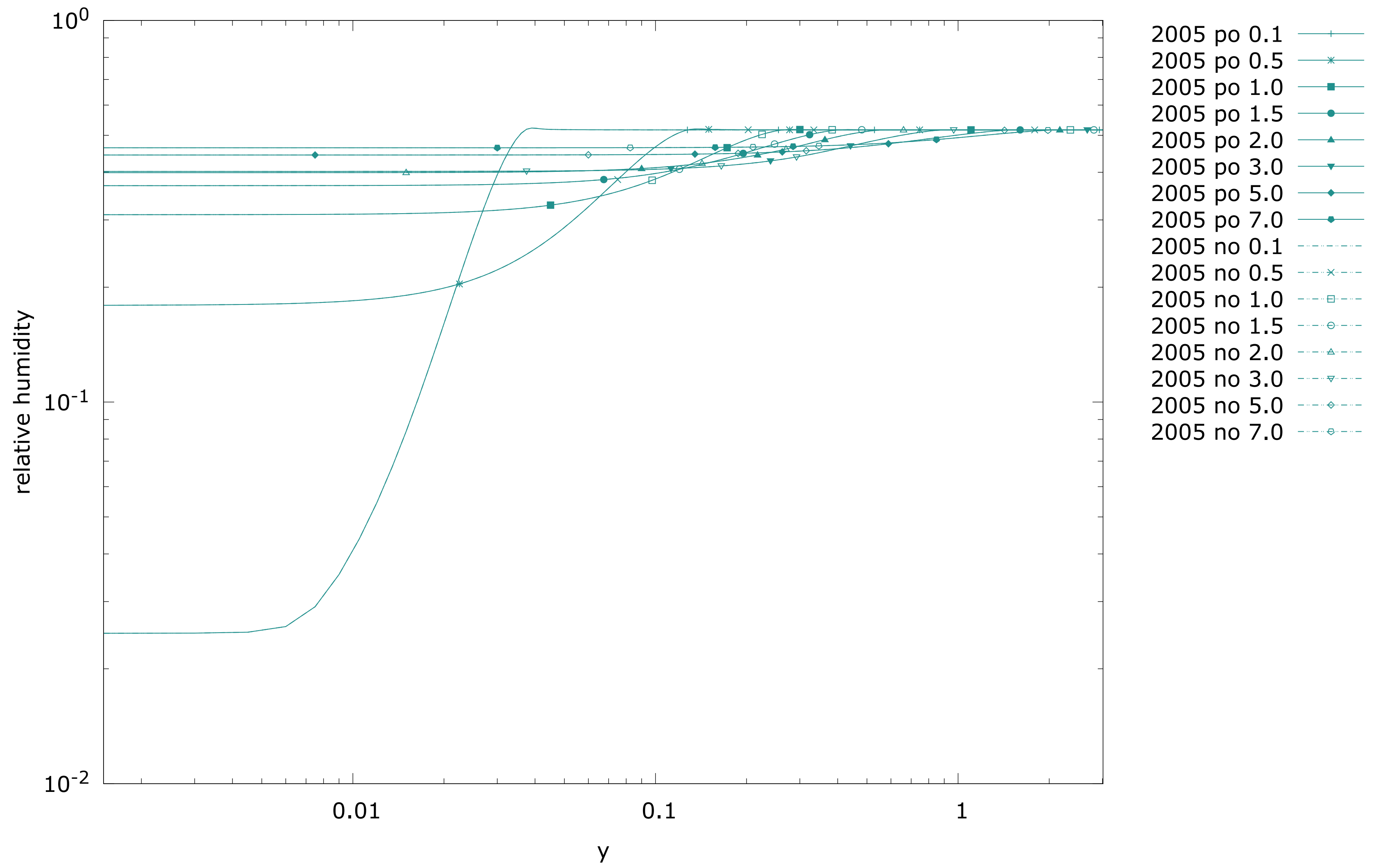
every year every distance nonpolluted relative humidity



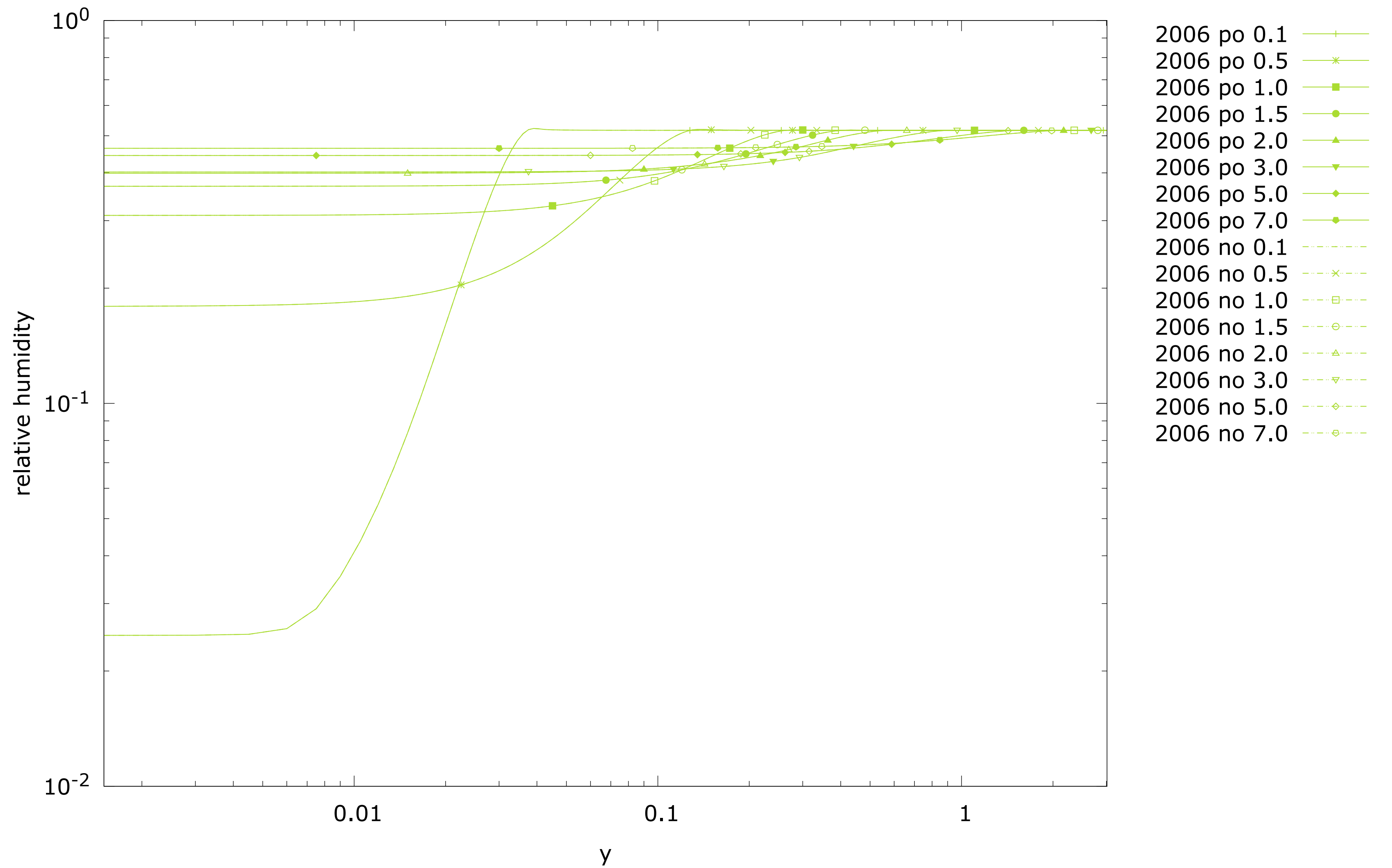
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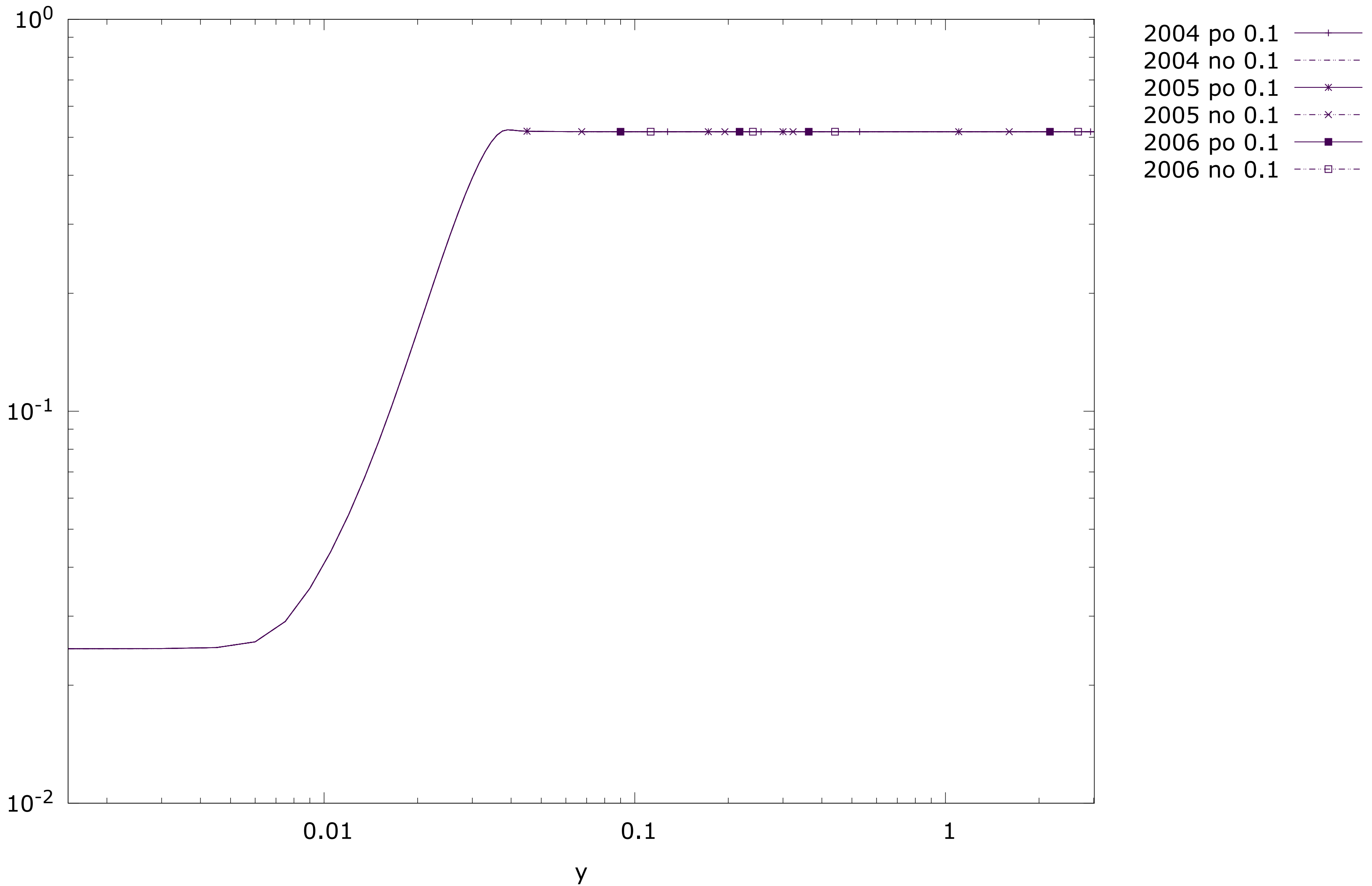
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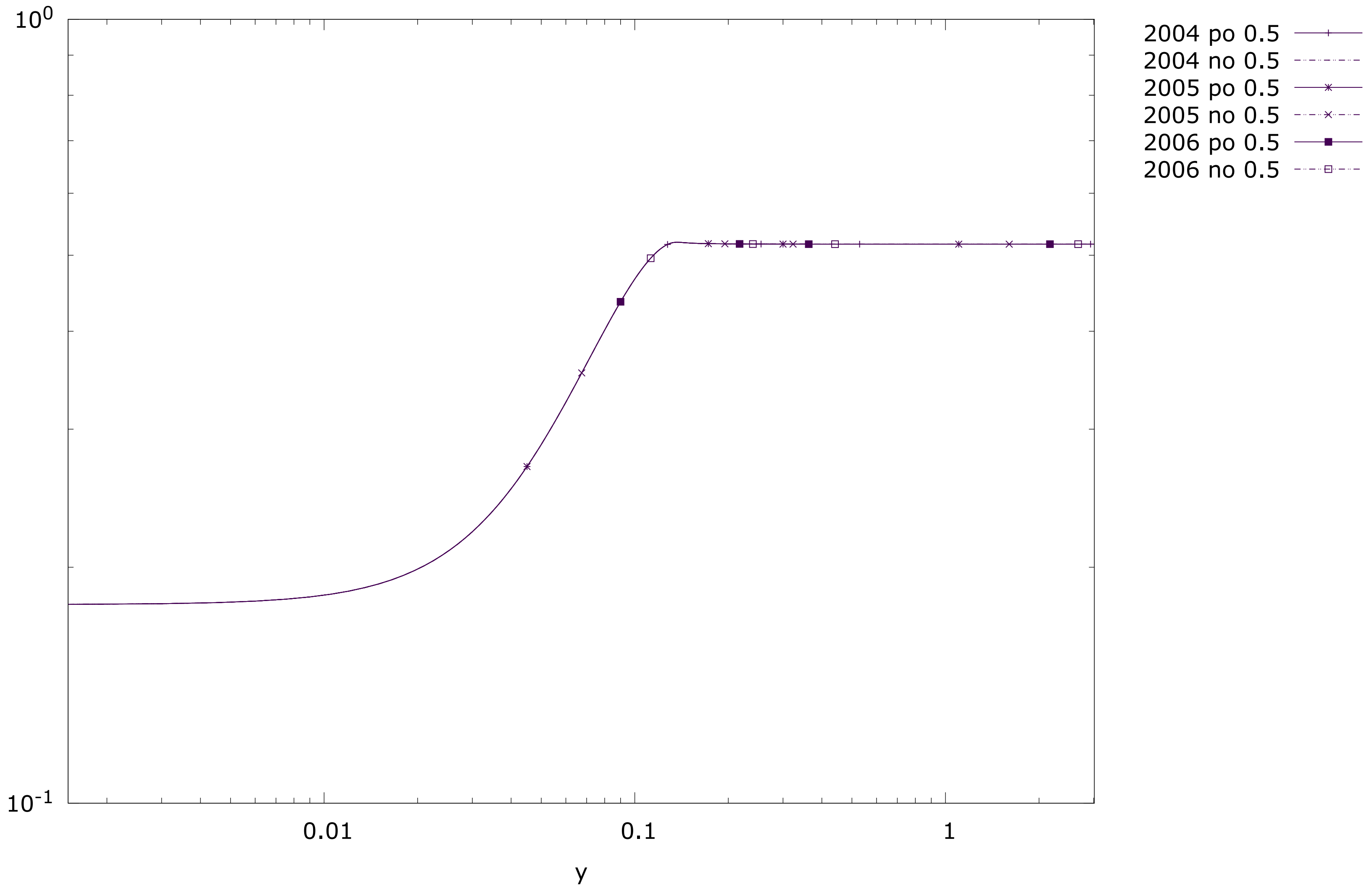
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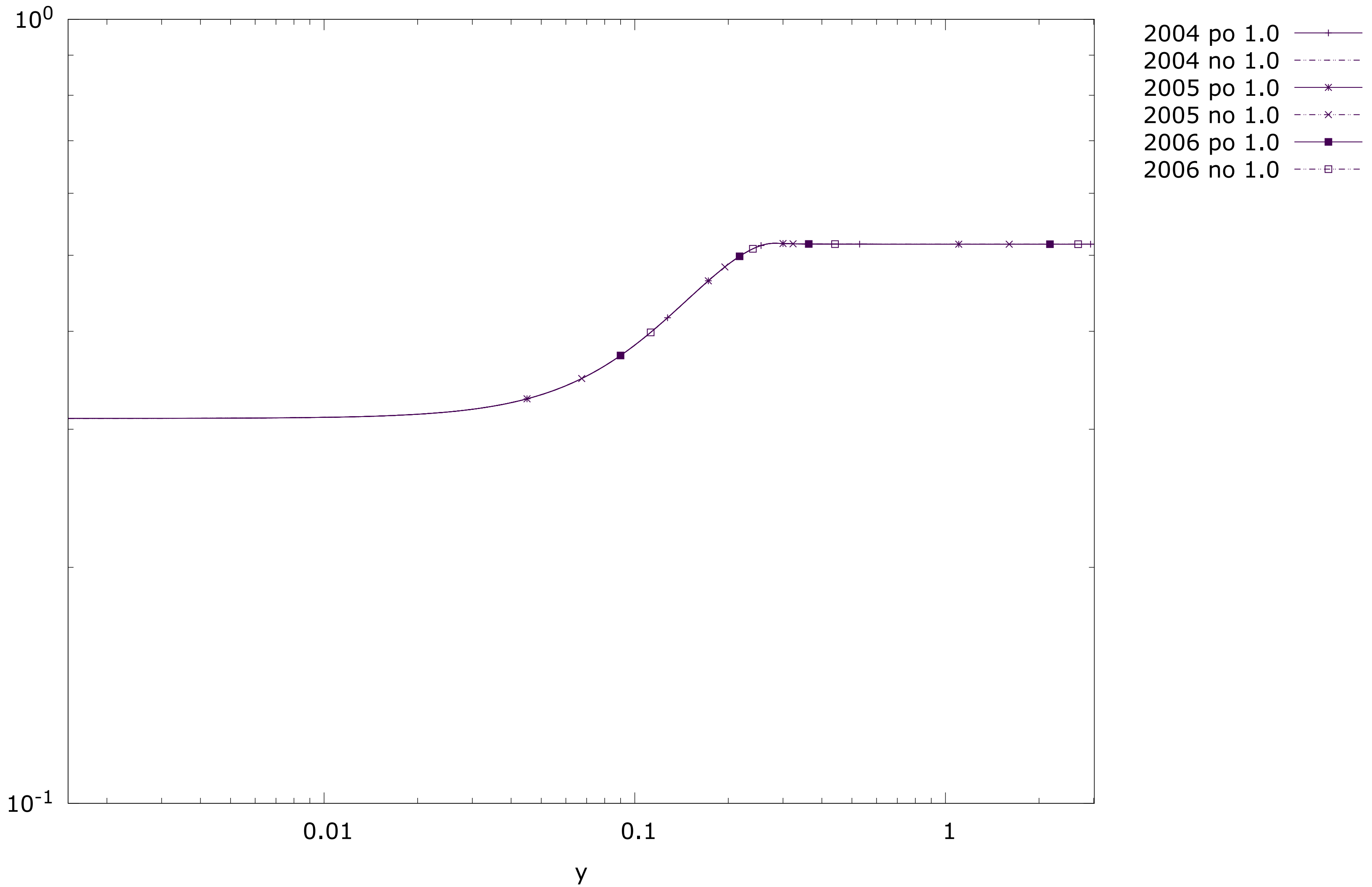
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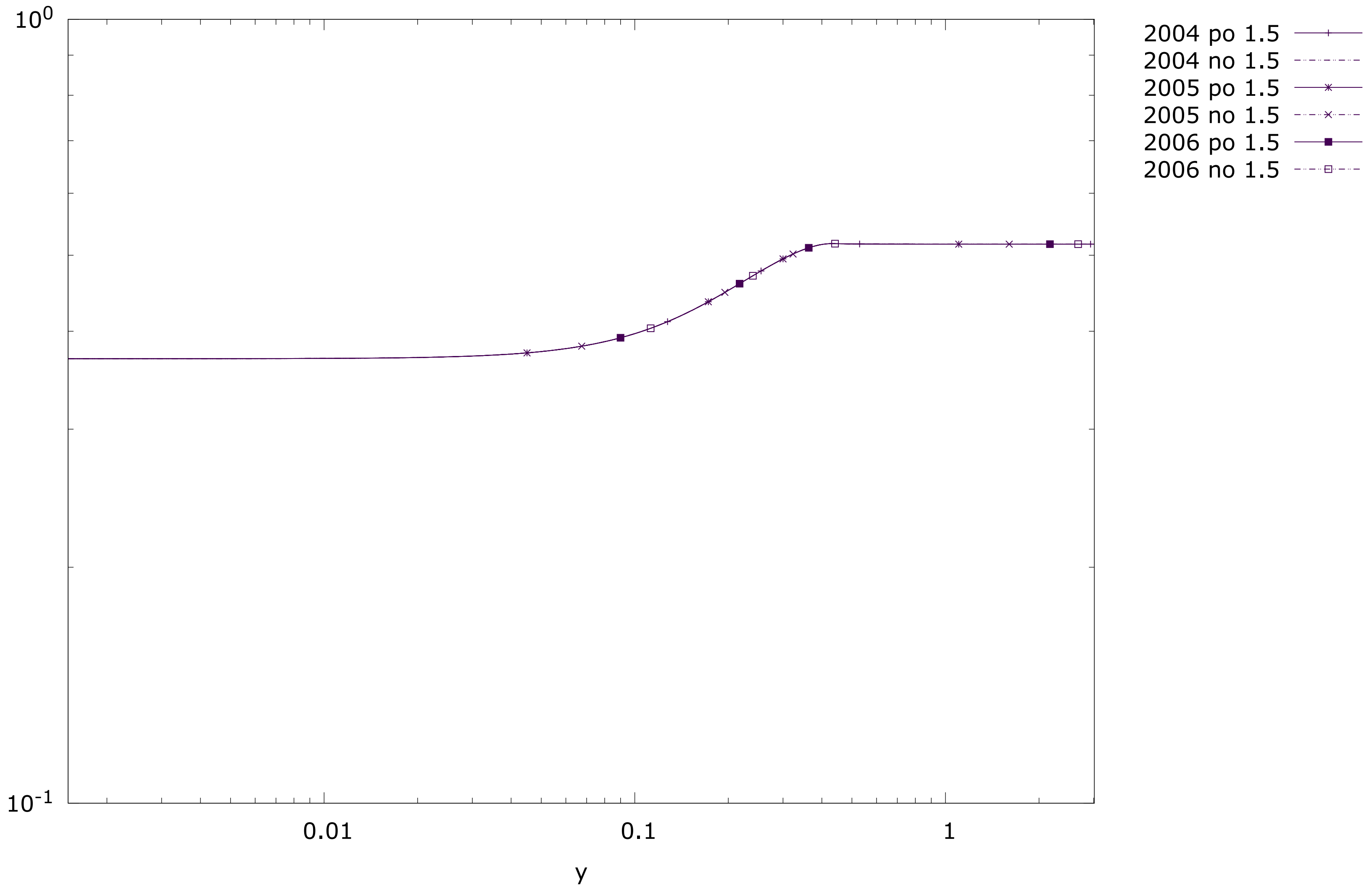
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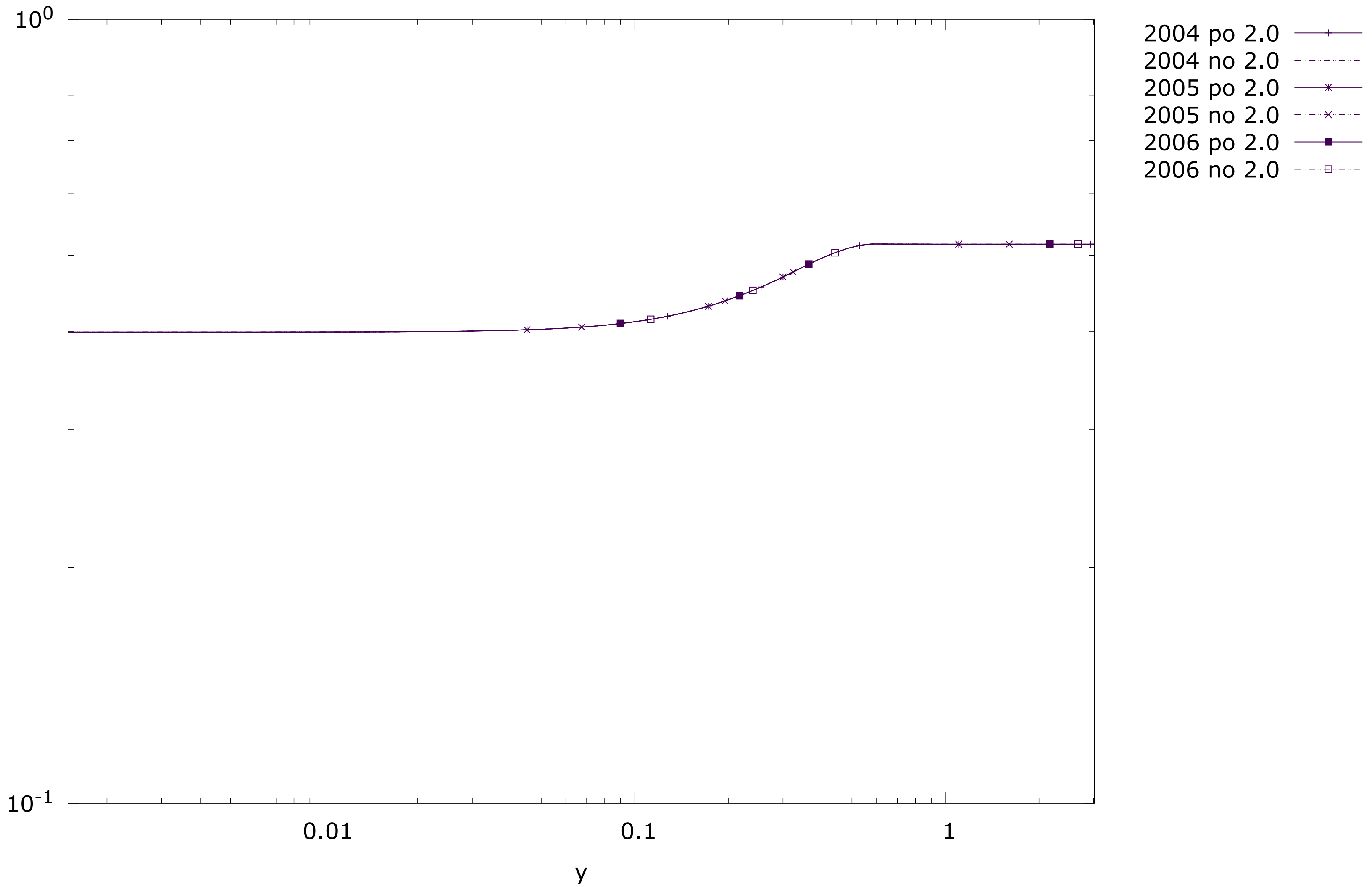
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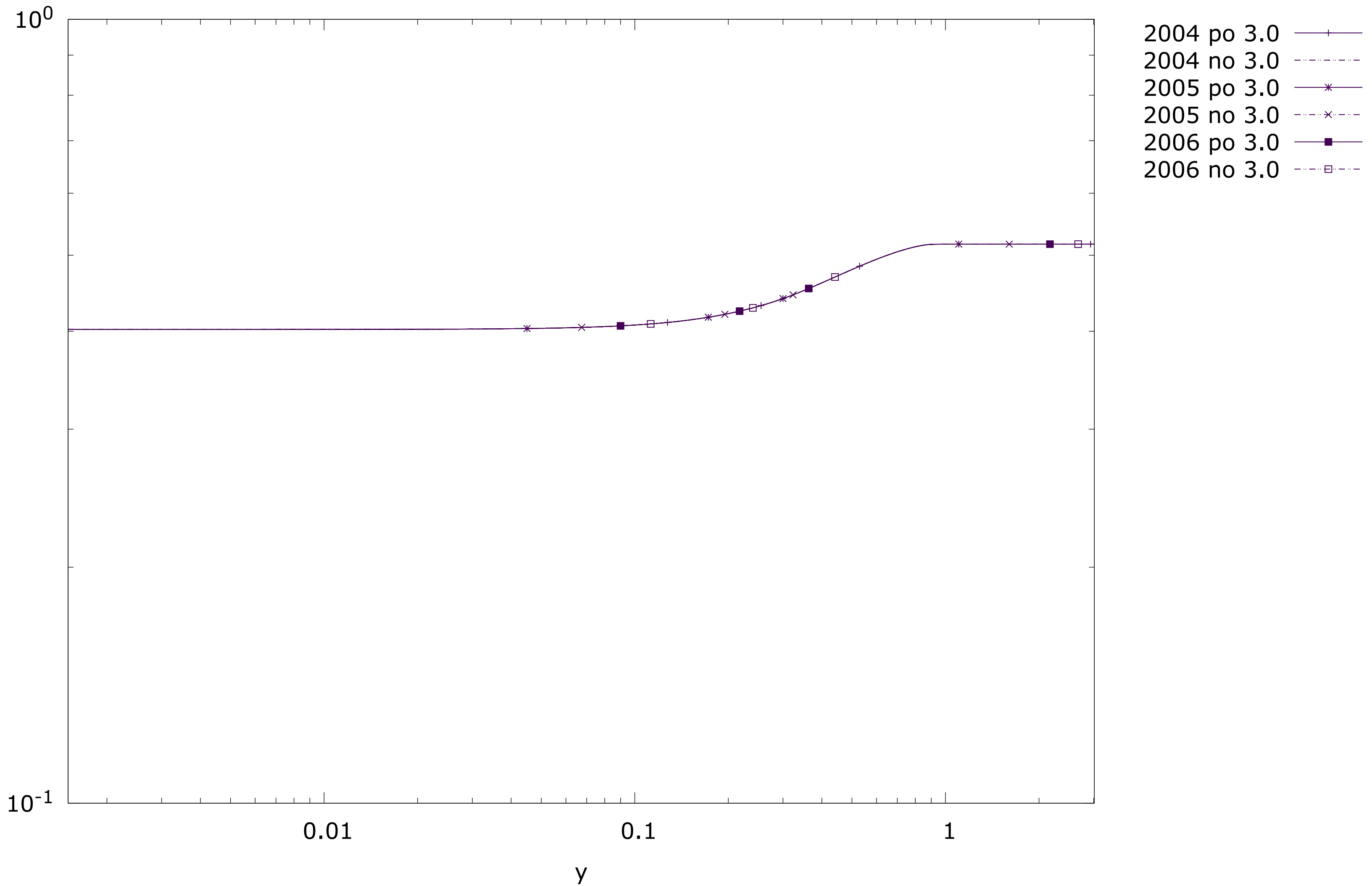
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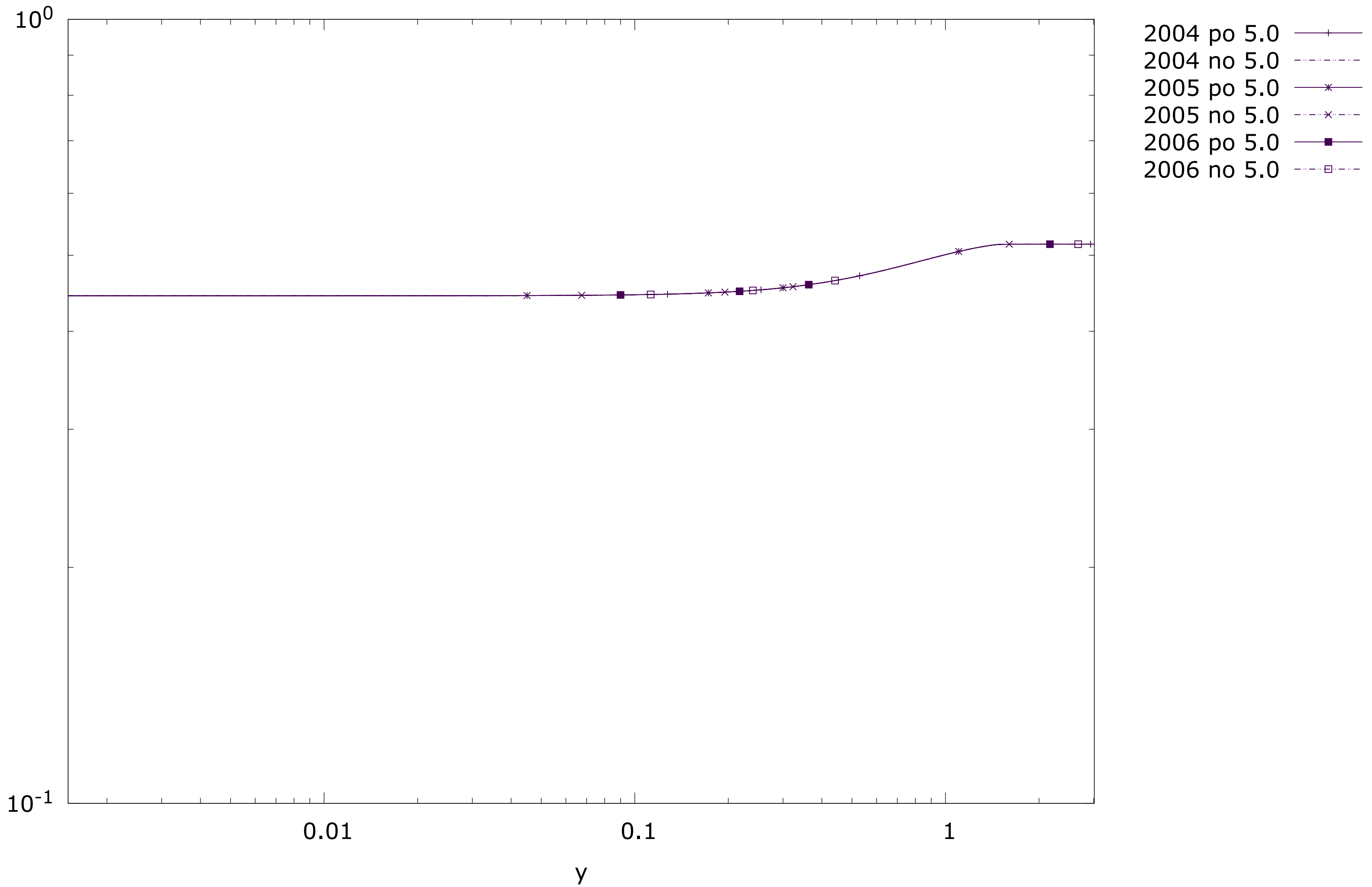
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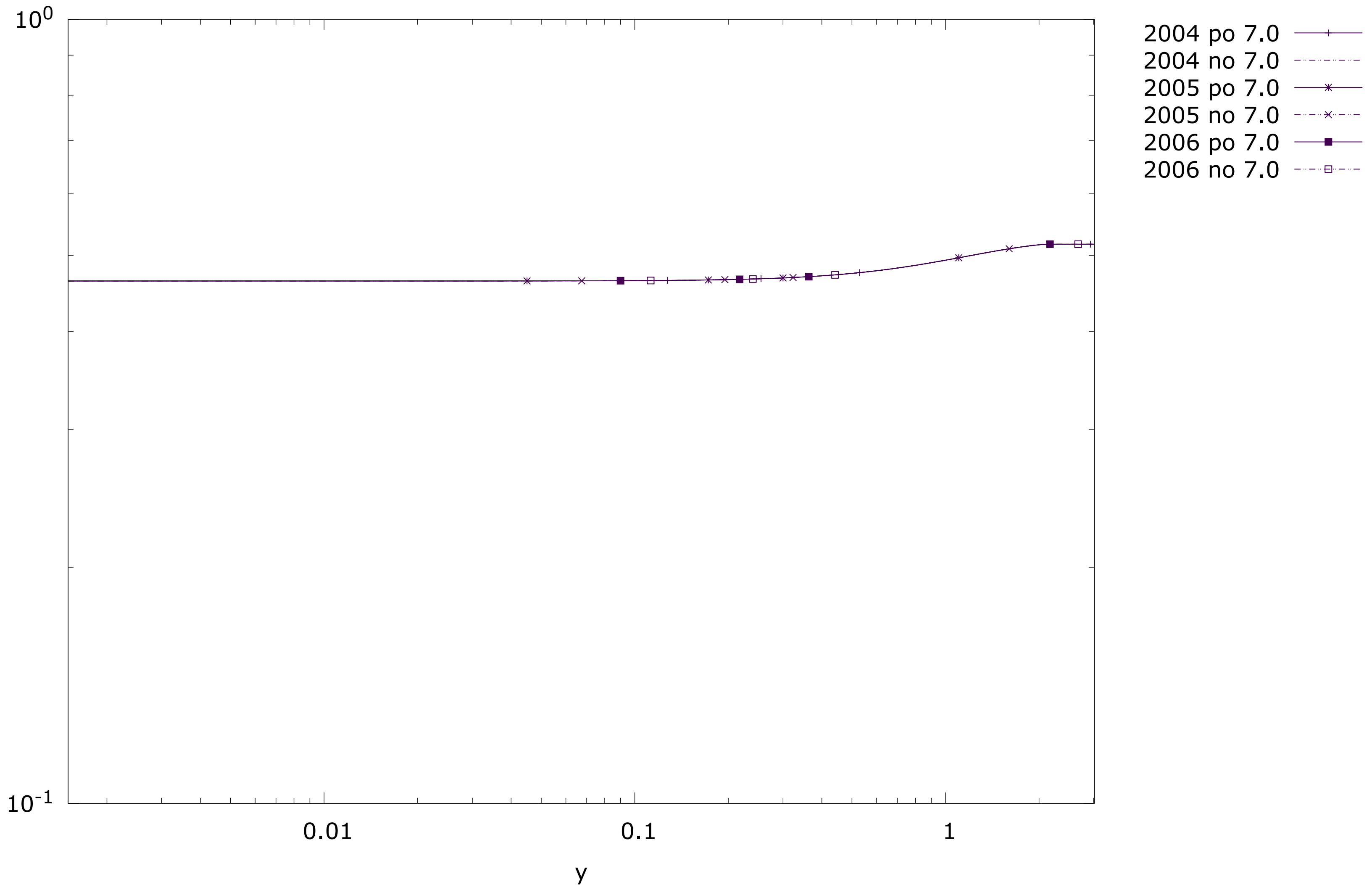
every year 3.0 polluted and nonpolluted relative humidity



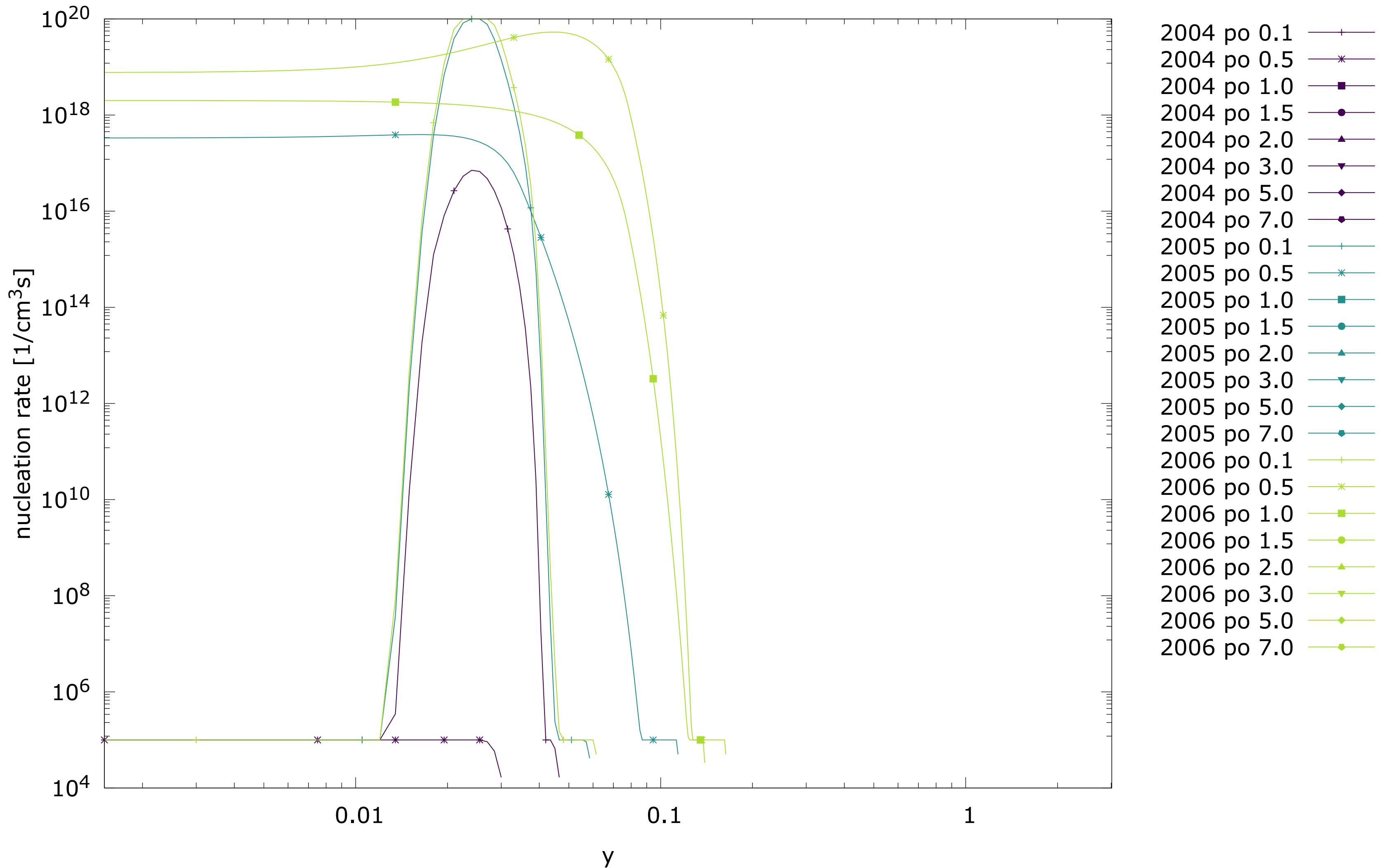
every year 5.0 polluted and nonpolluted relative humidity



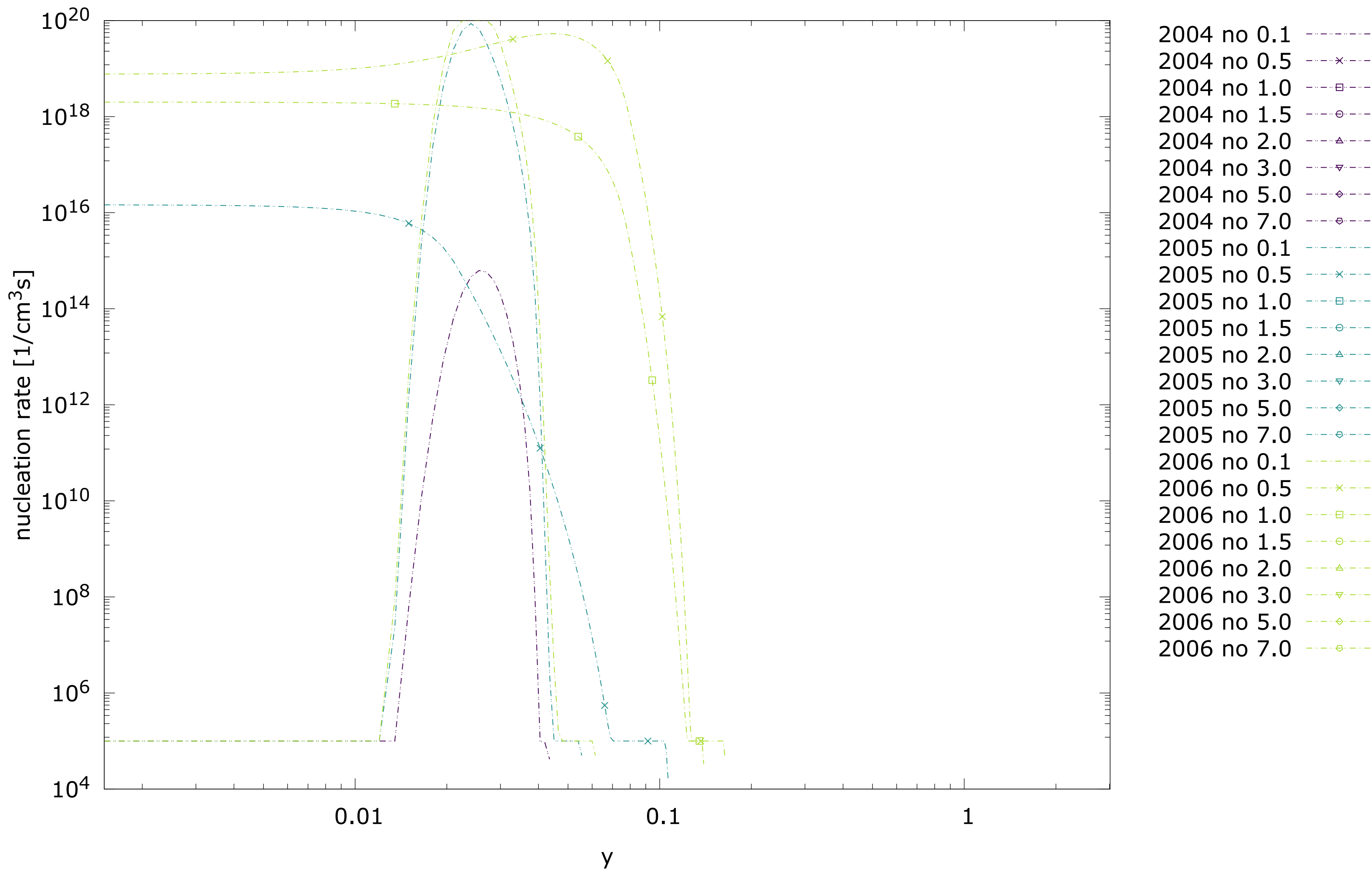
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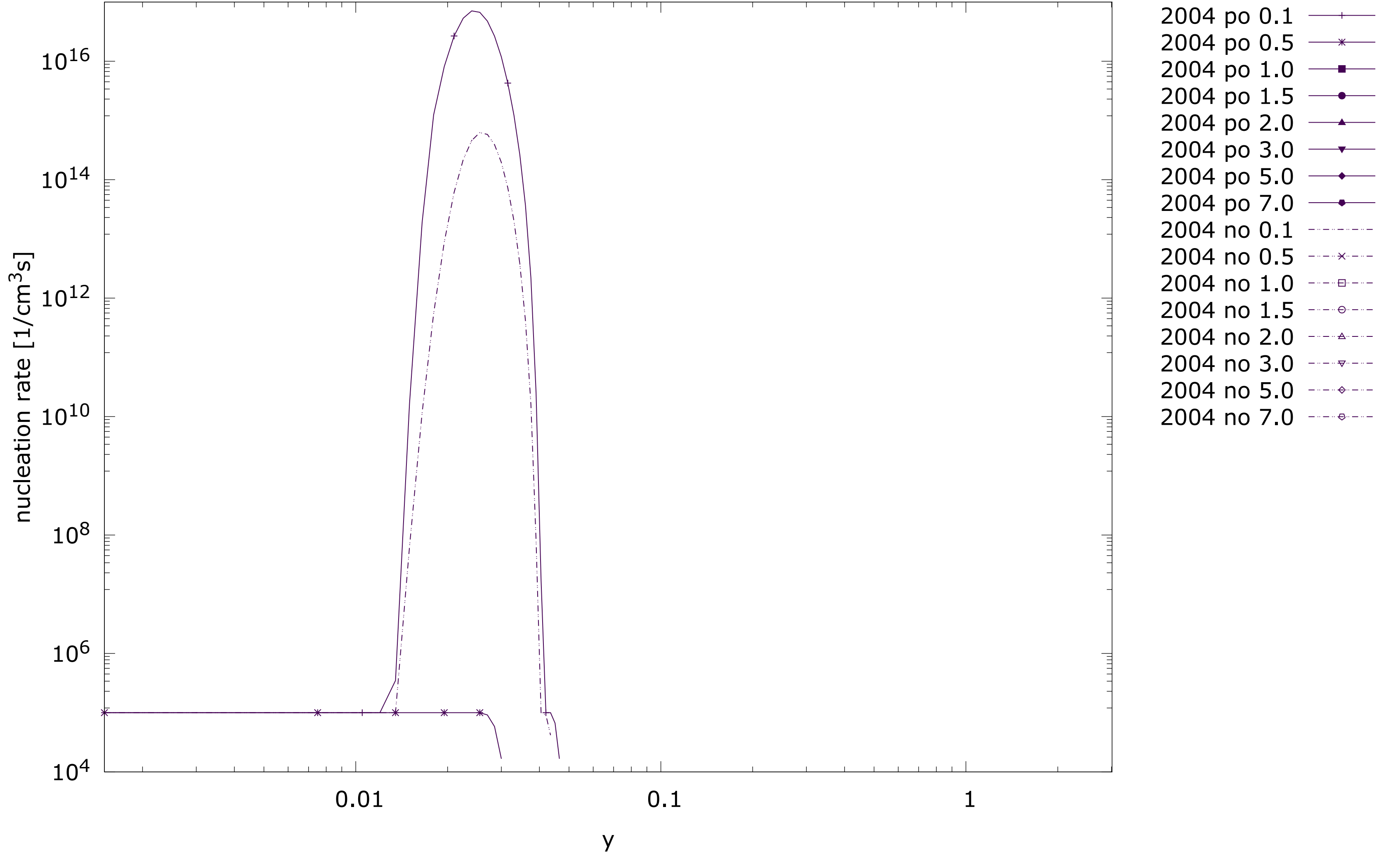
every year every distance polluted nucleation rate [1/cm³s]



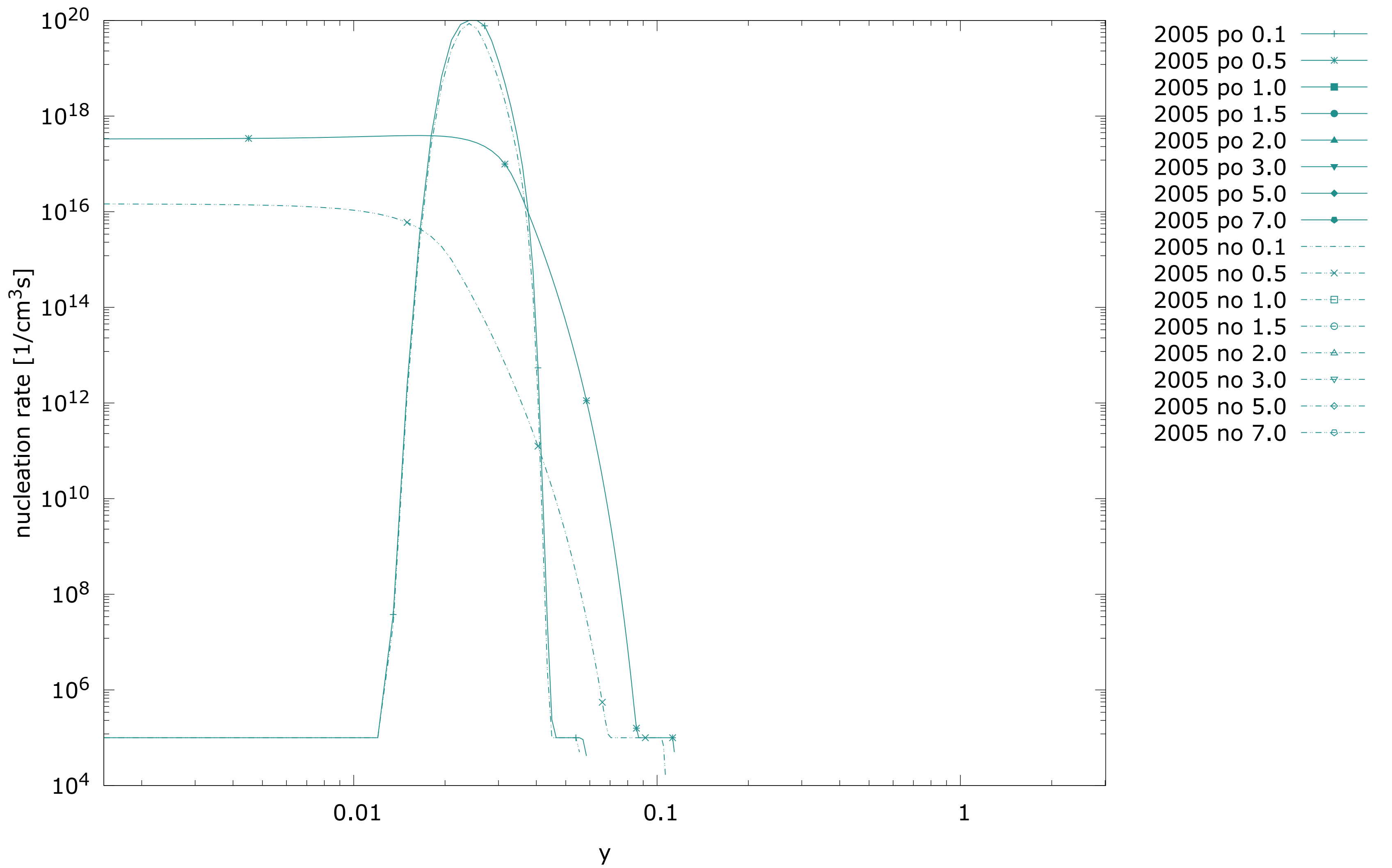
every year every distance nonpolluted nucleation rate [1/cm³s]



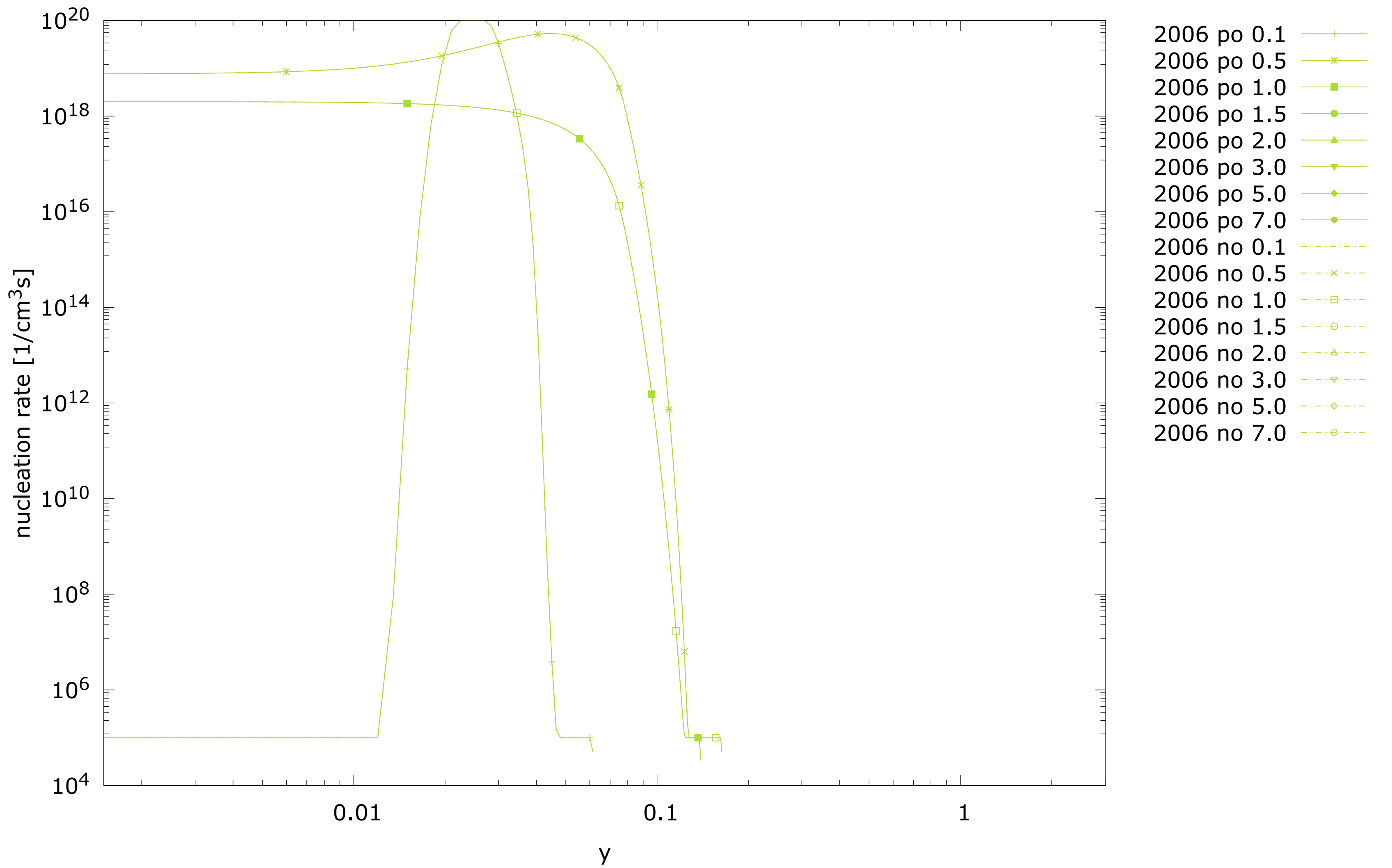
2004 every distance polluted and nonpolluted nucleation rate [1/cm³s]



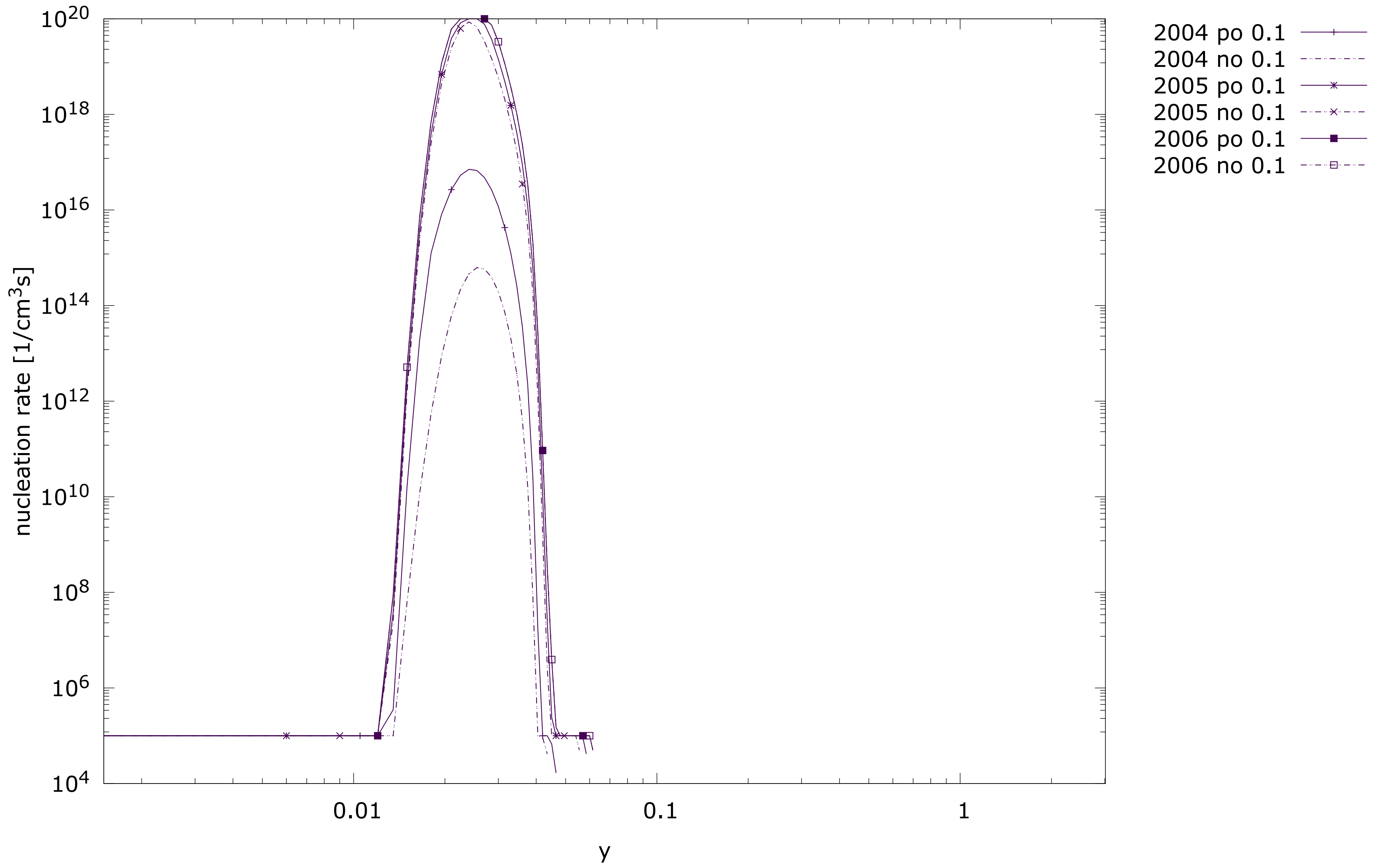
2005 every distance polluted and nonpolluted nucleation rate [1/cm³s]



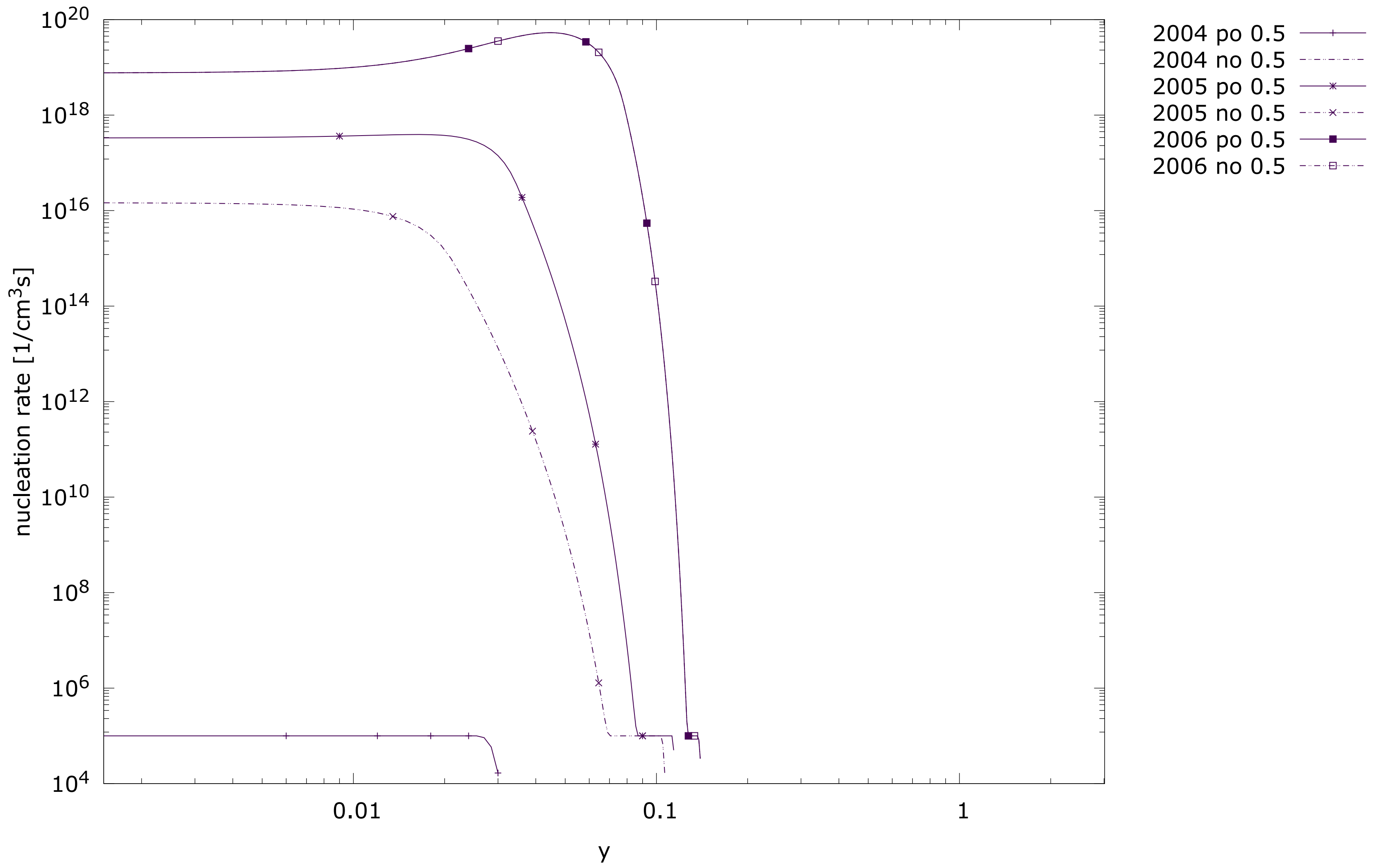
2006 every distance polluted and nonpolluted nucleation rate [1/cm³s]



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



every year 0.5 polluted and nonpolluted nucleation rate [$1/\text{cm}^3\text{s}$]



every year 1.0 polluted and nonpolluted nucleation rate [$1/\text{cm}^3\text{s}$]

