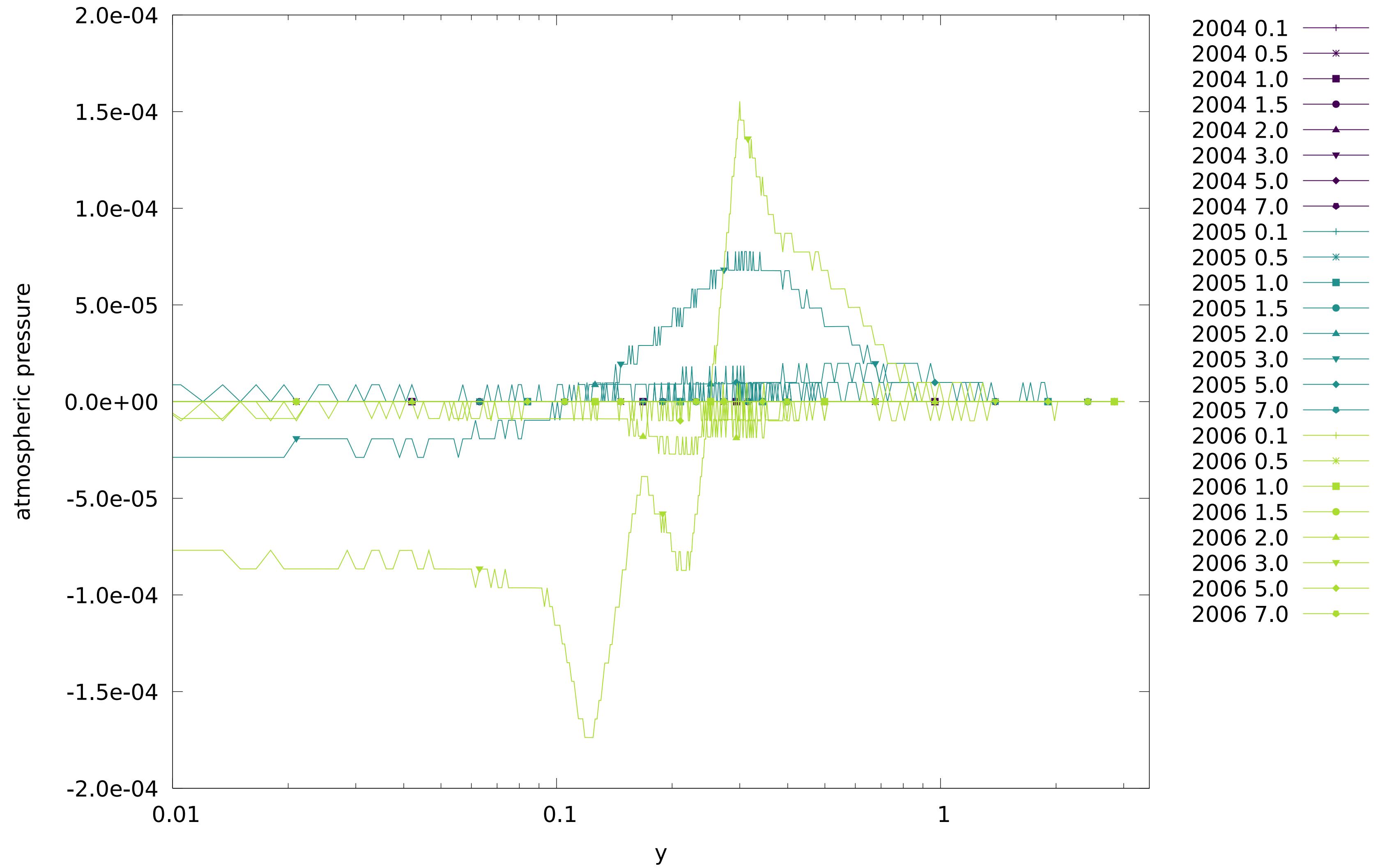
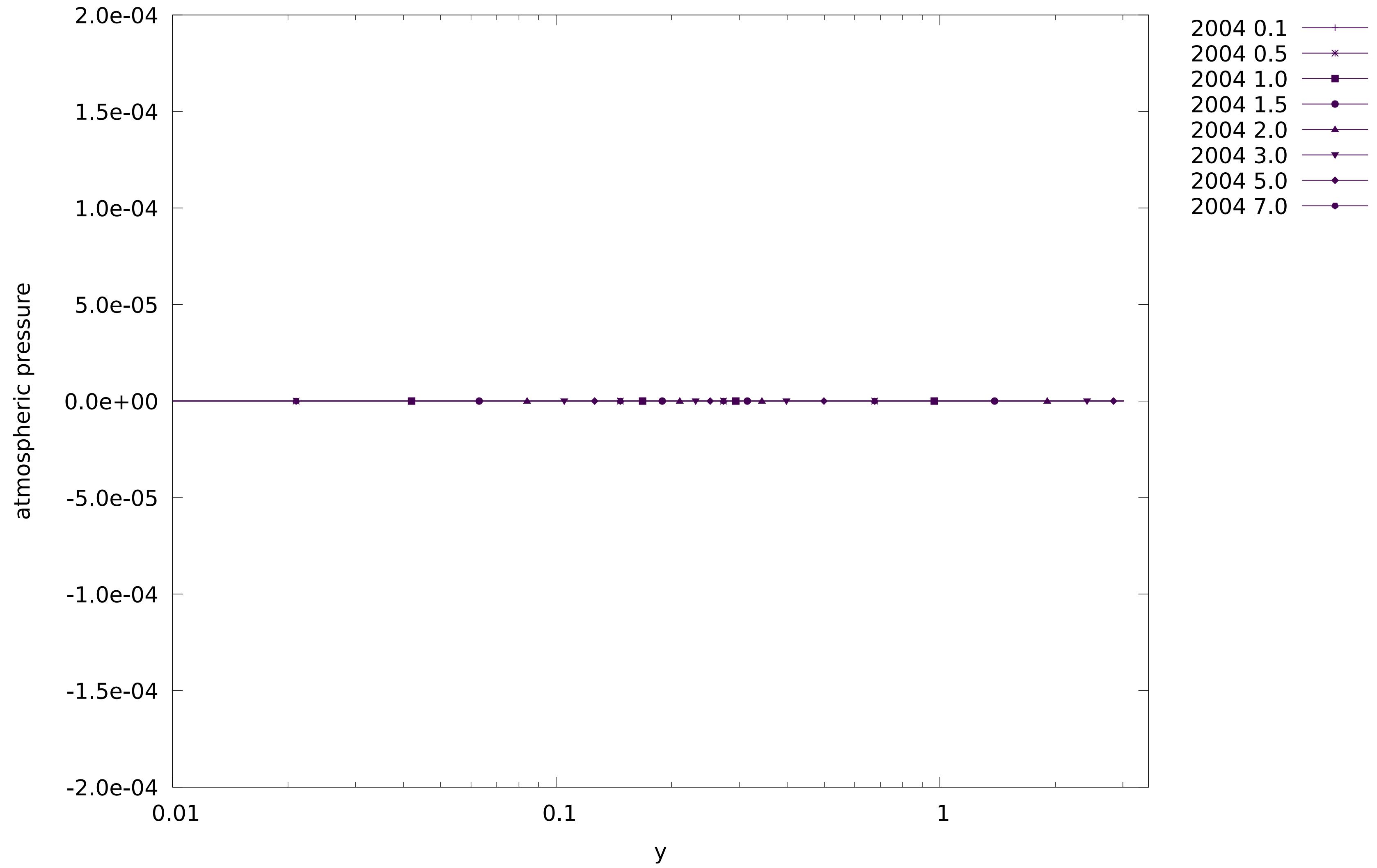


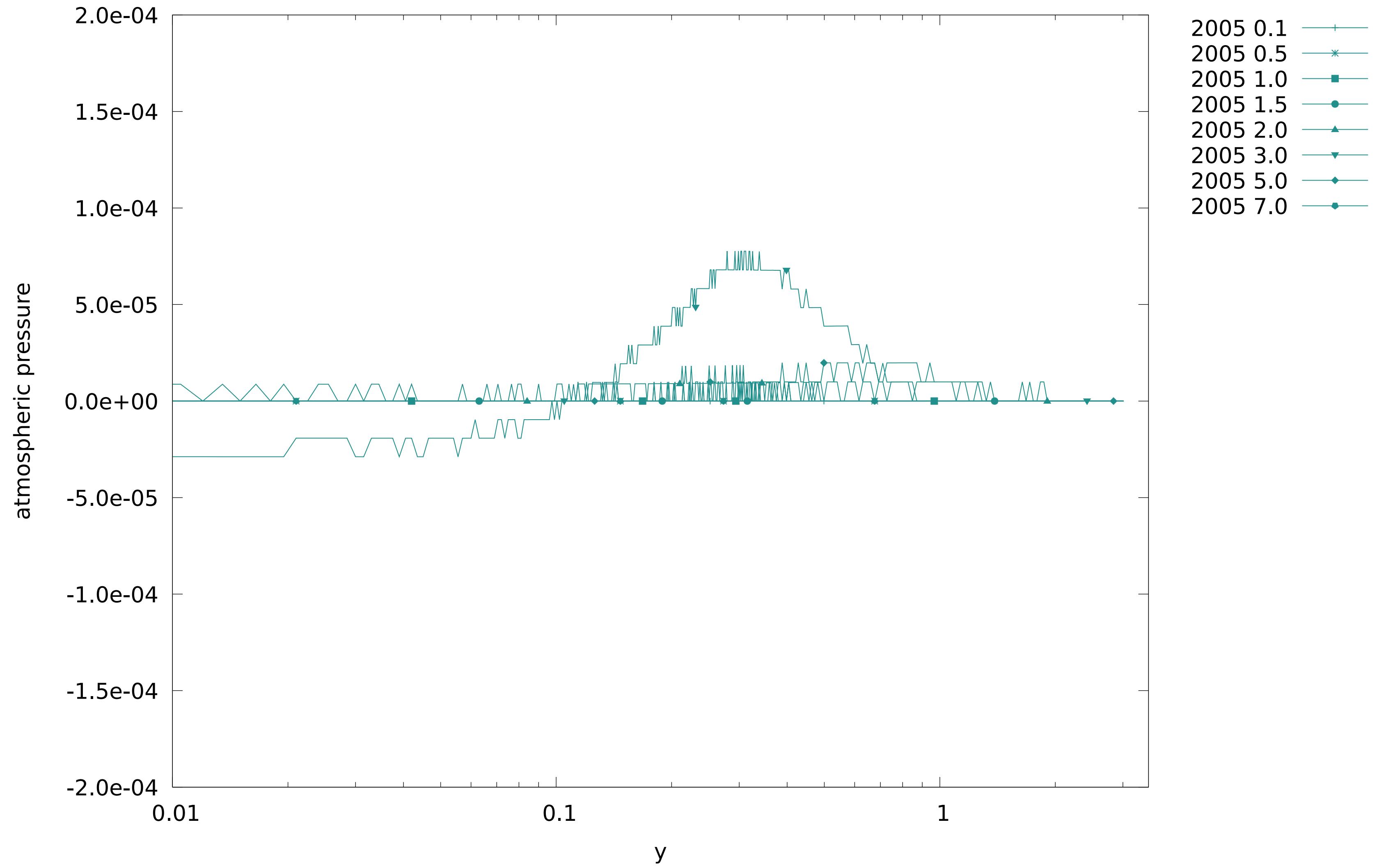
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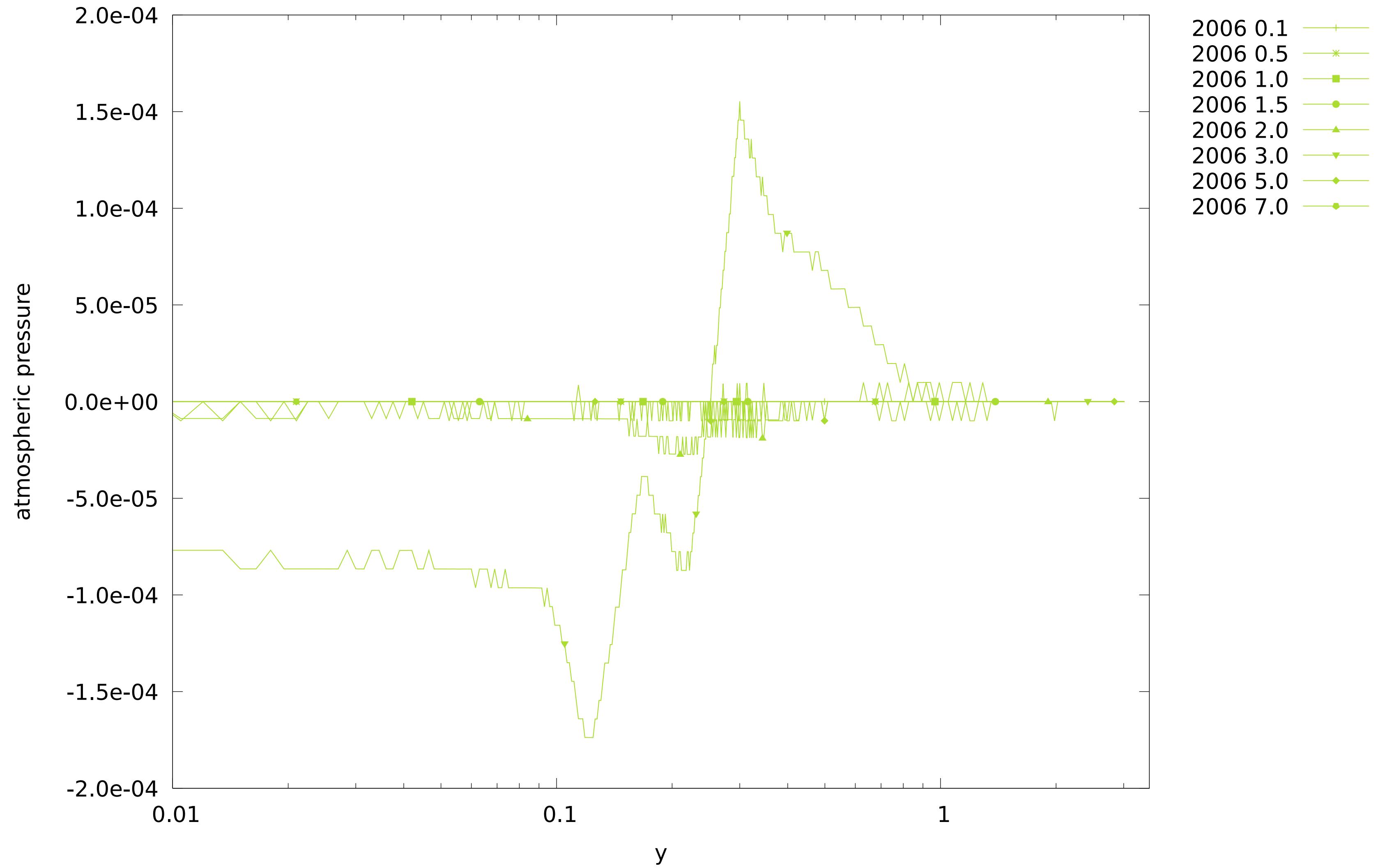
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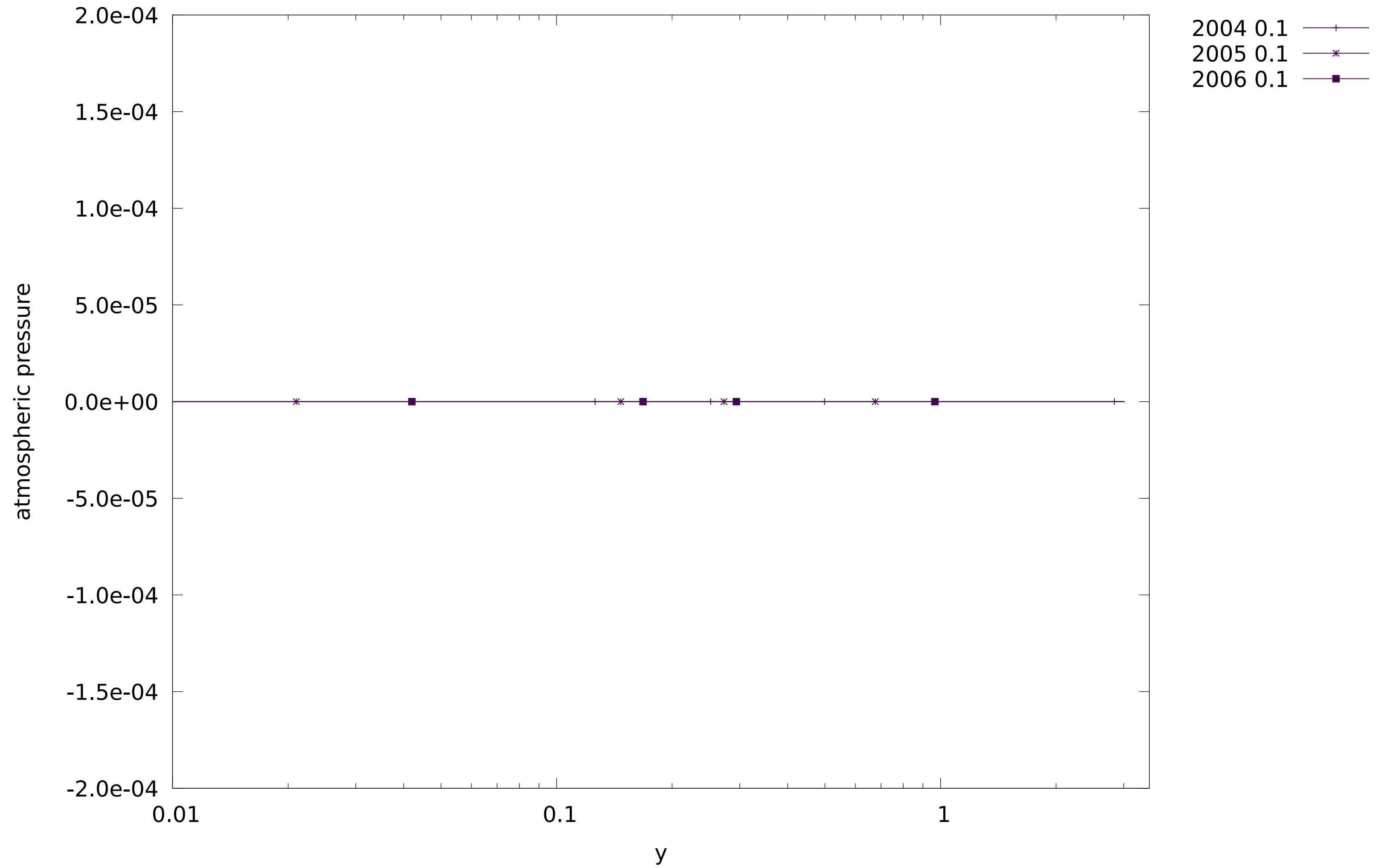
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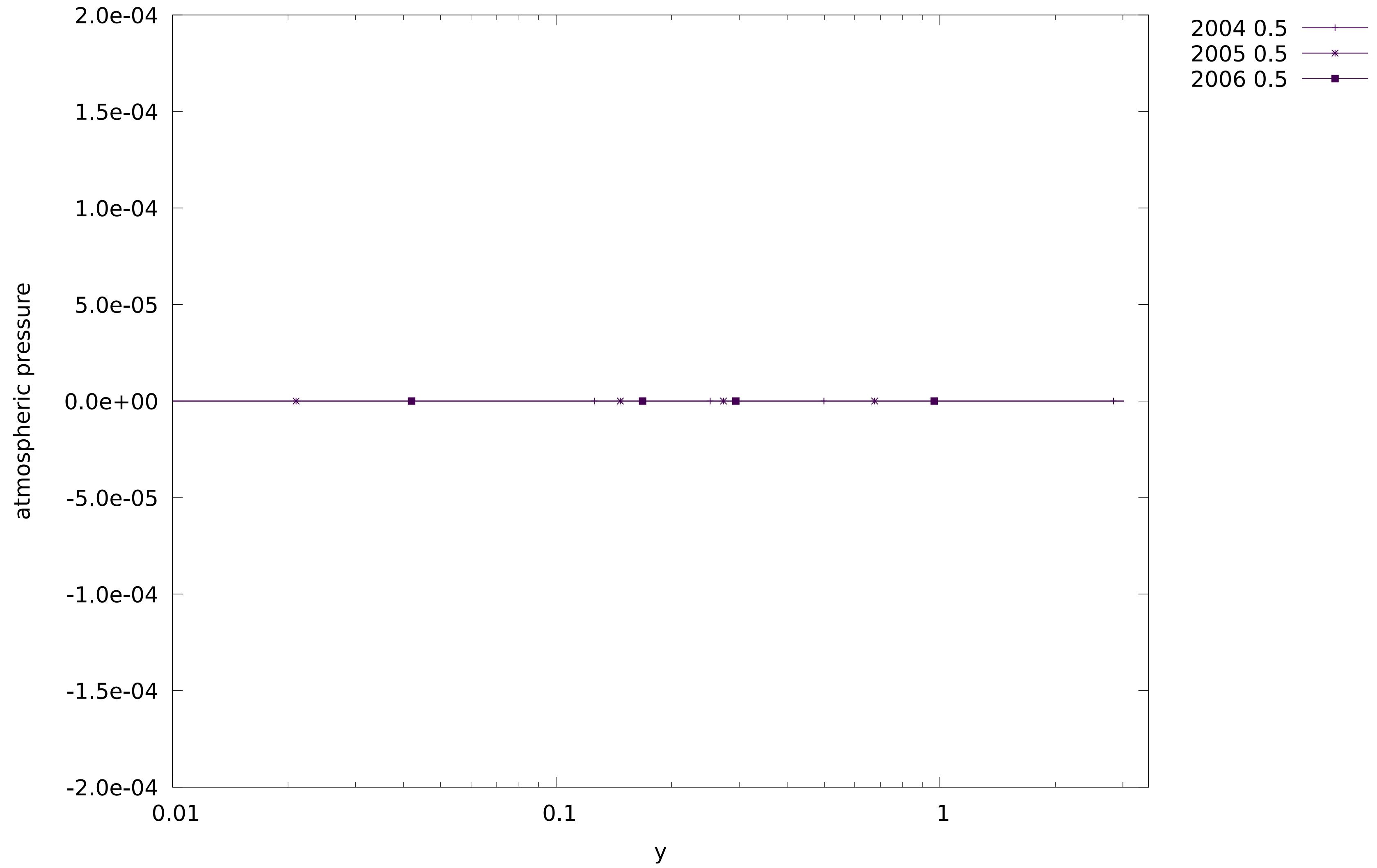
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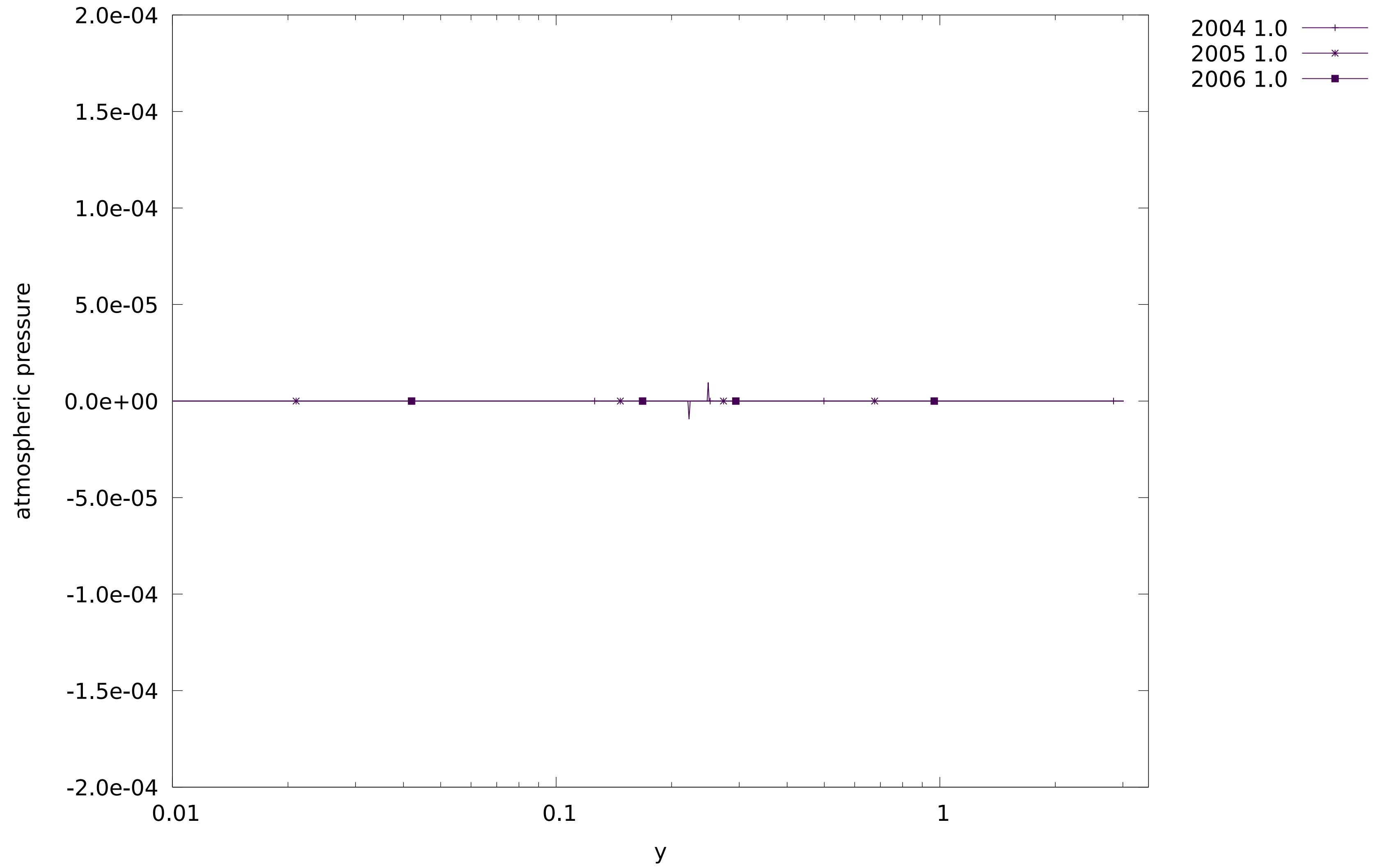
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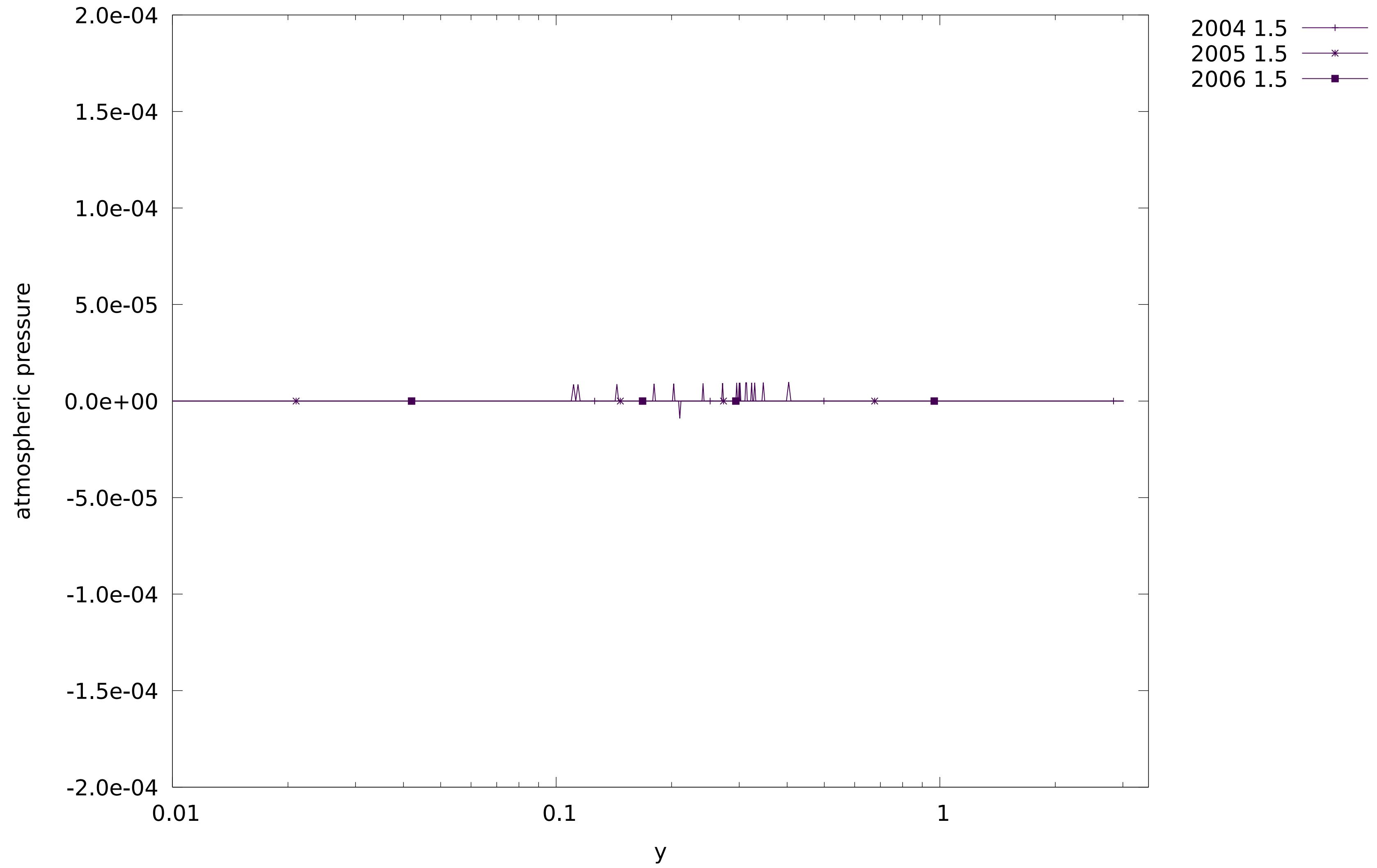
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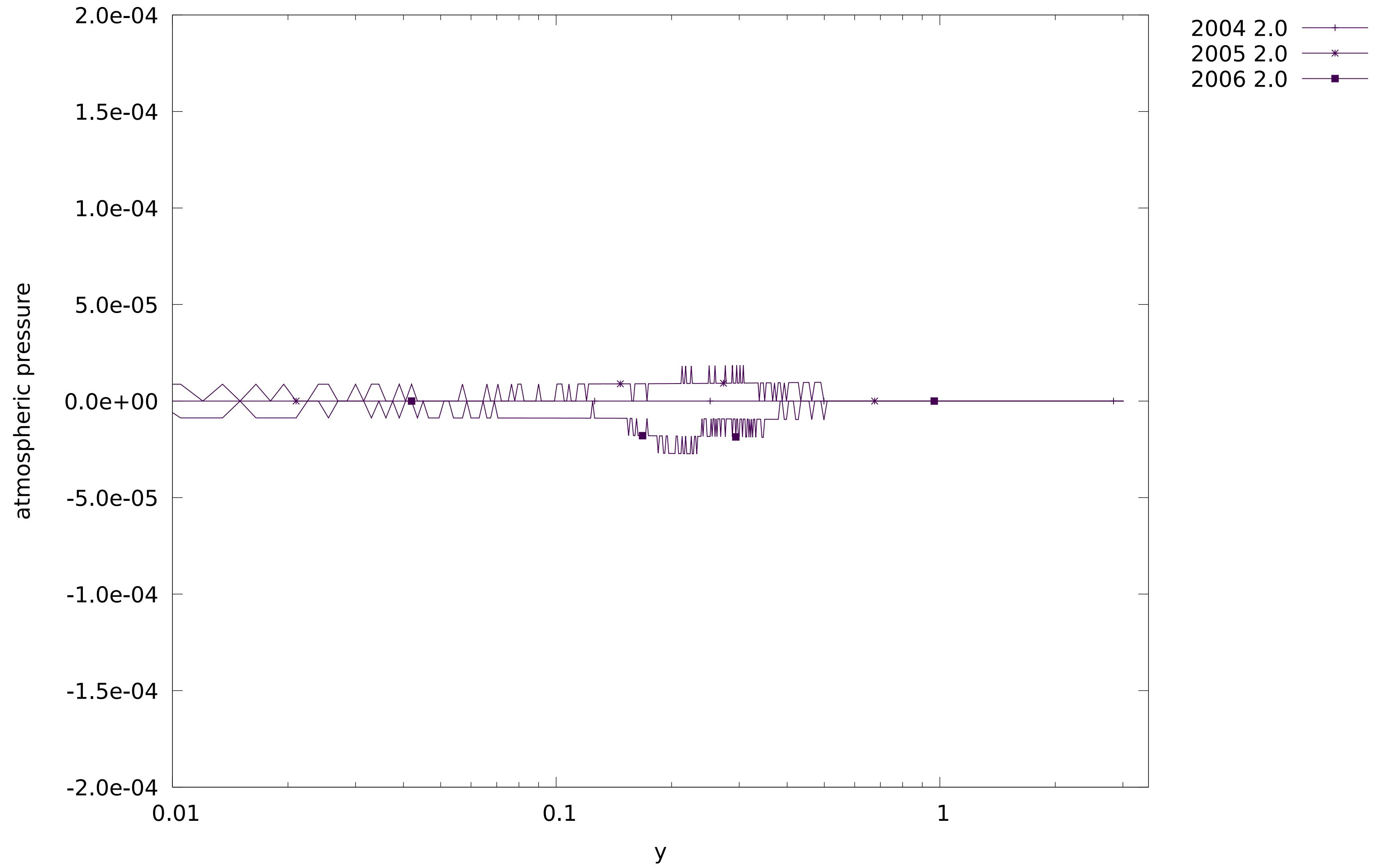
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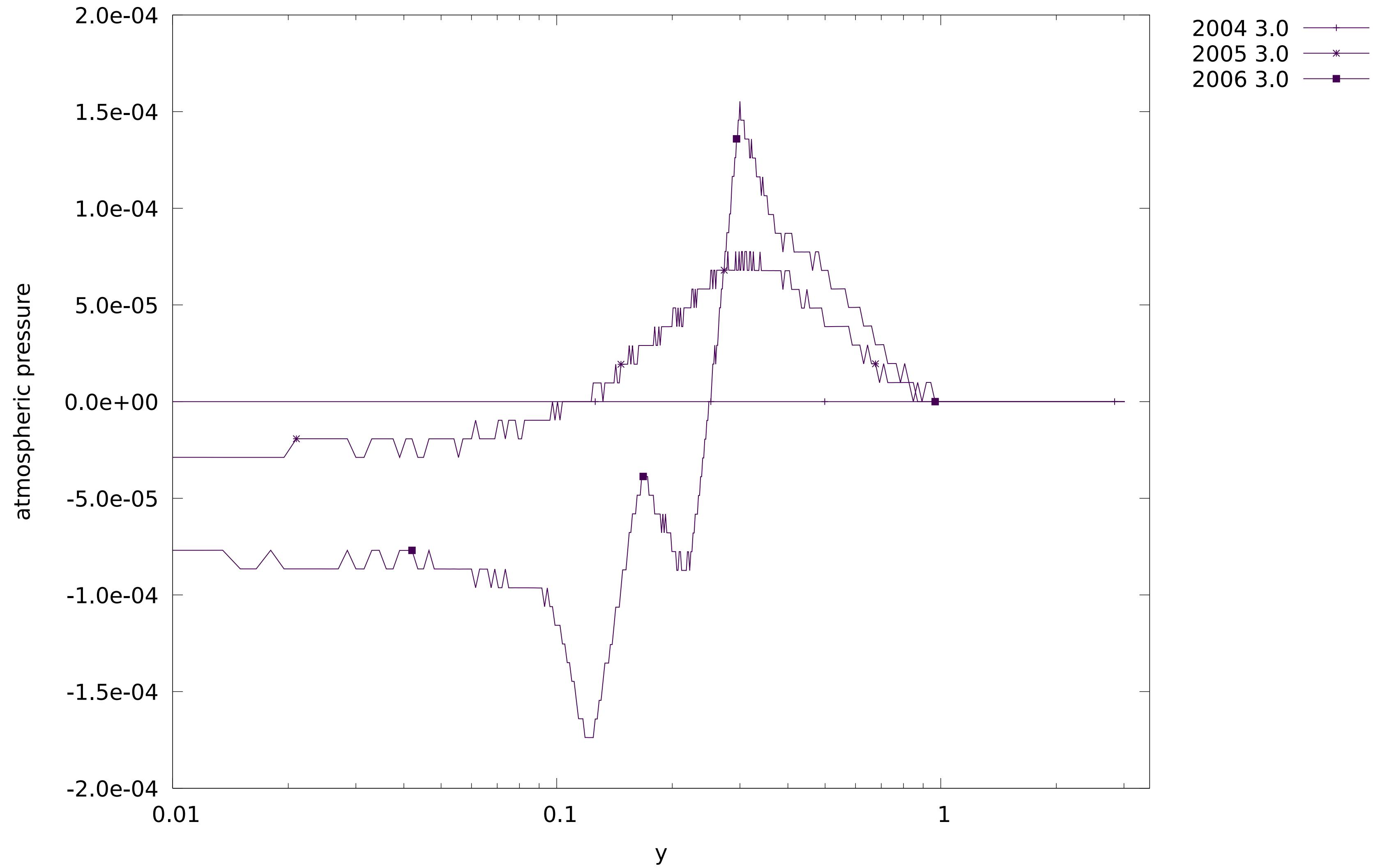
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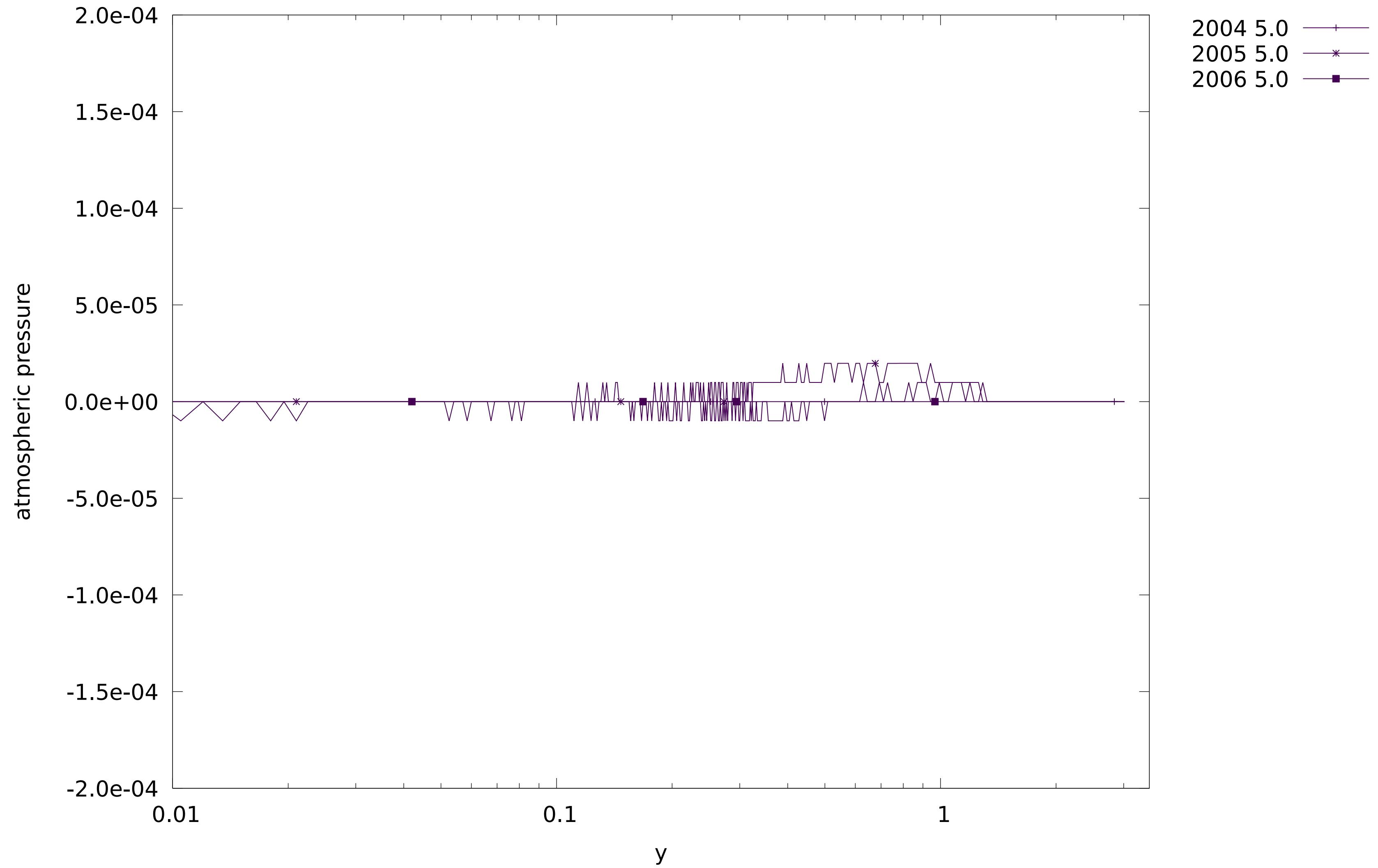
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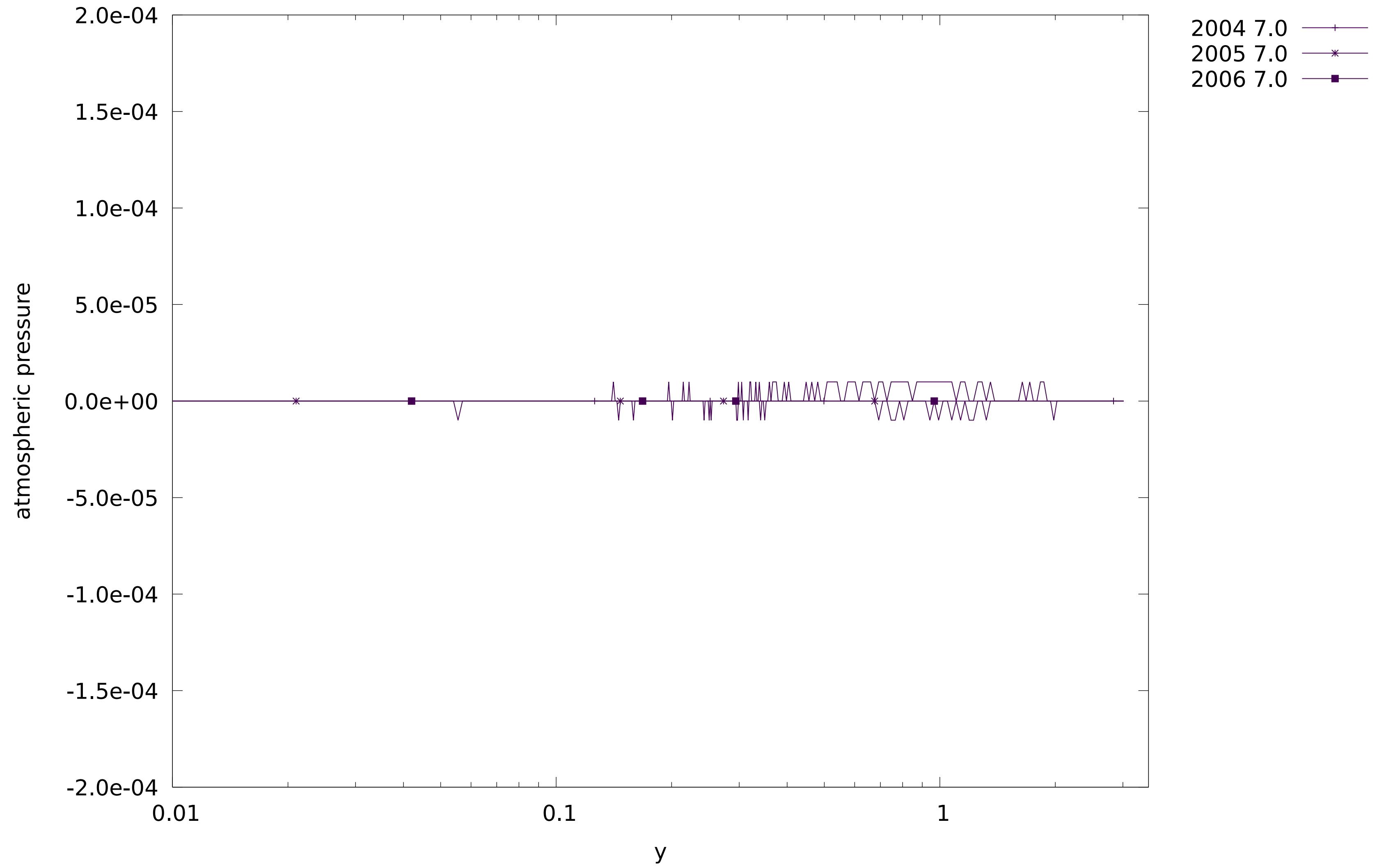
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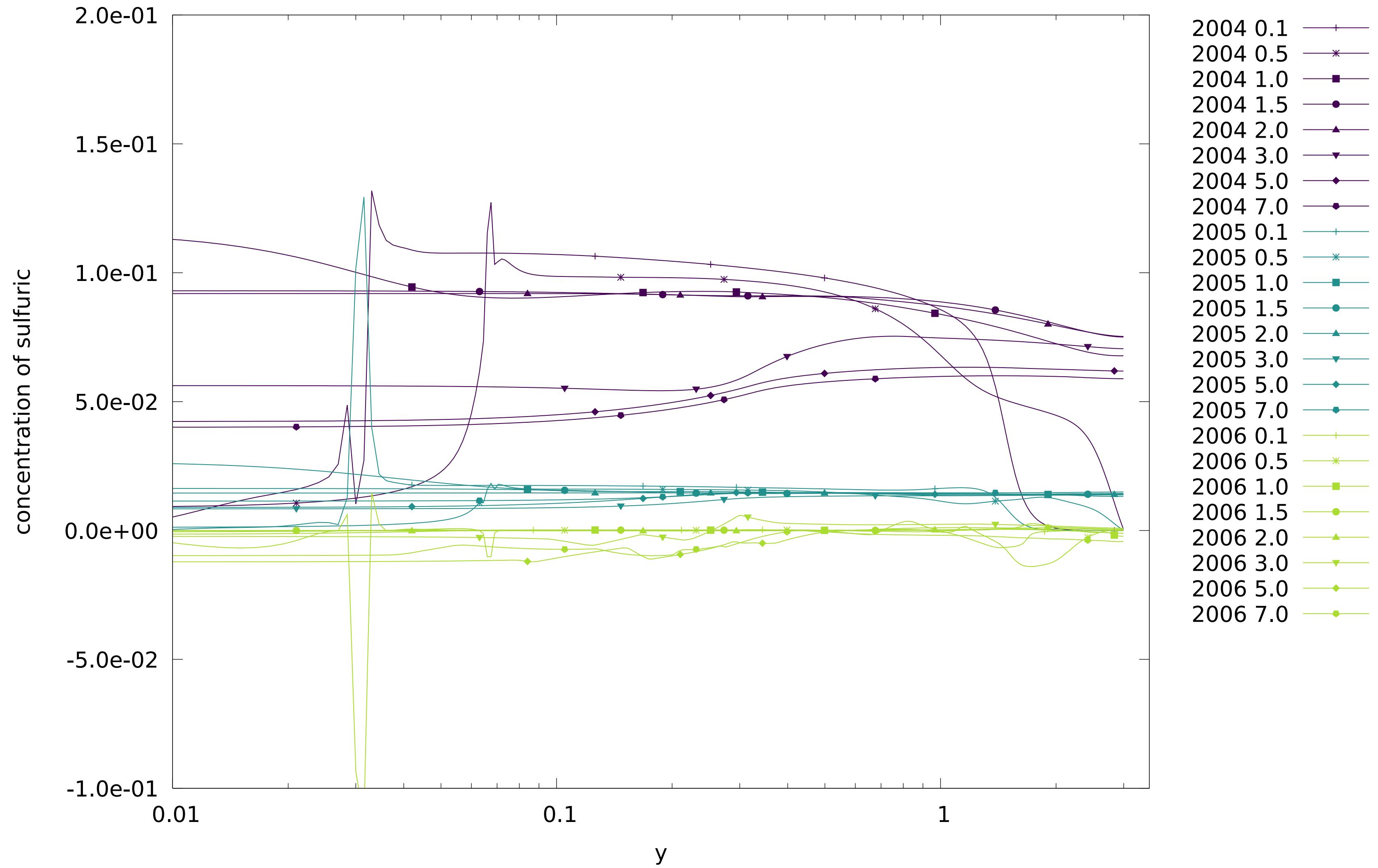
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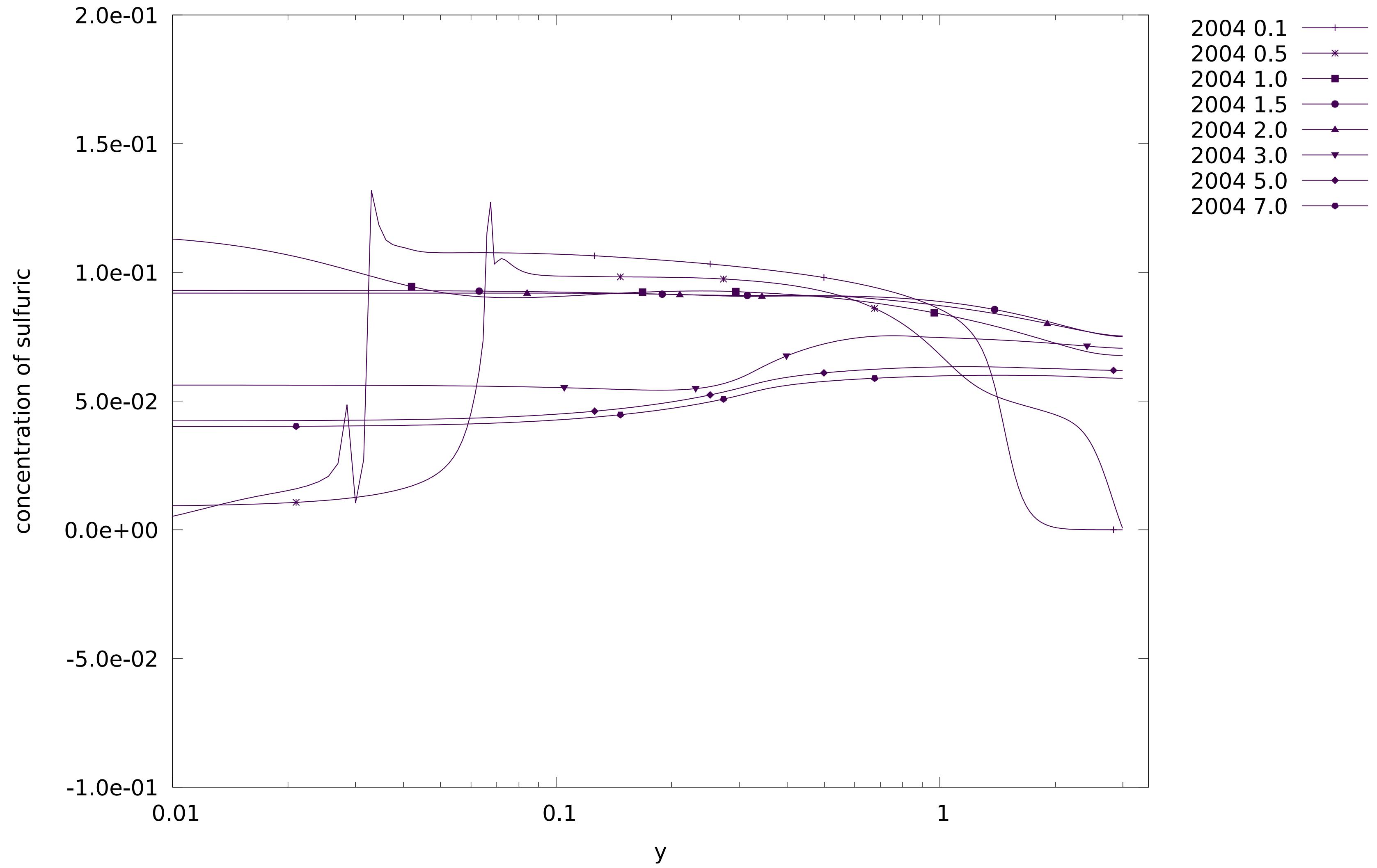
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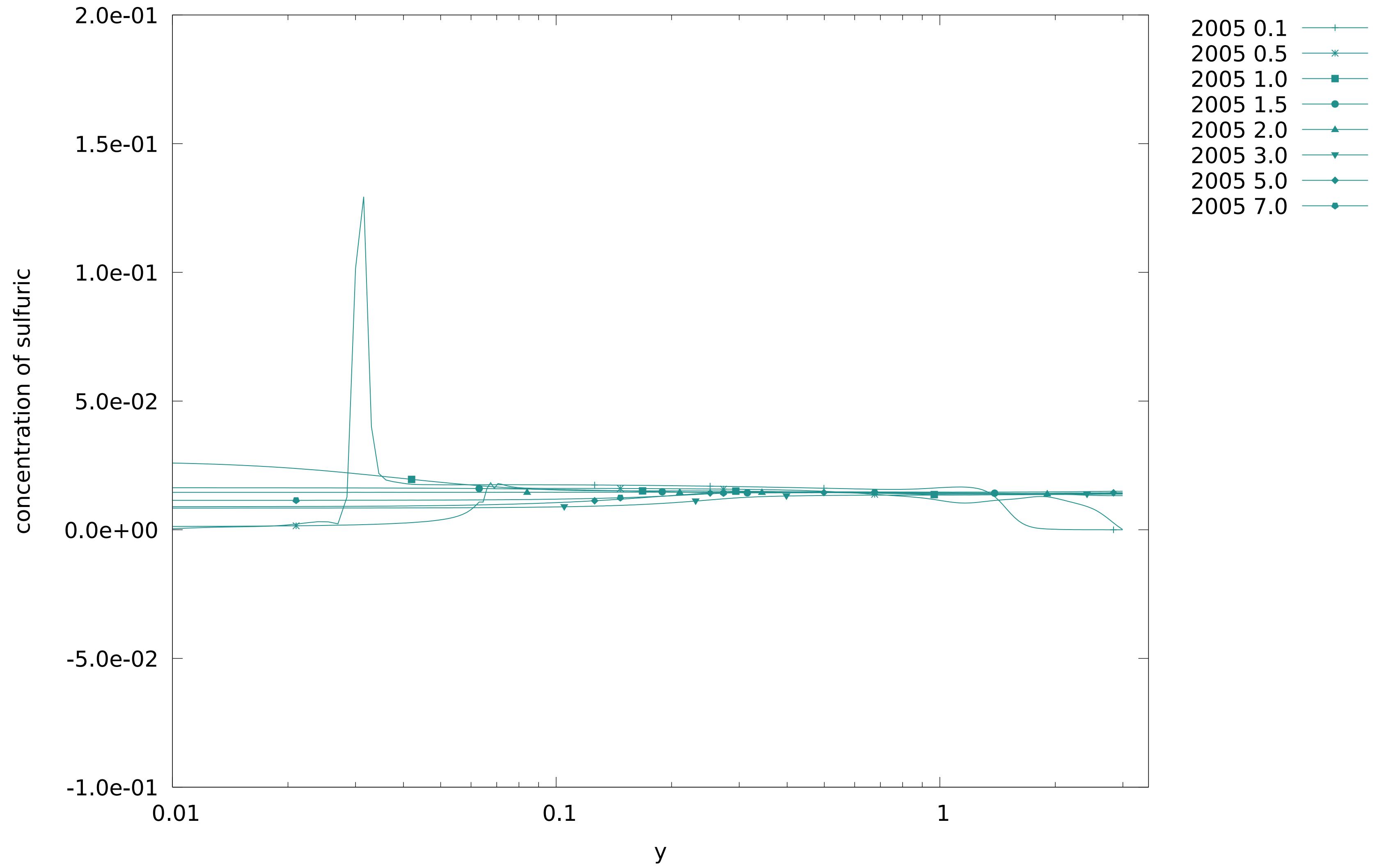
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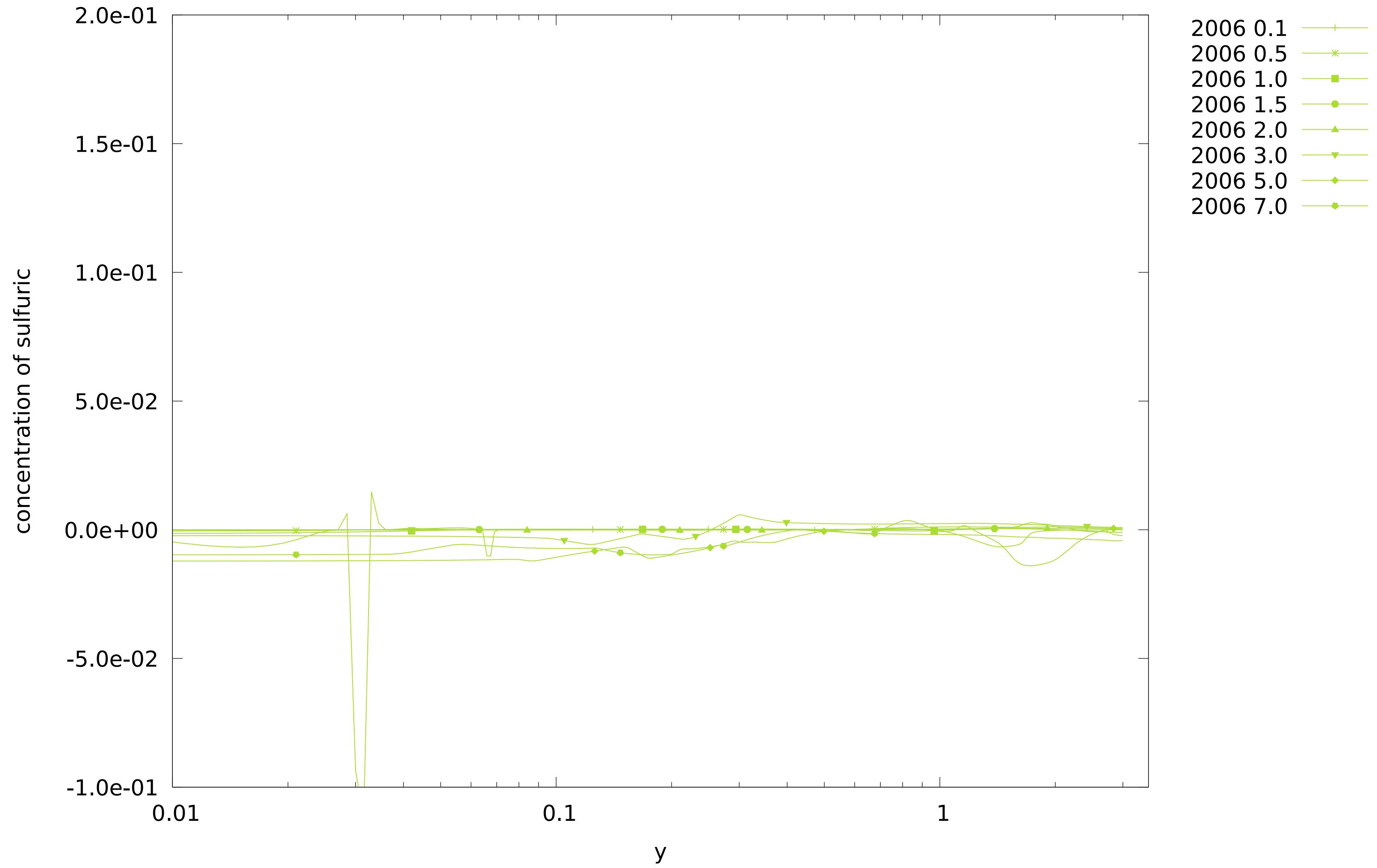
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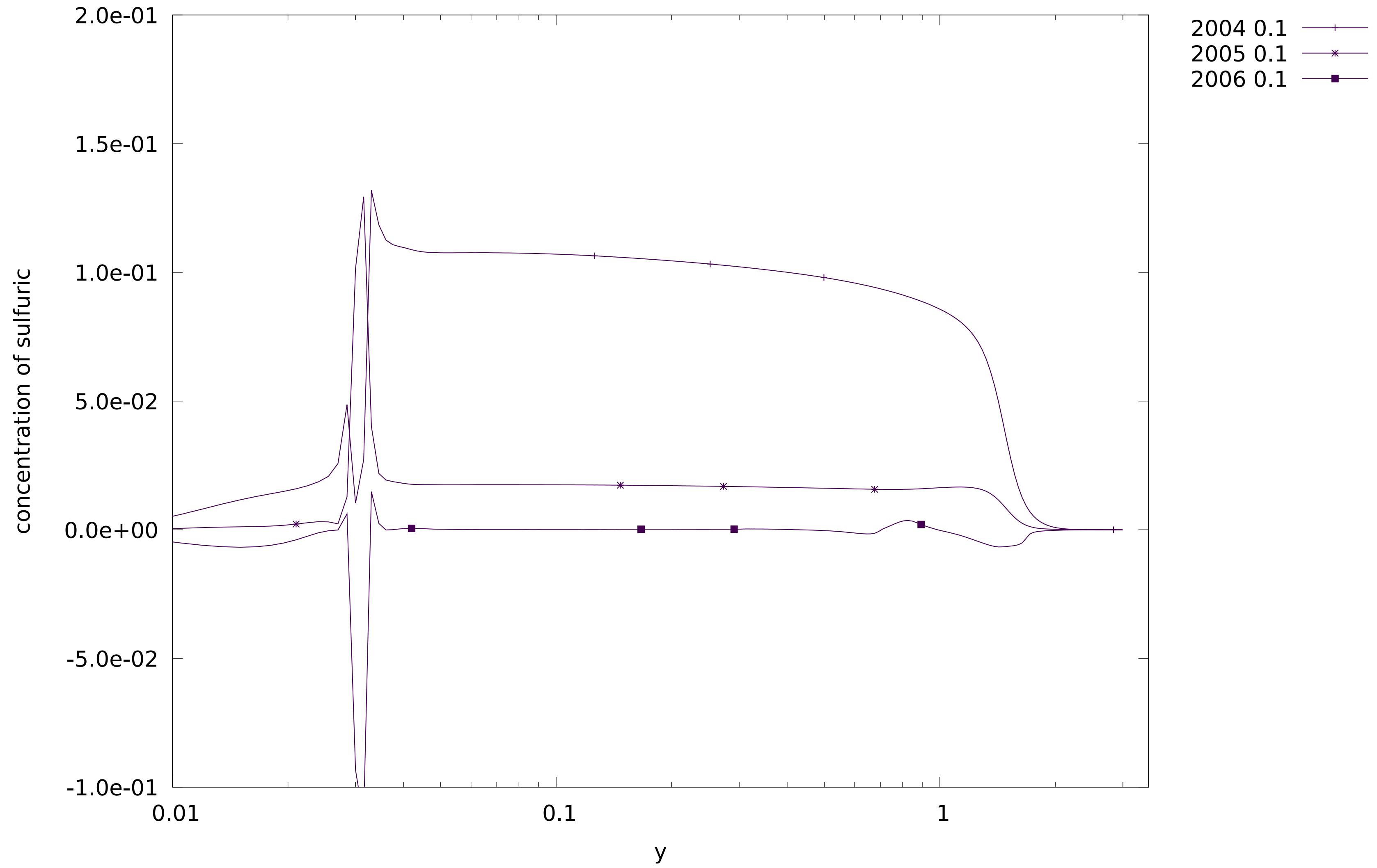
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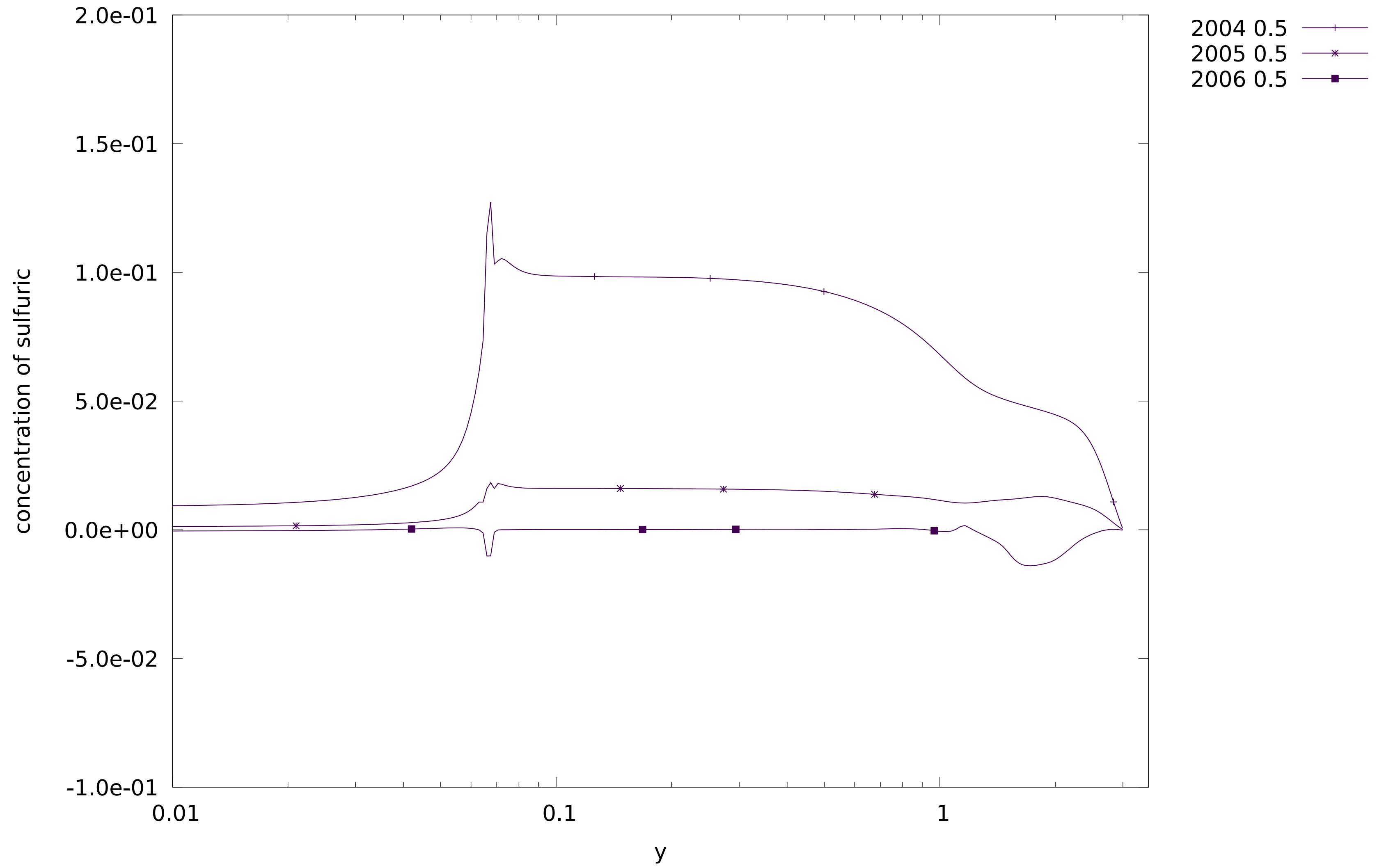
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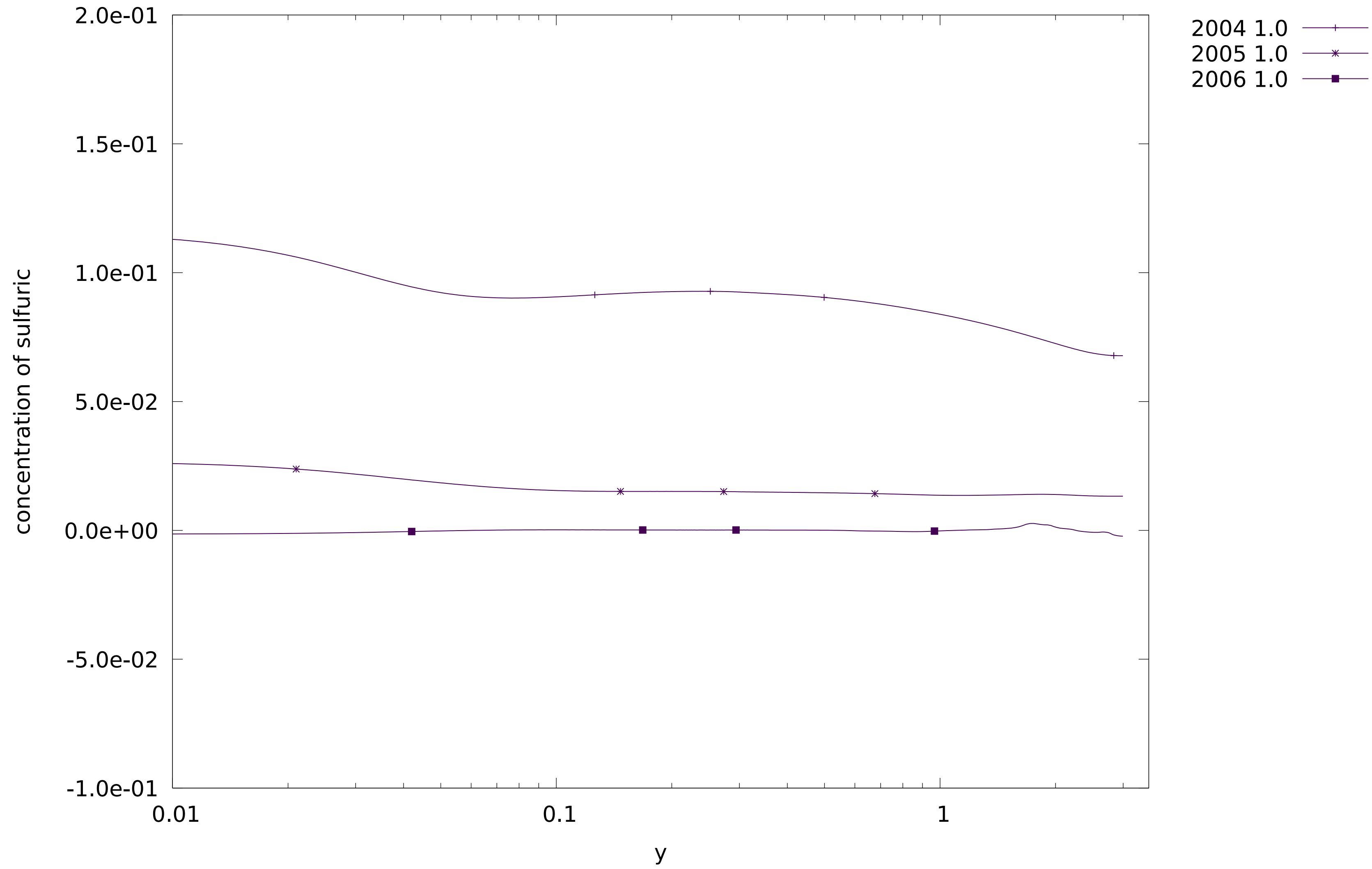
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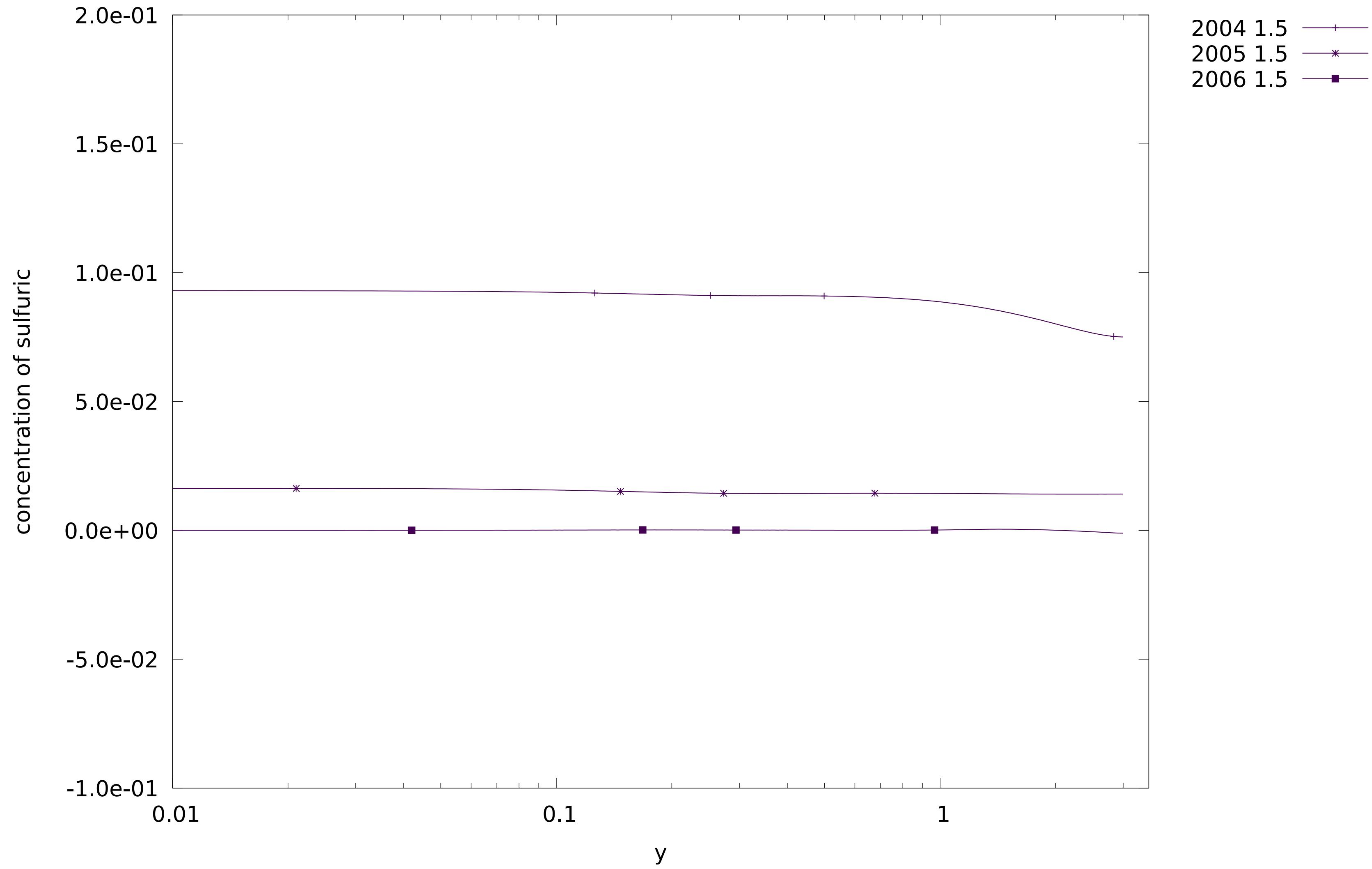
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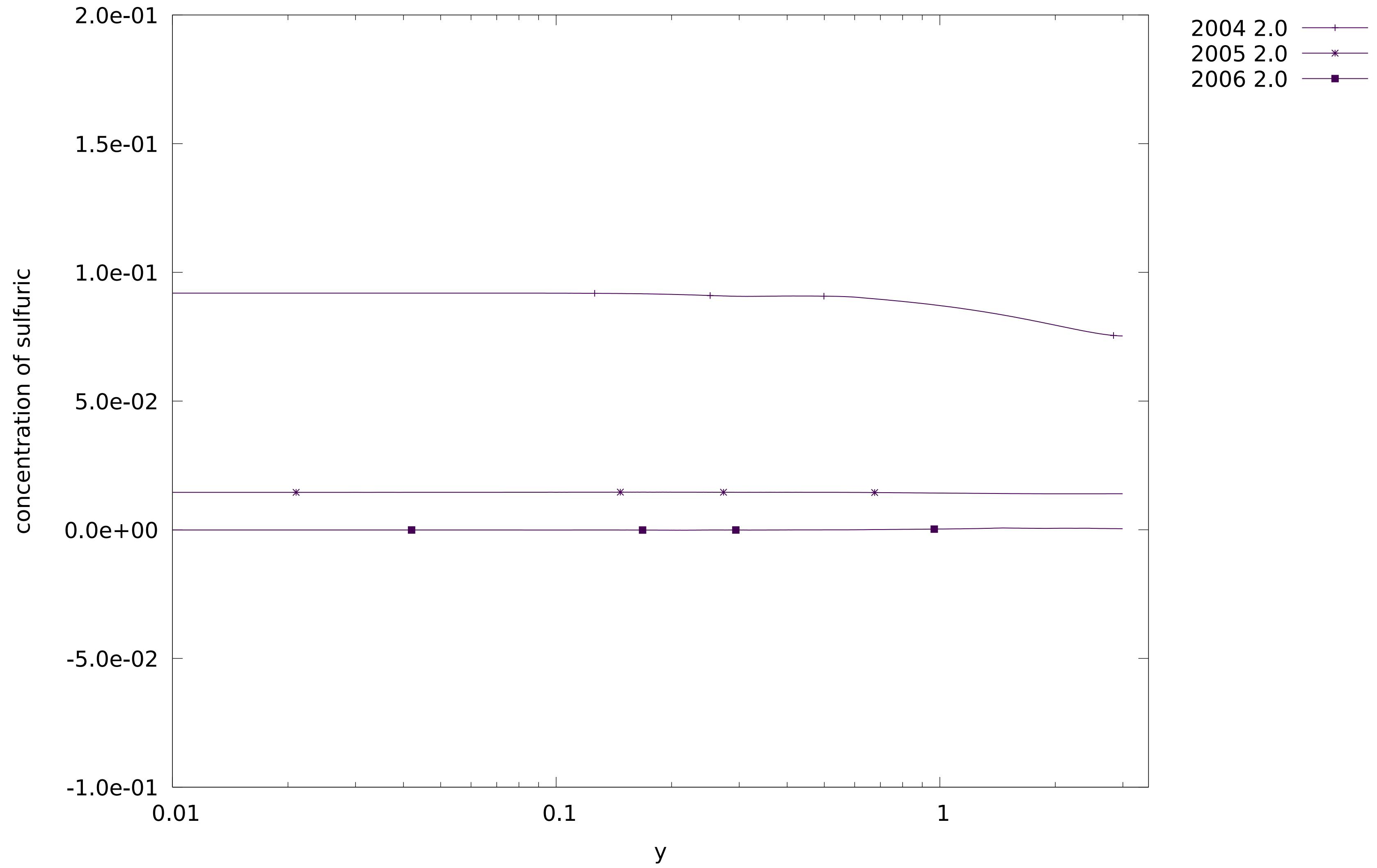
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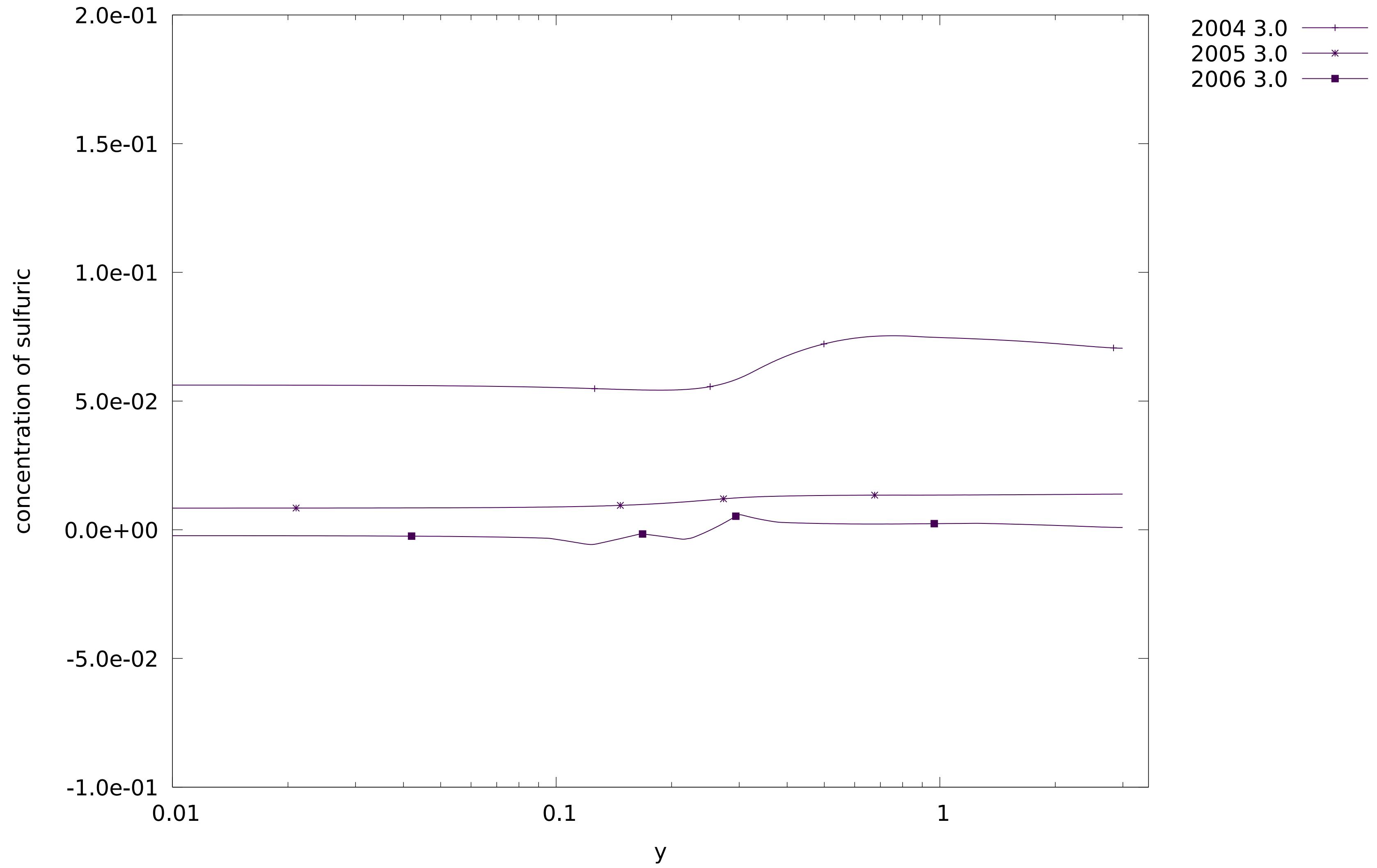
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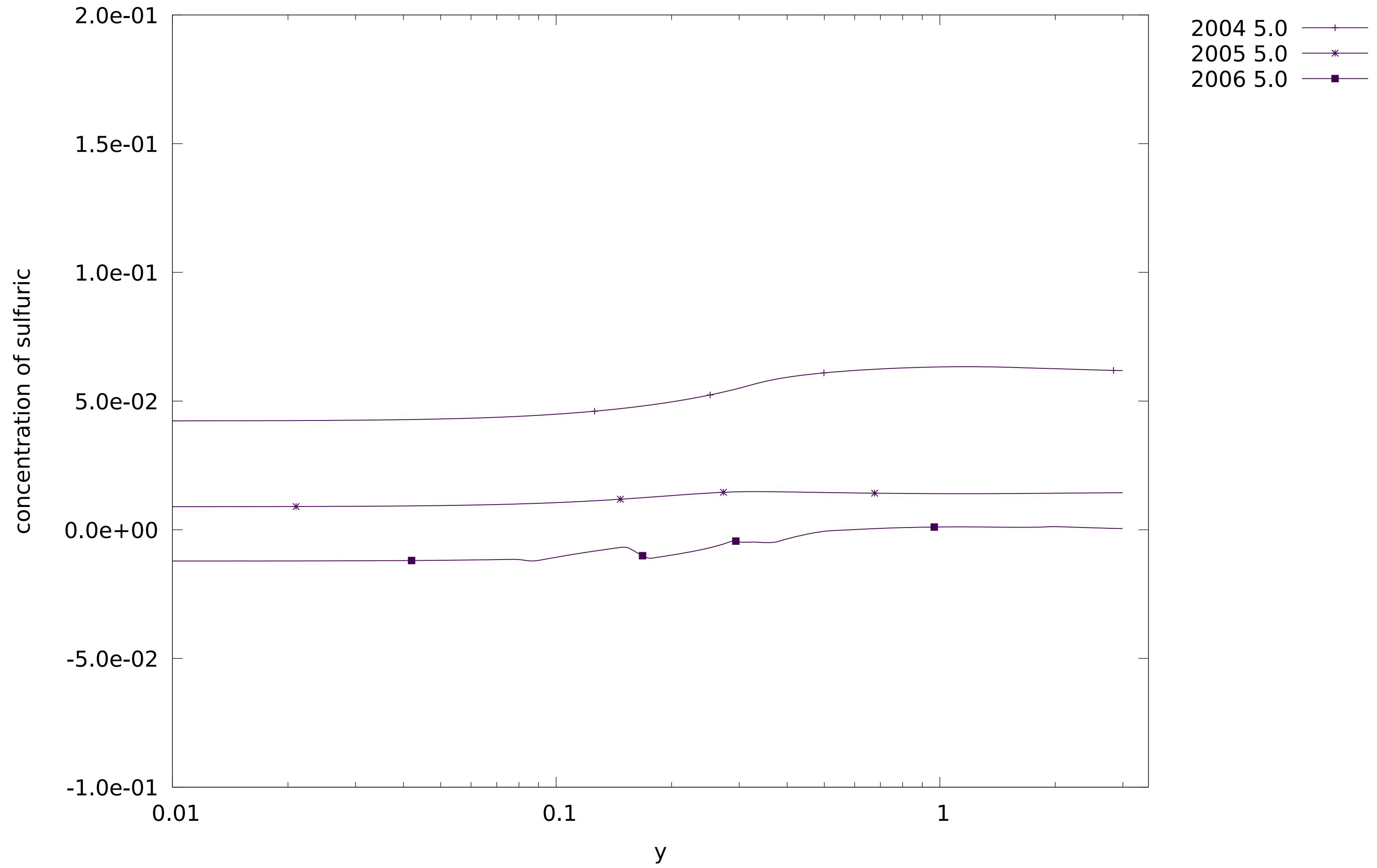
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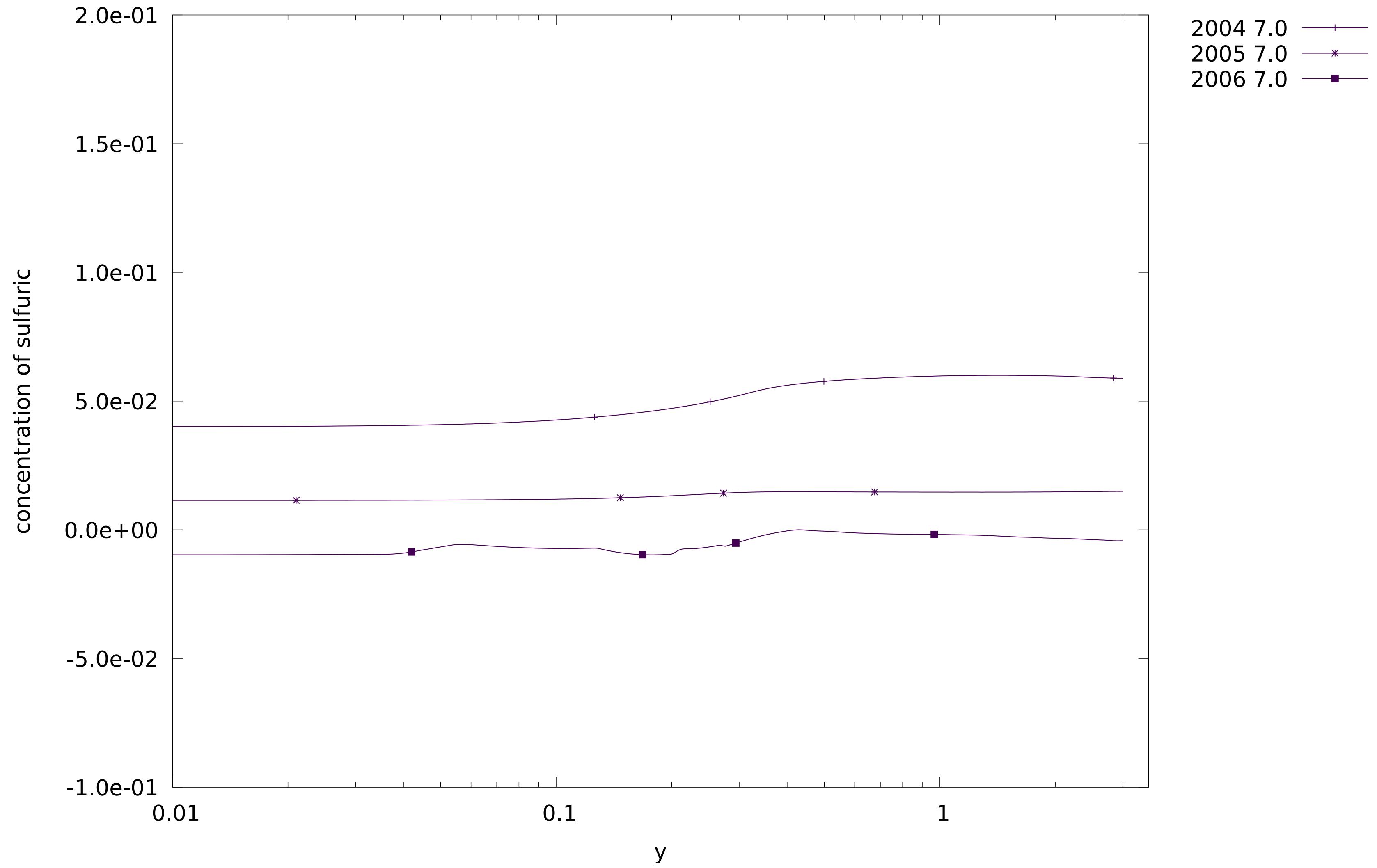
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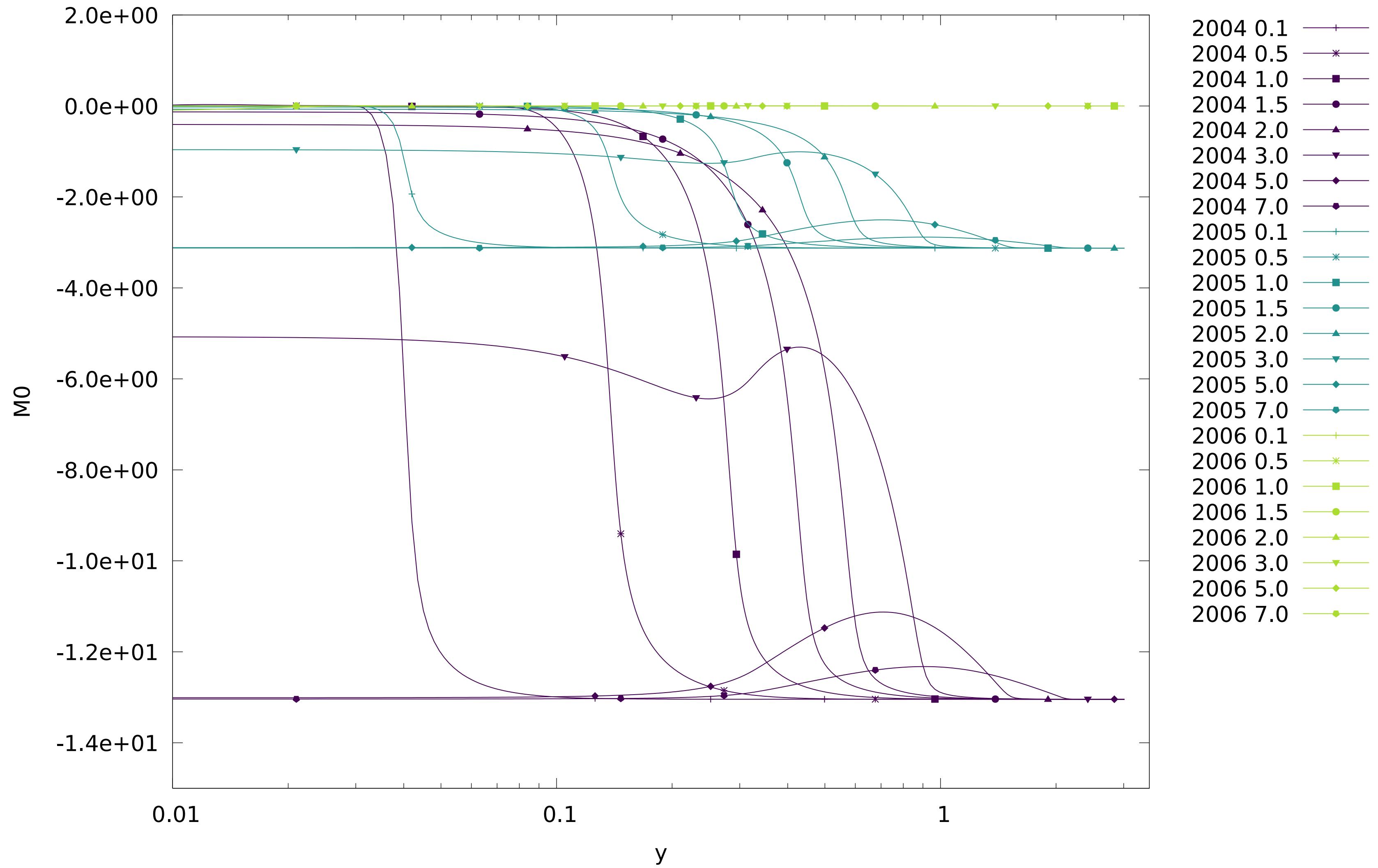
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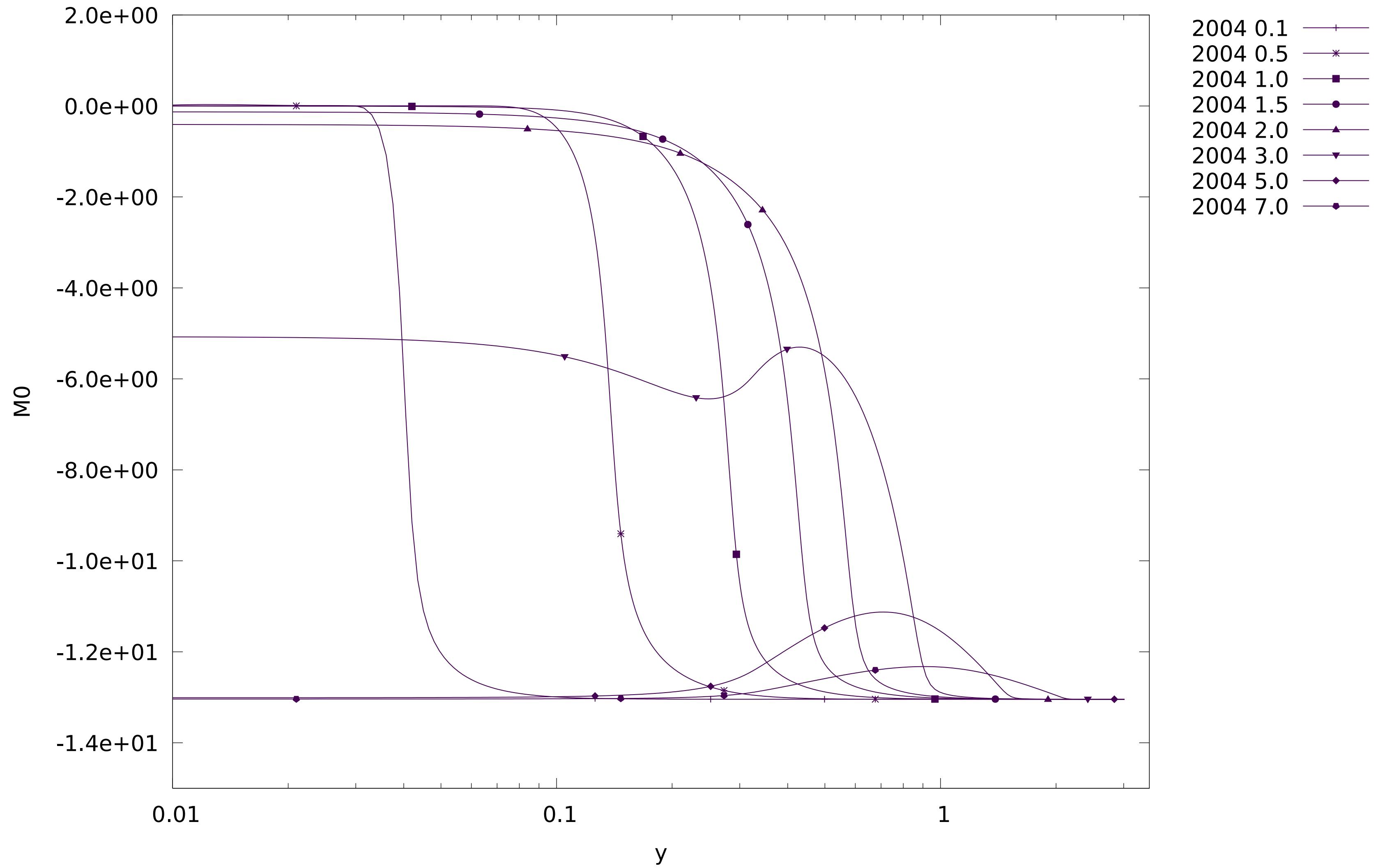
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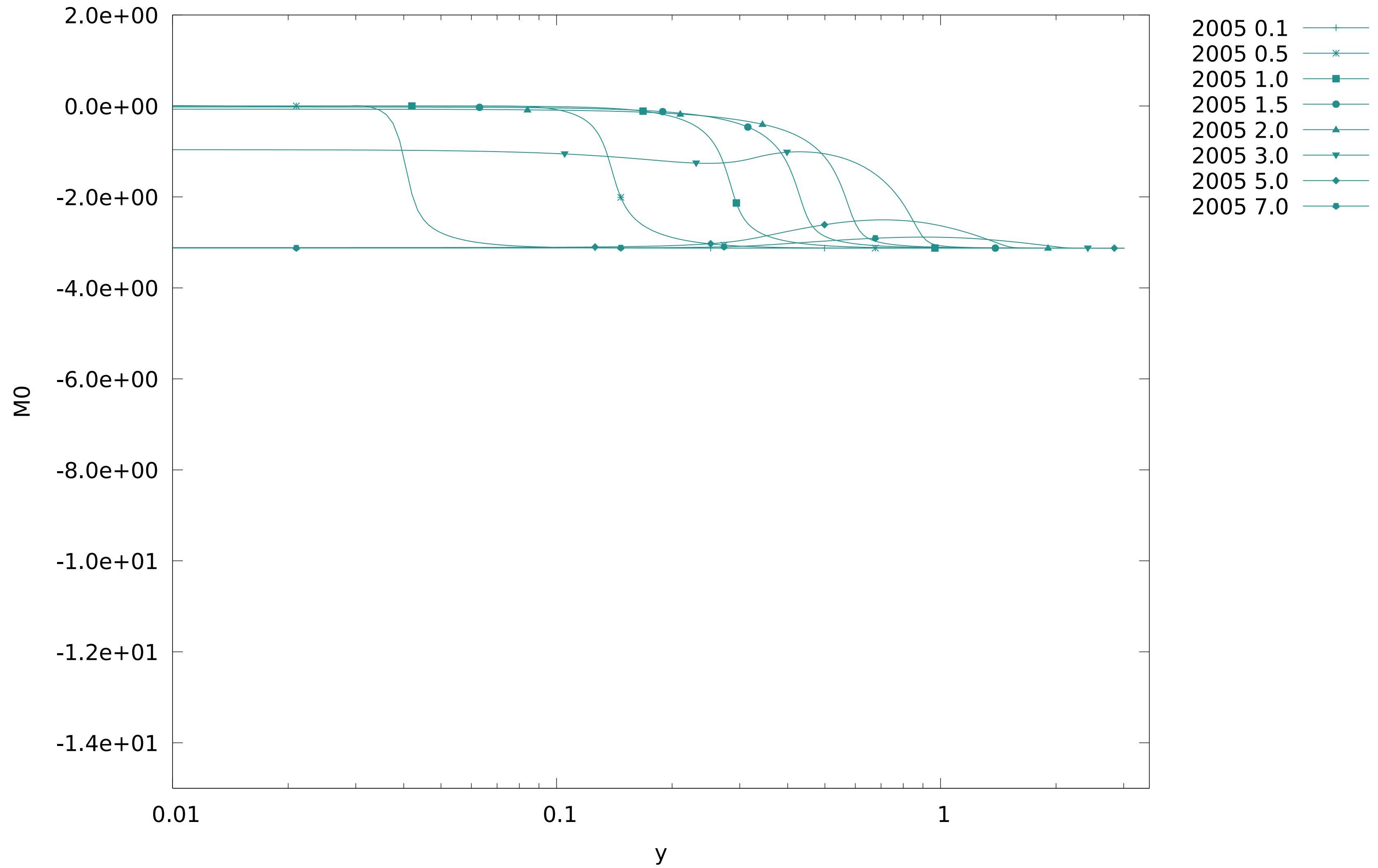
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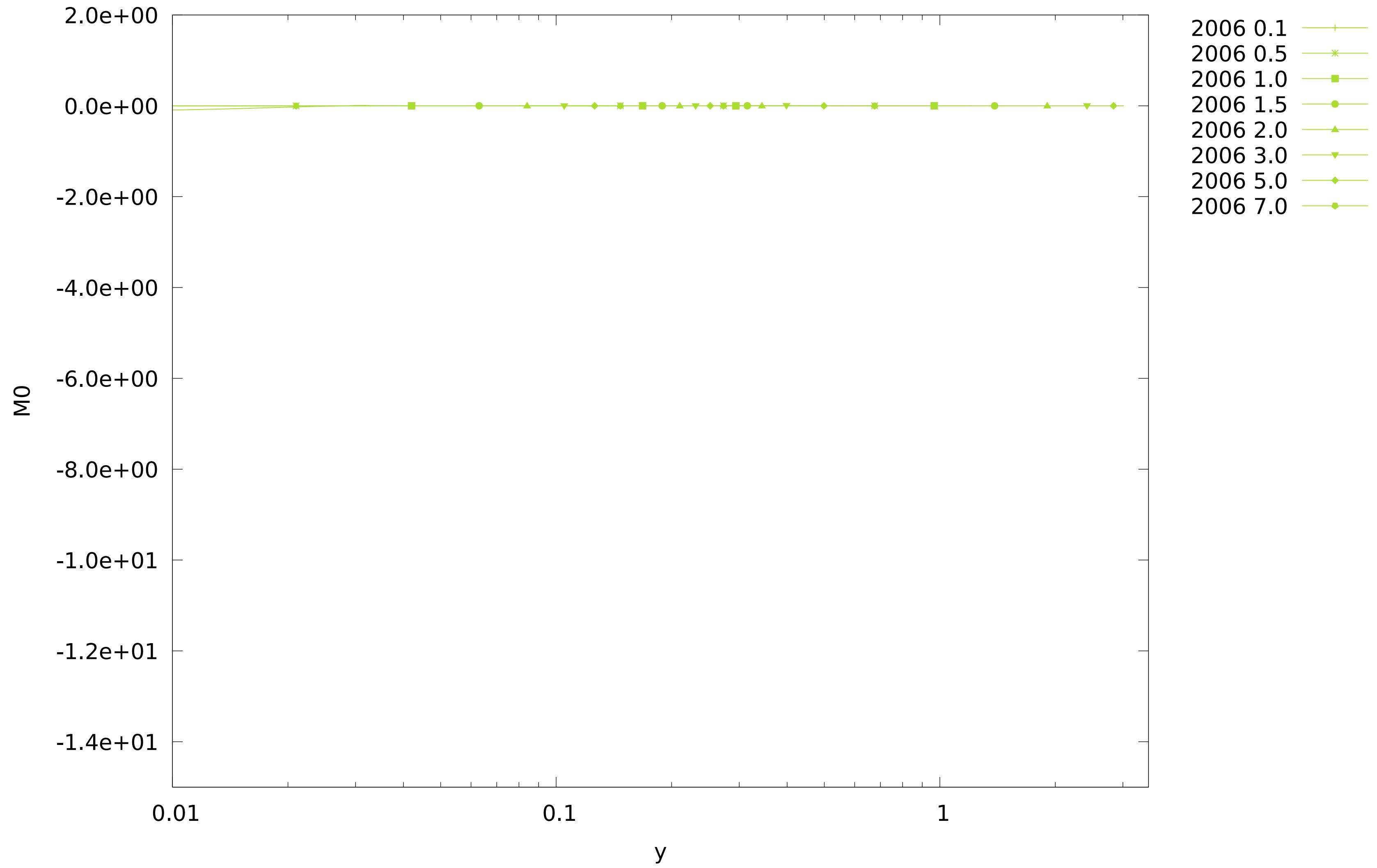
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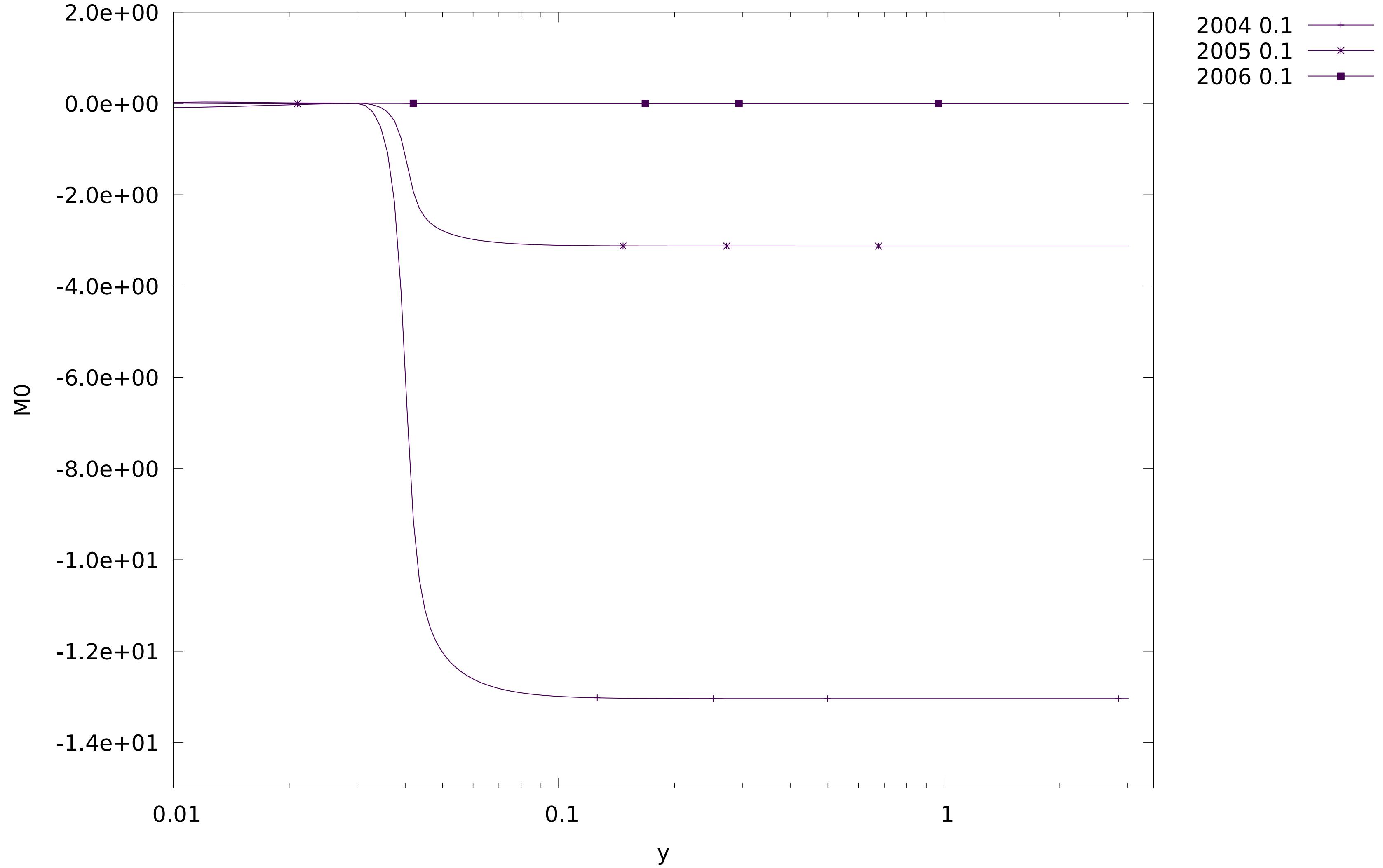
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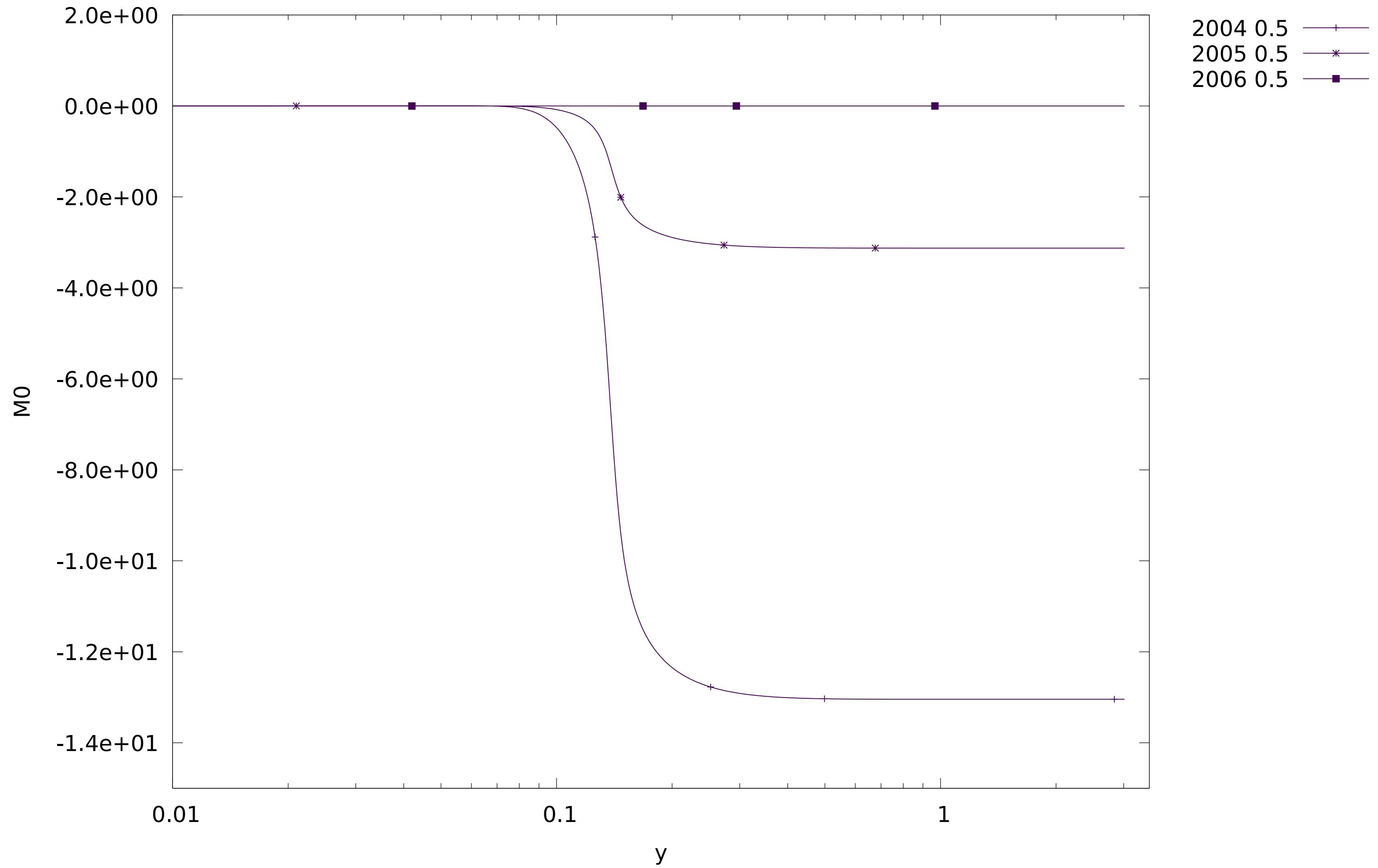
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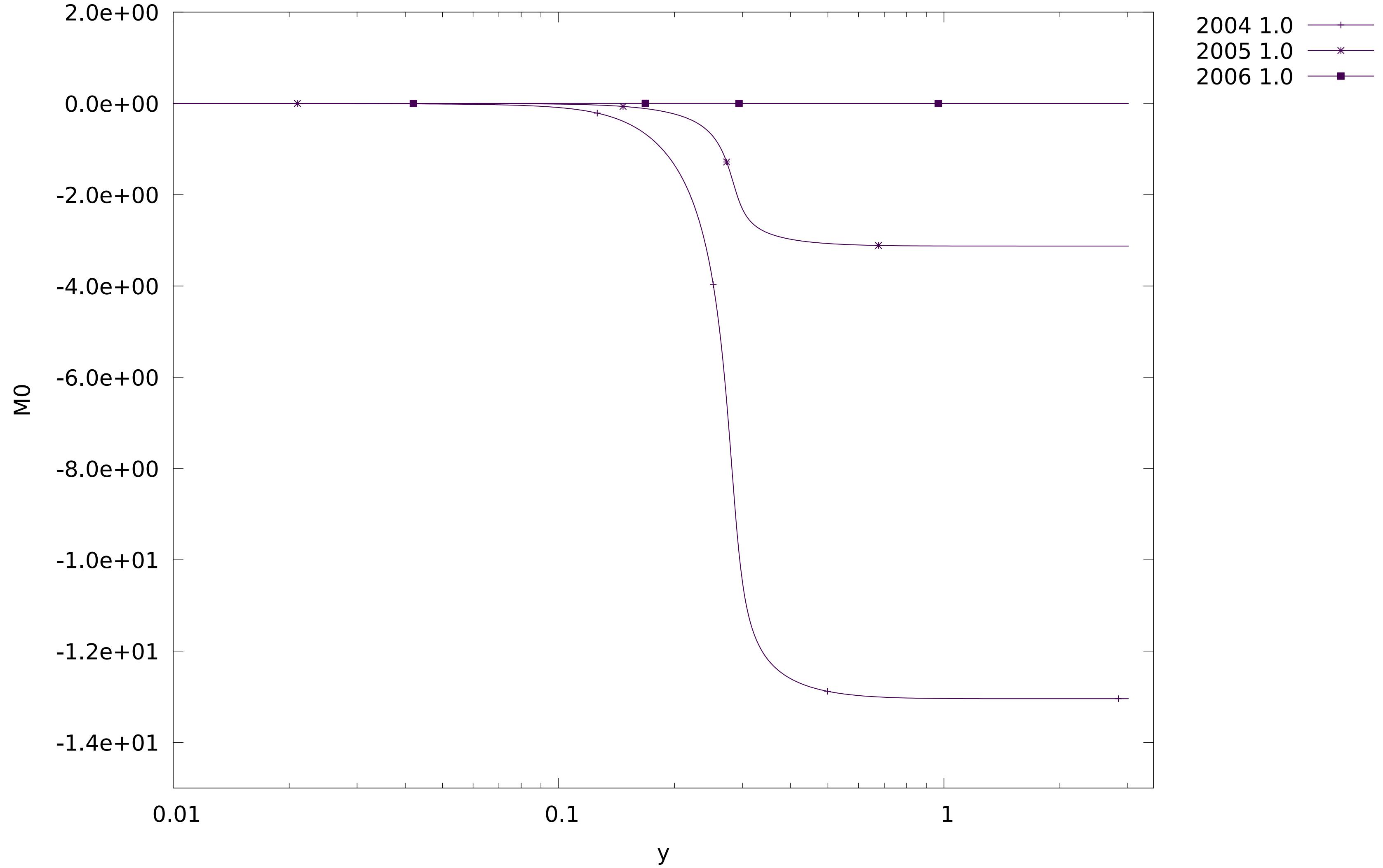
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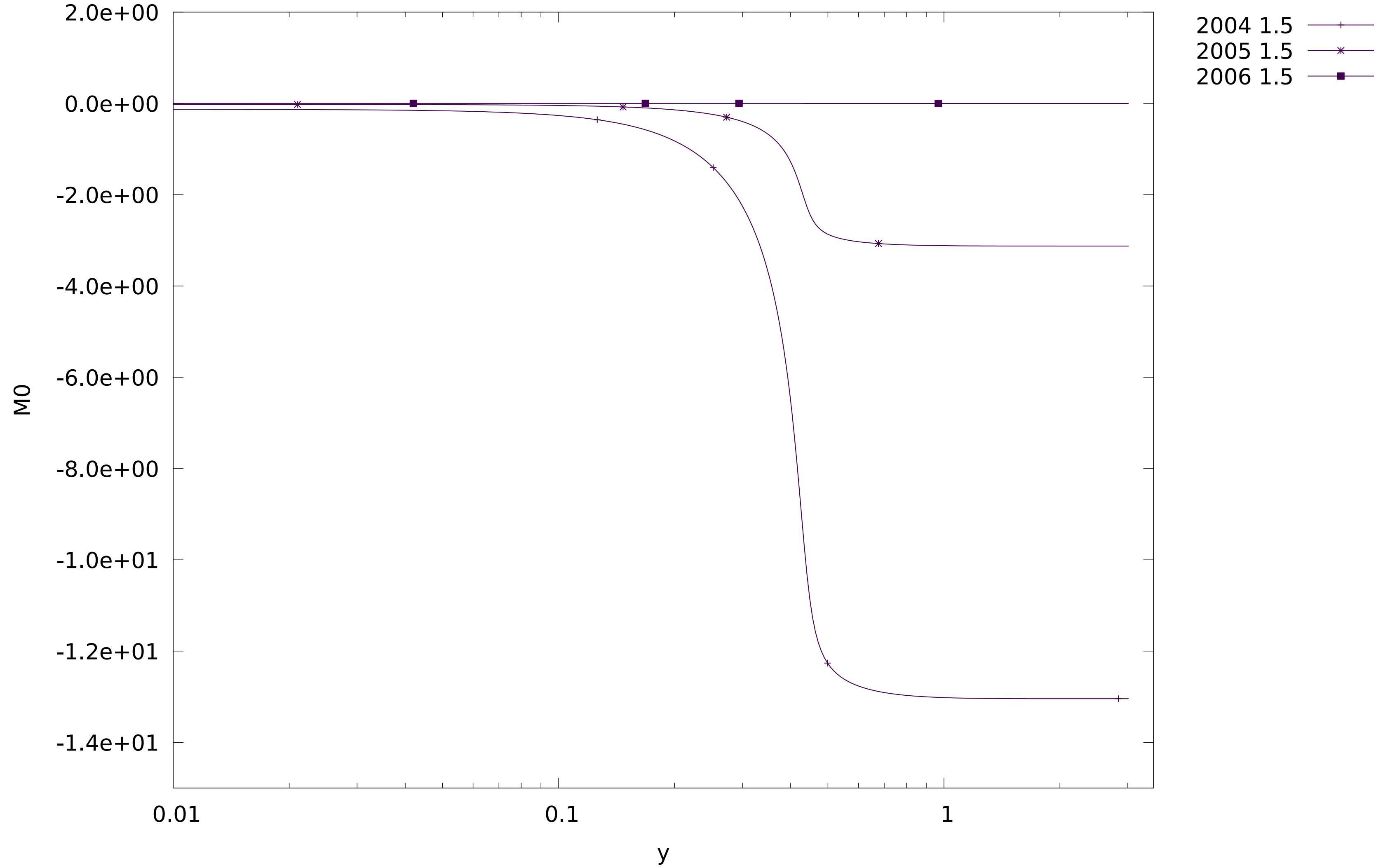
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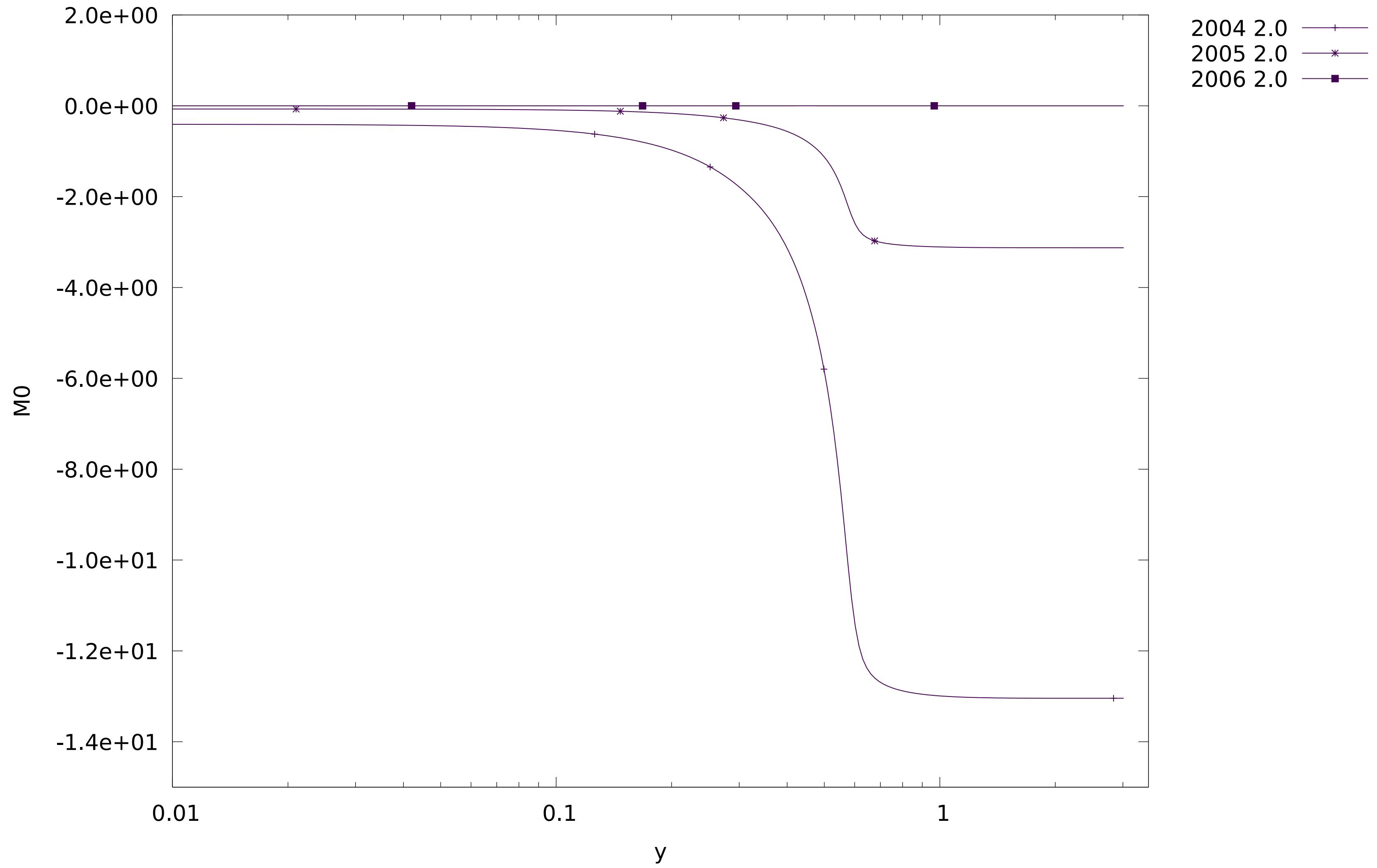
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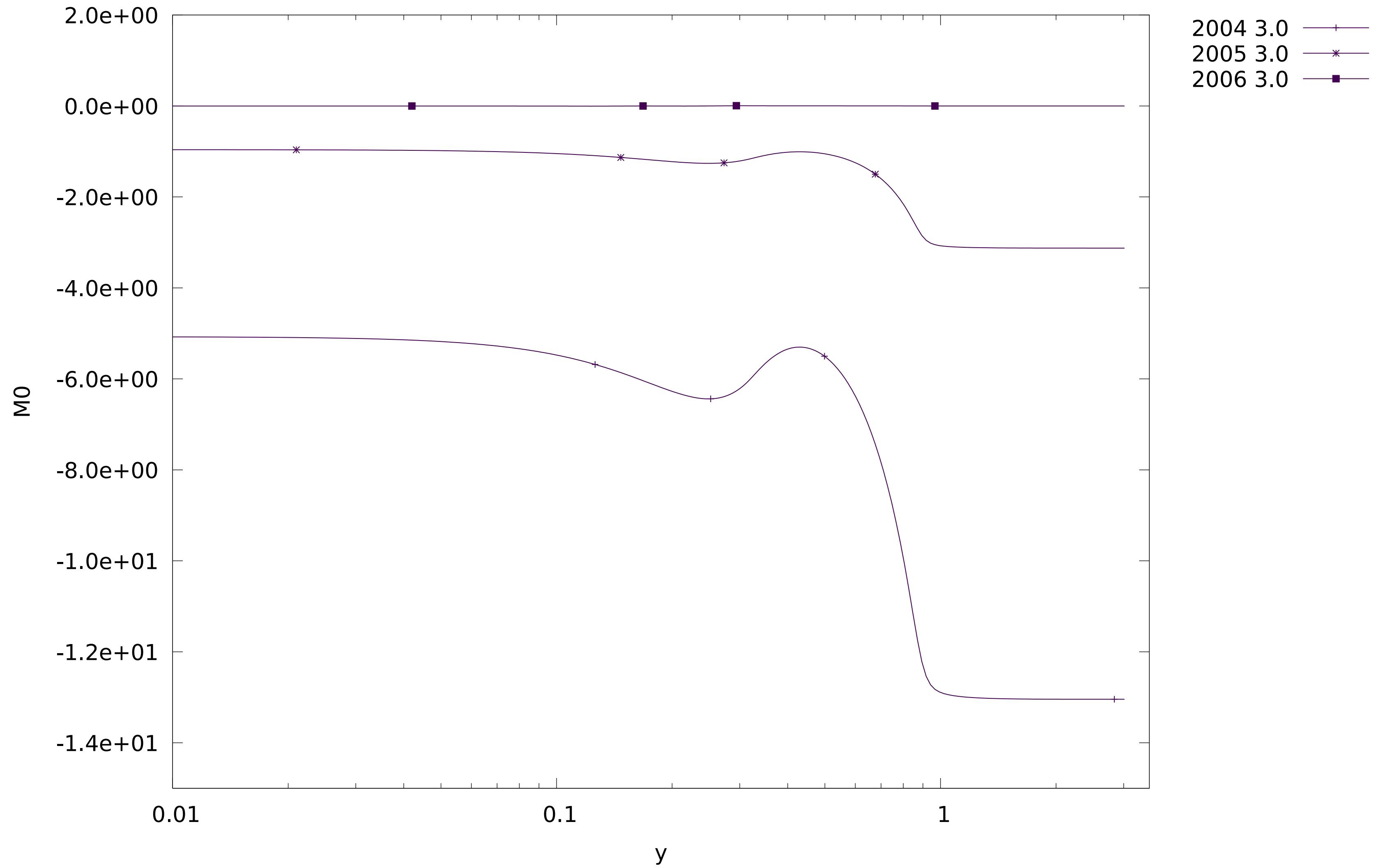
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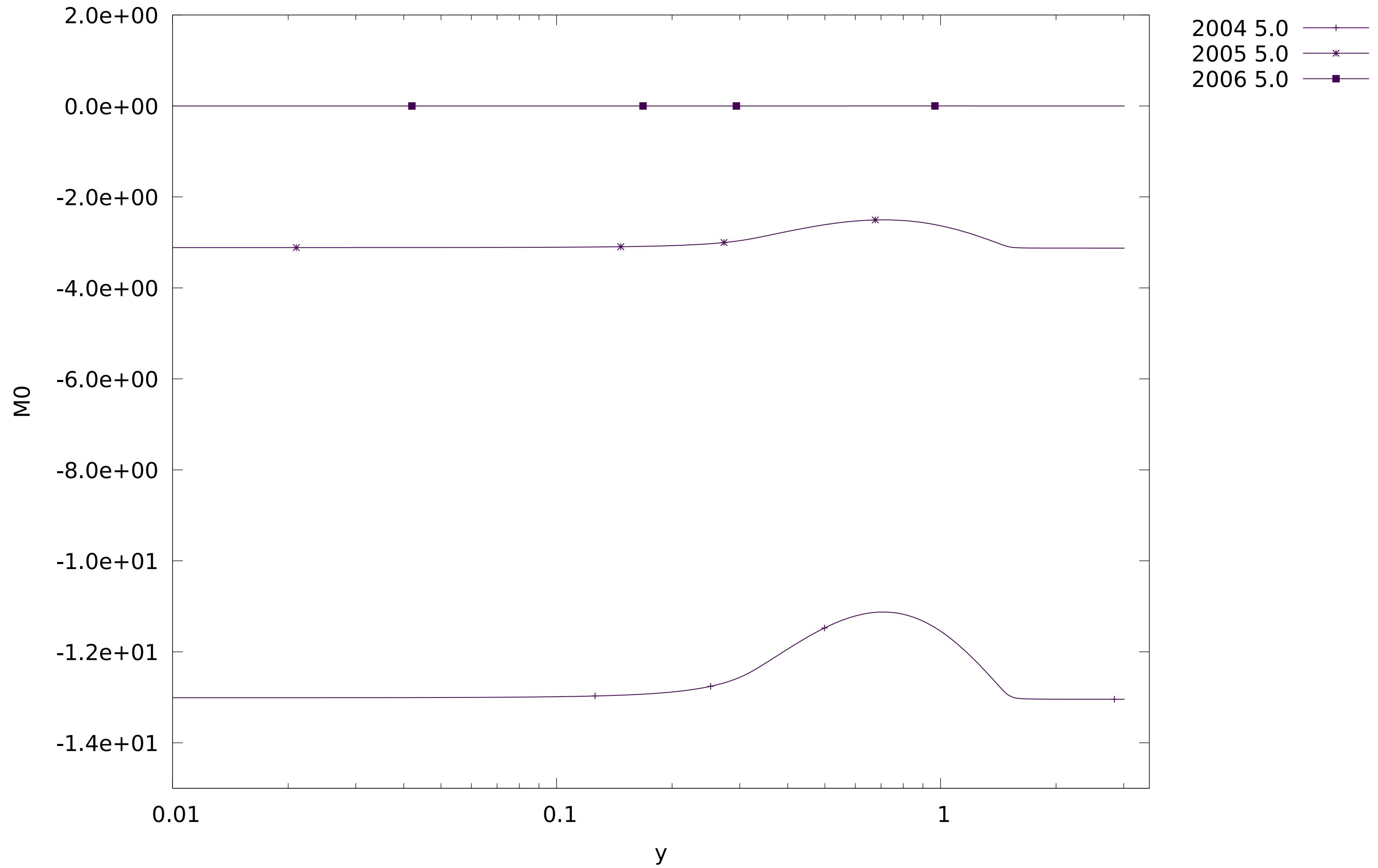
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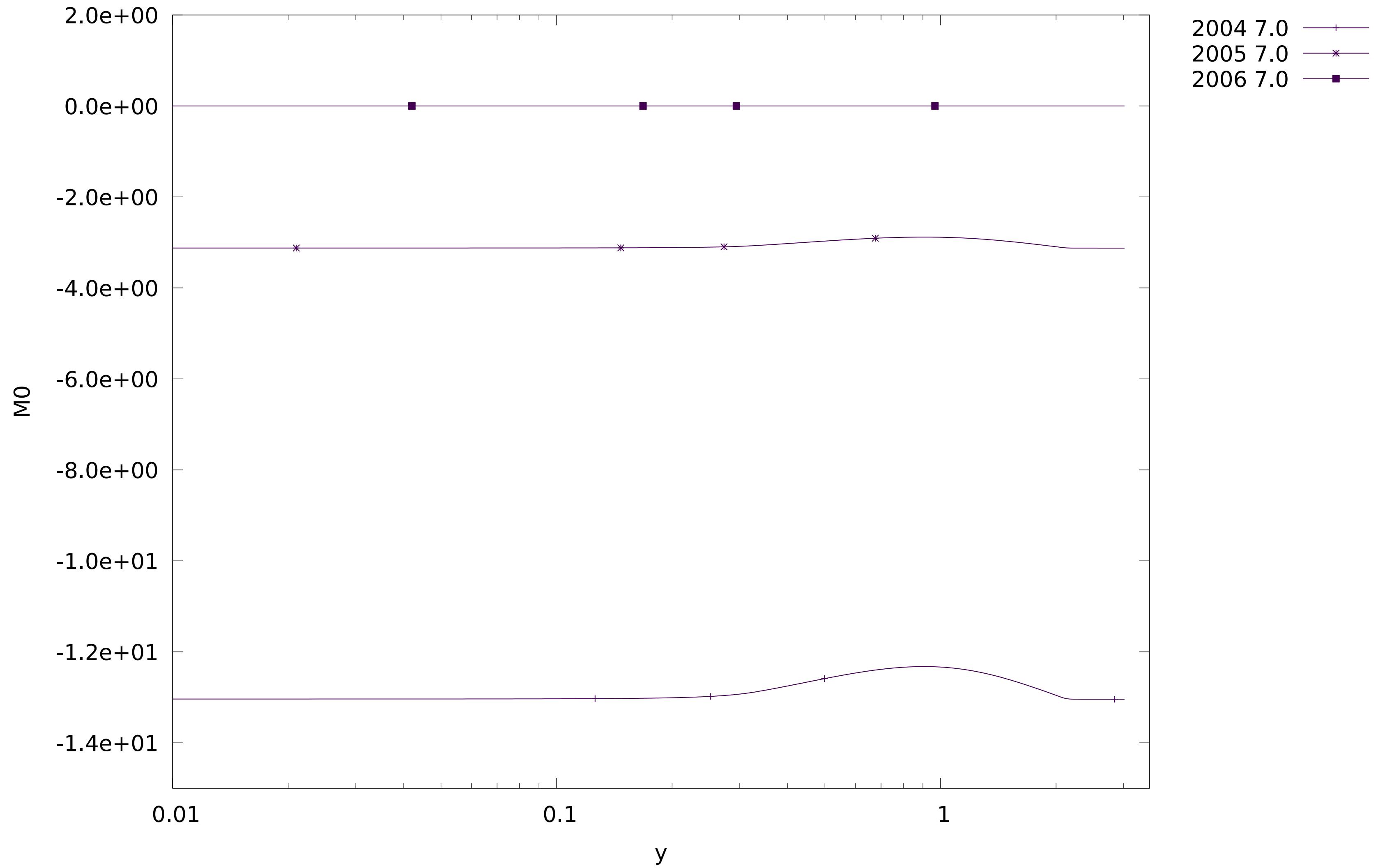
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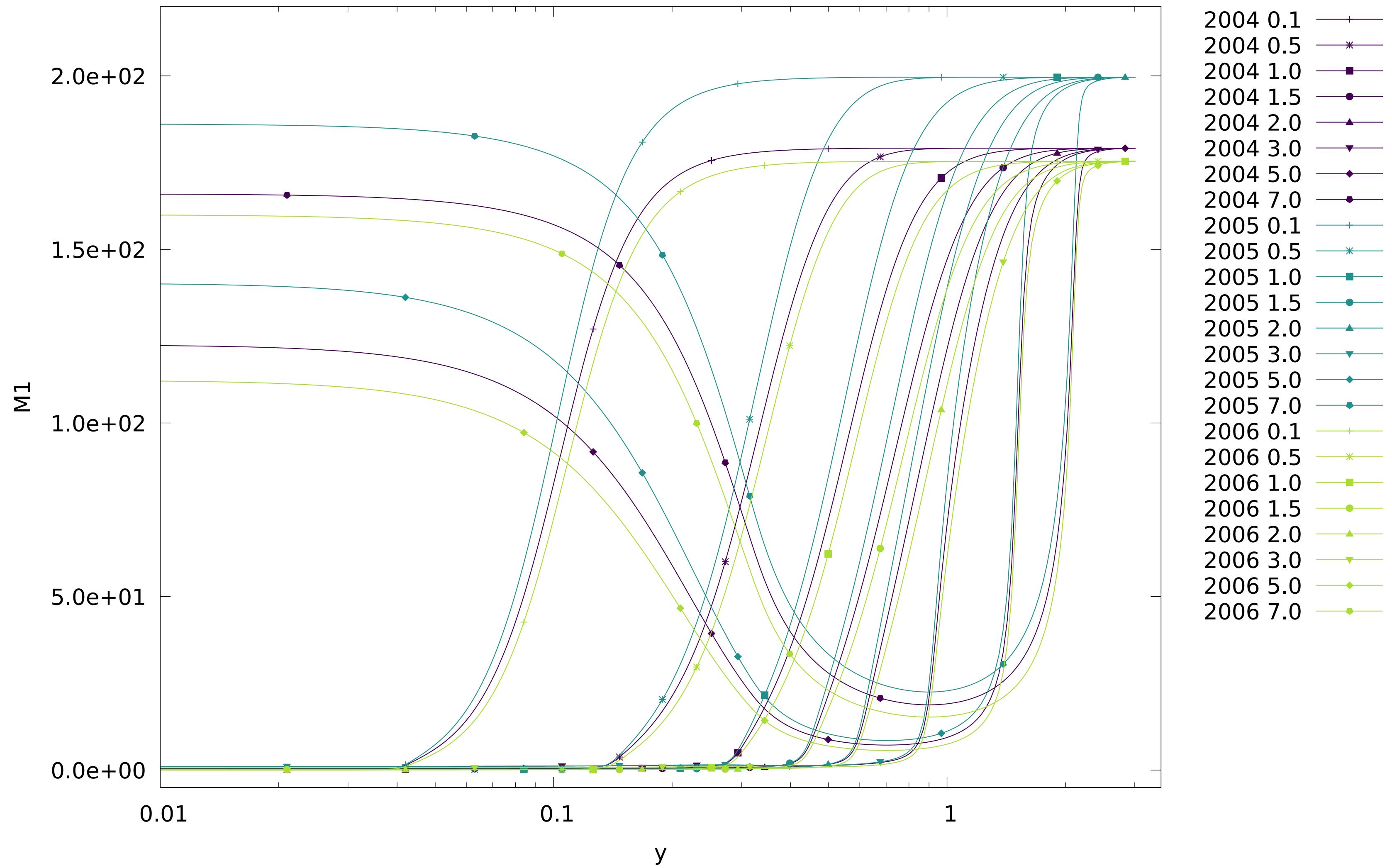
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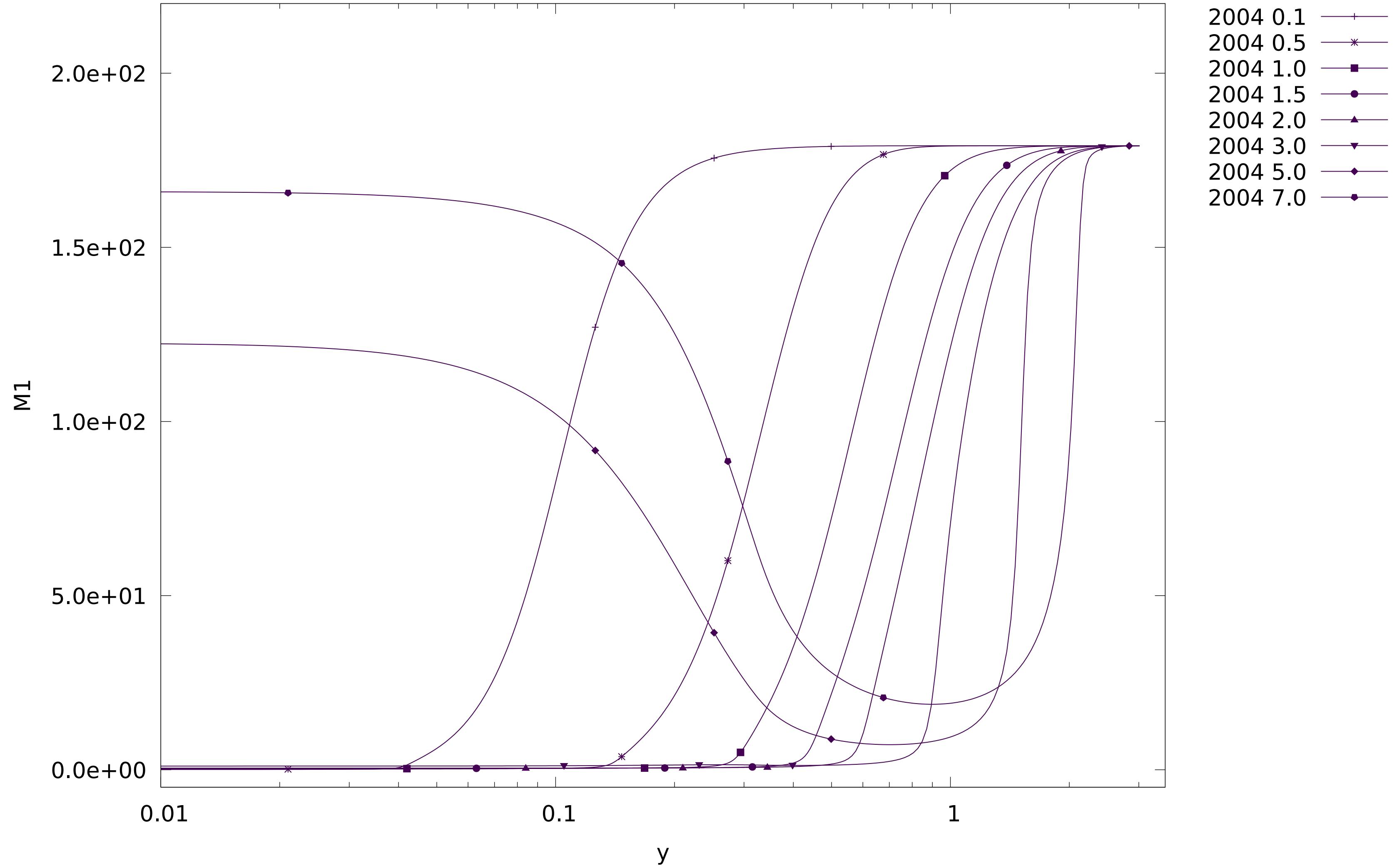
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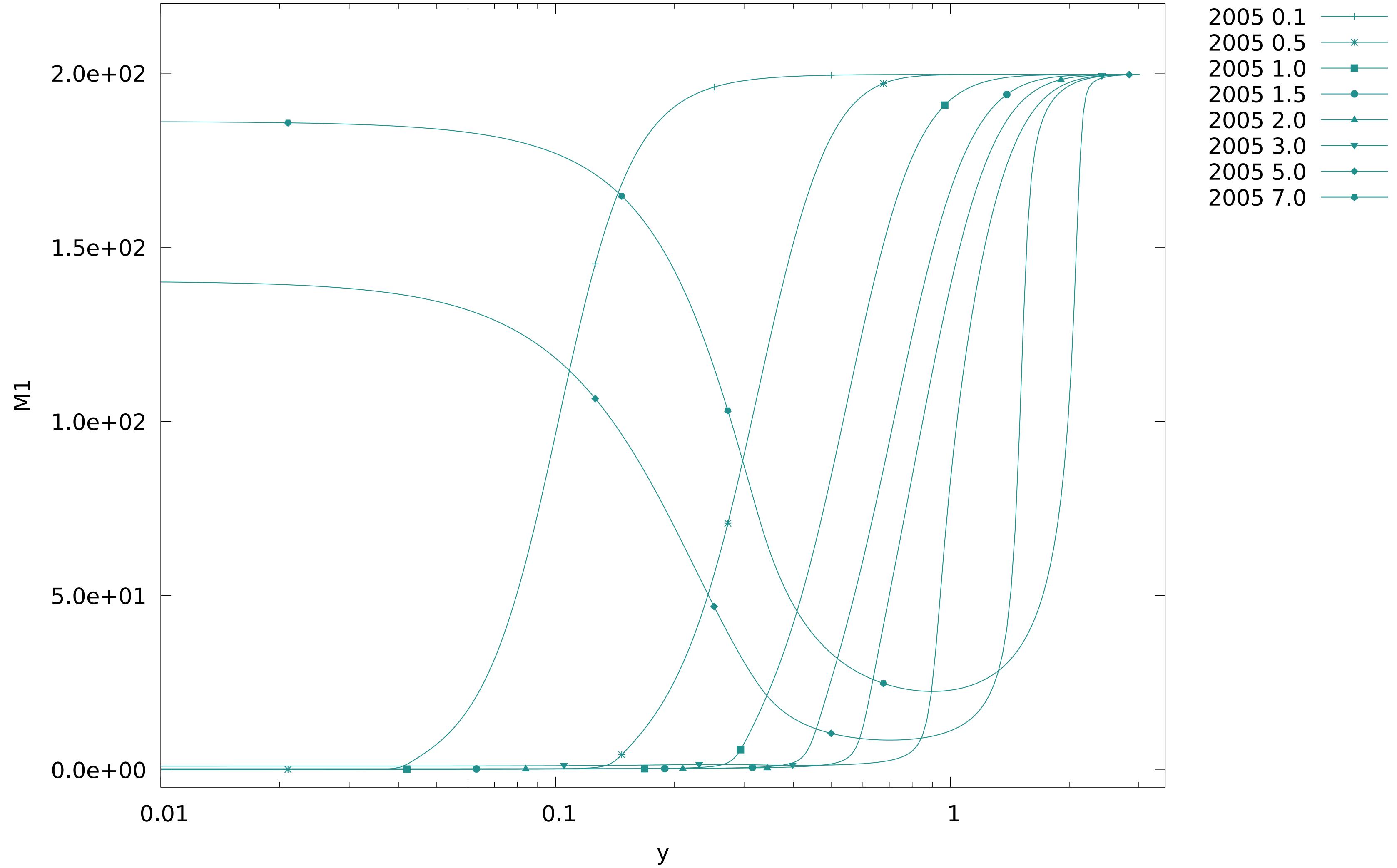
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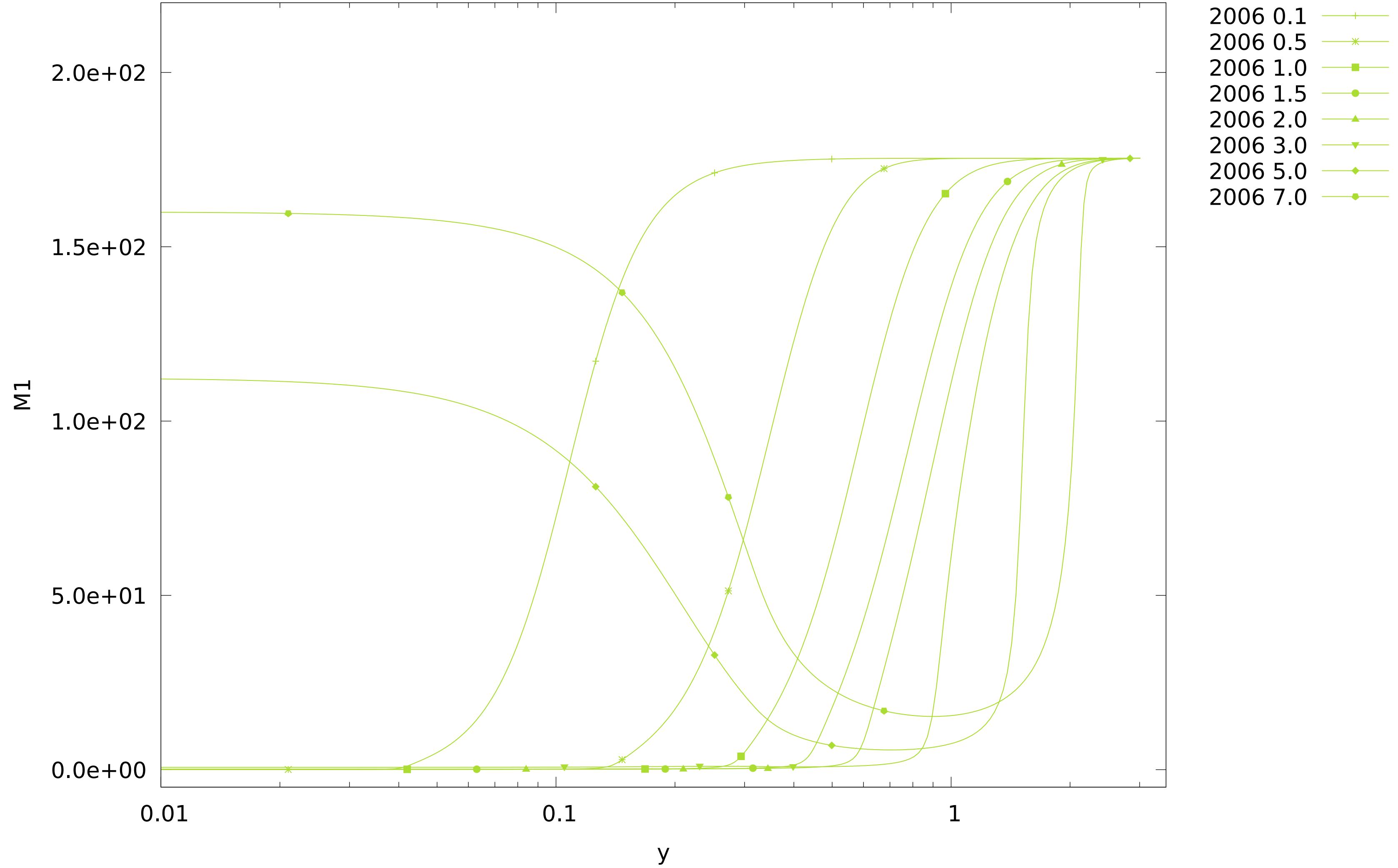
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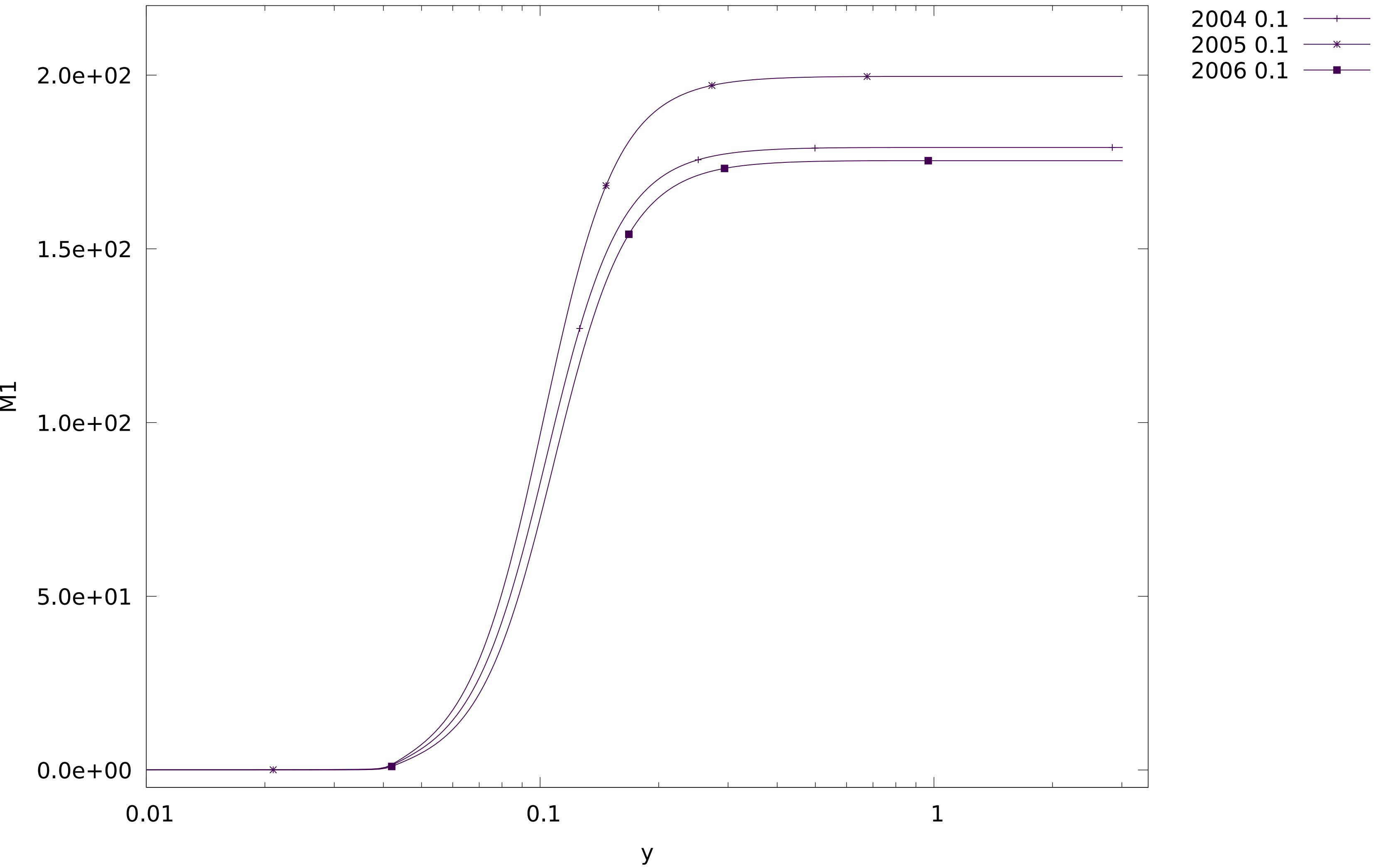
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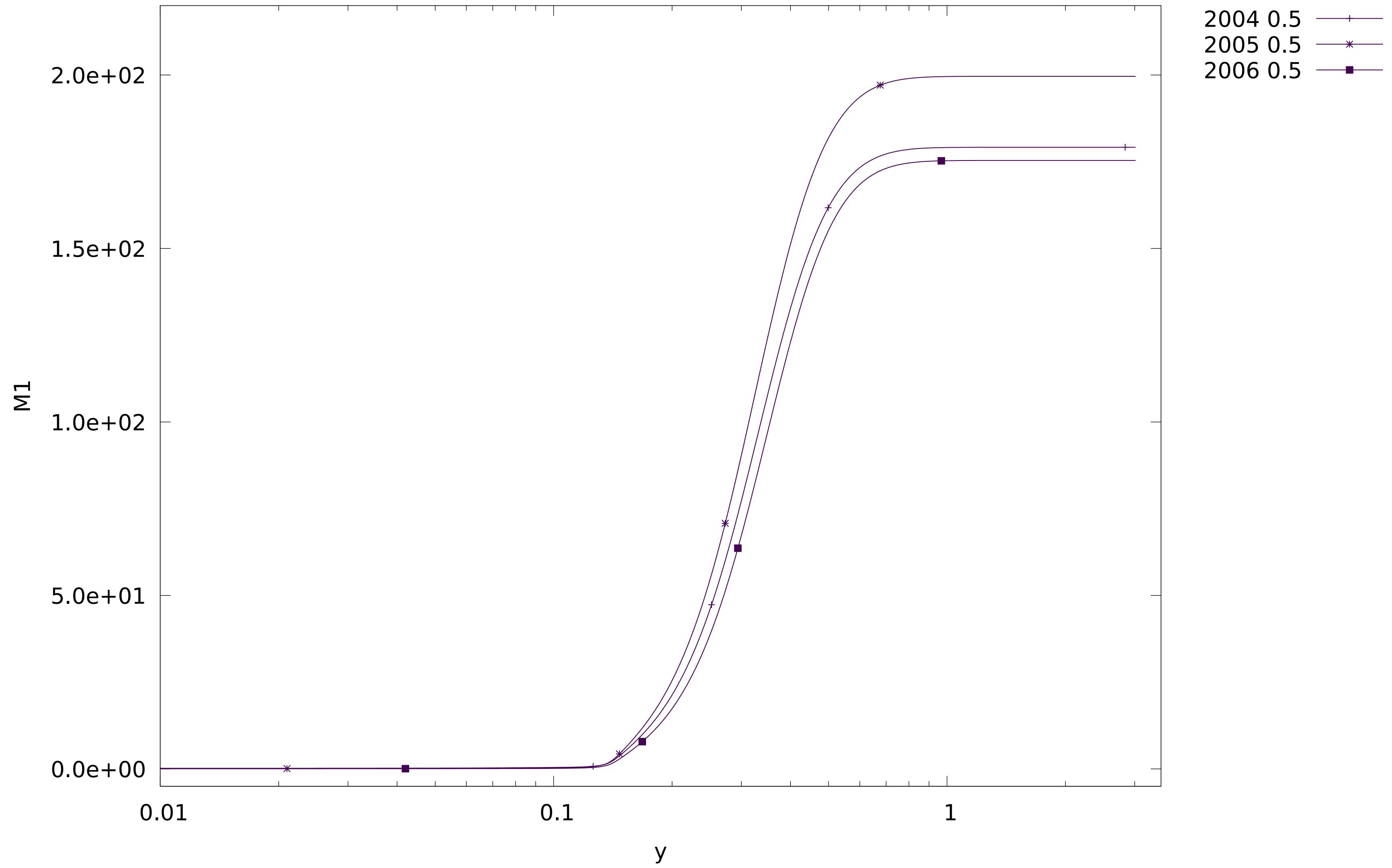
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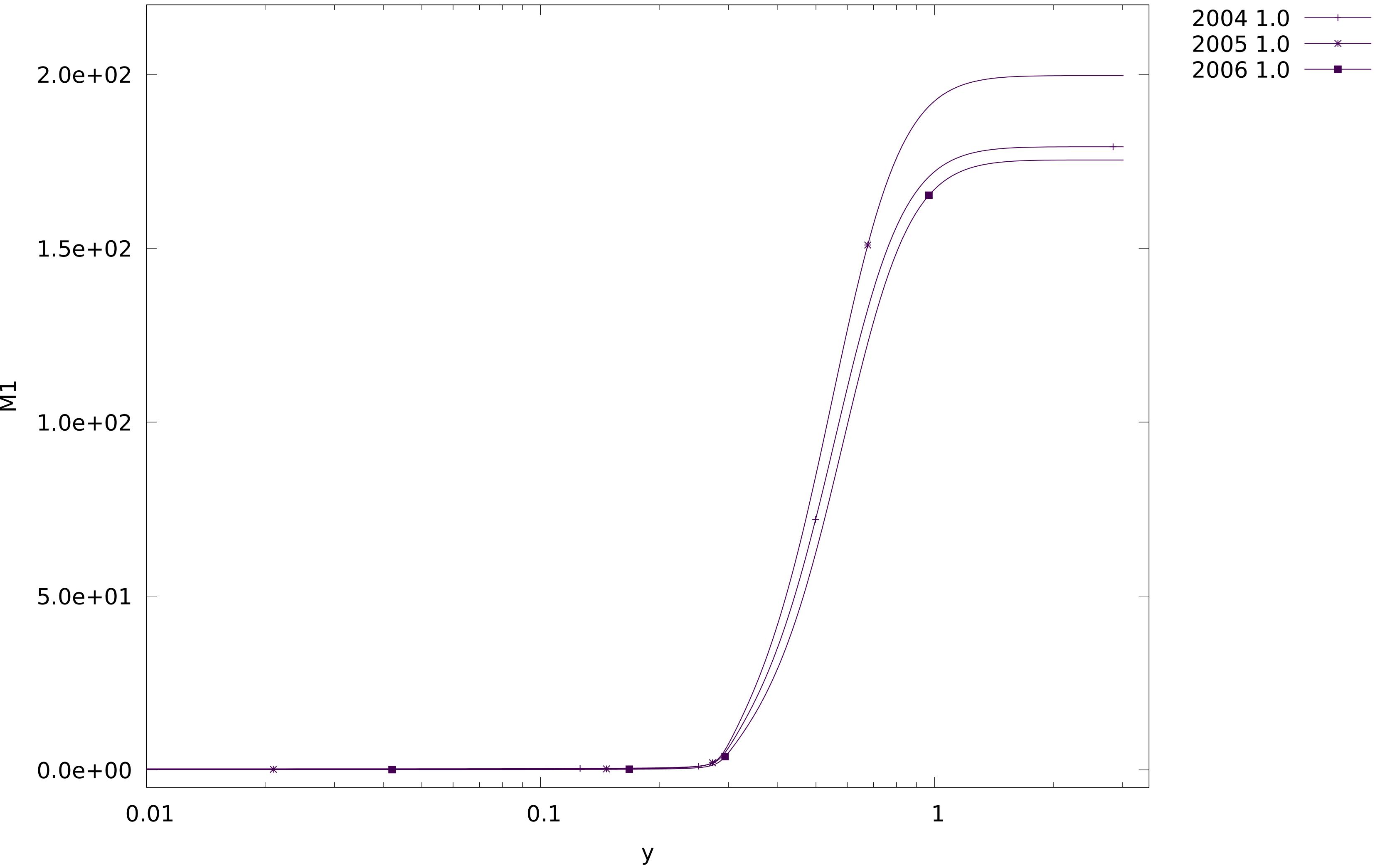
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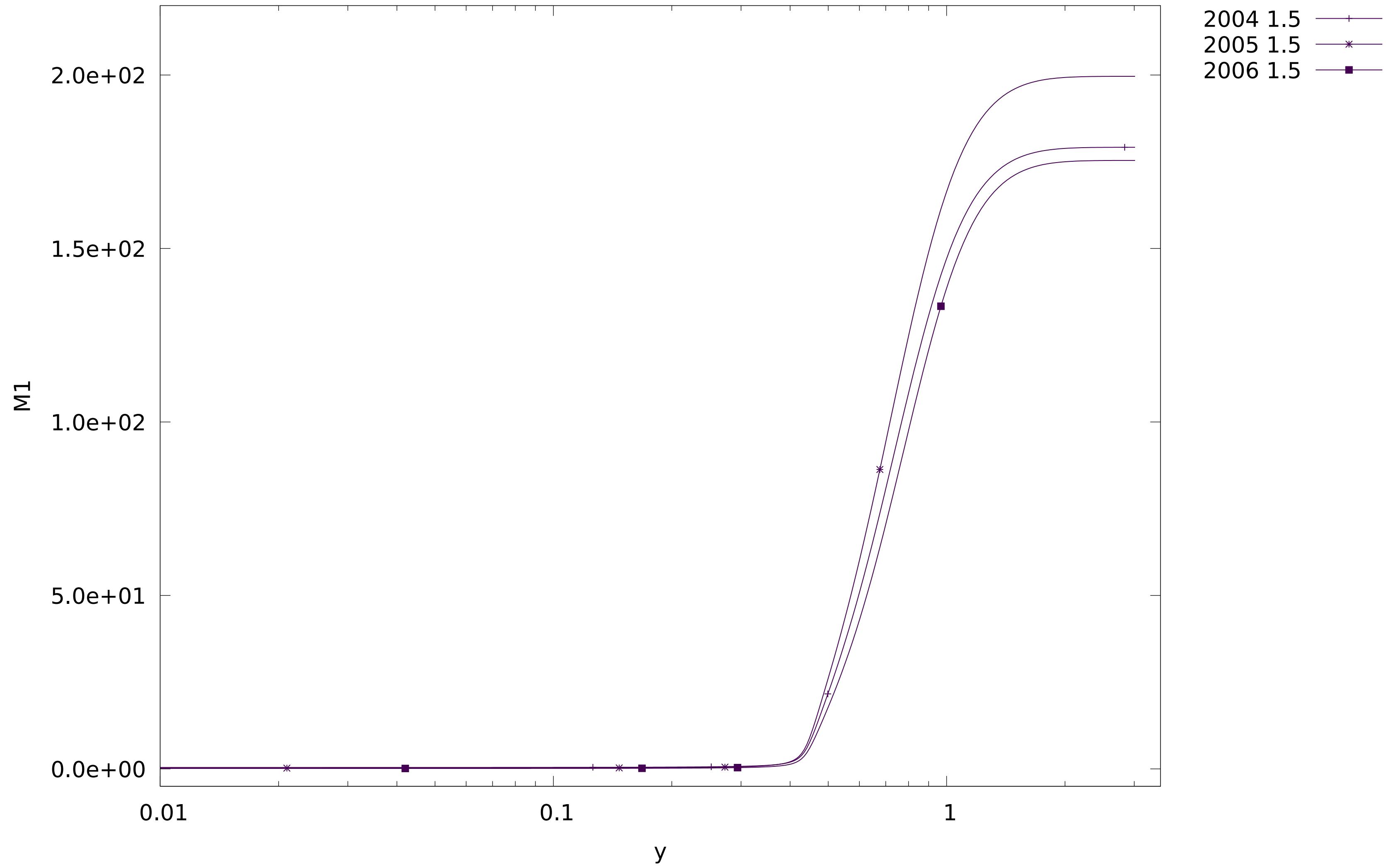
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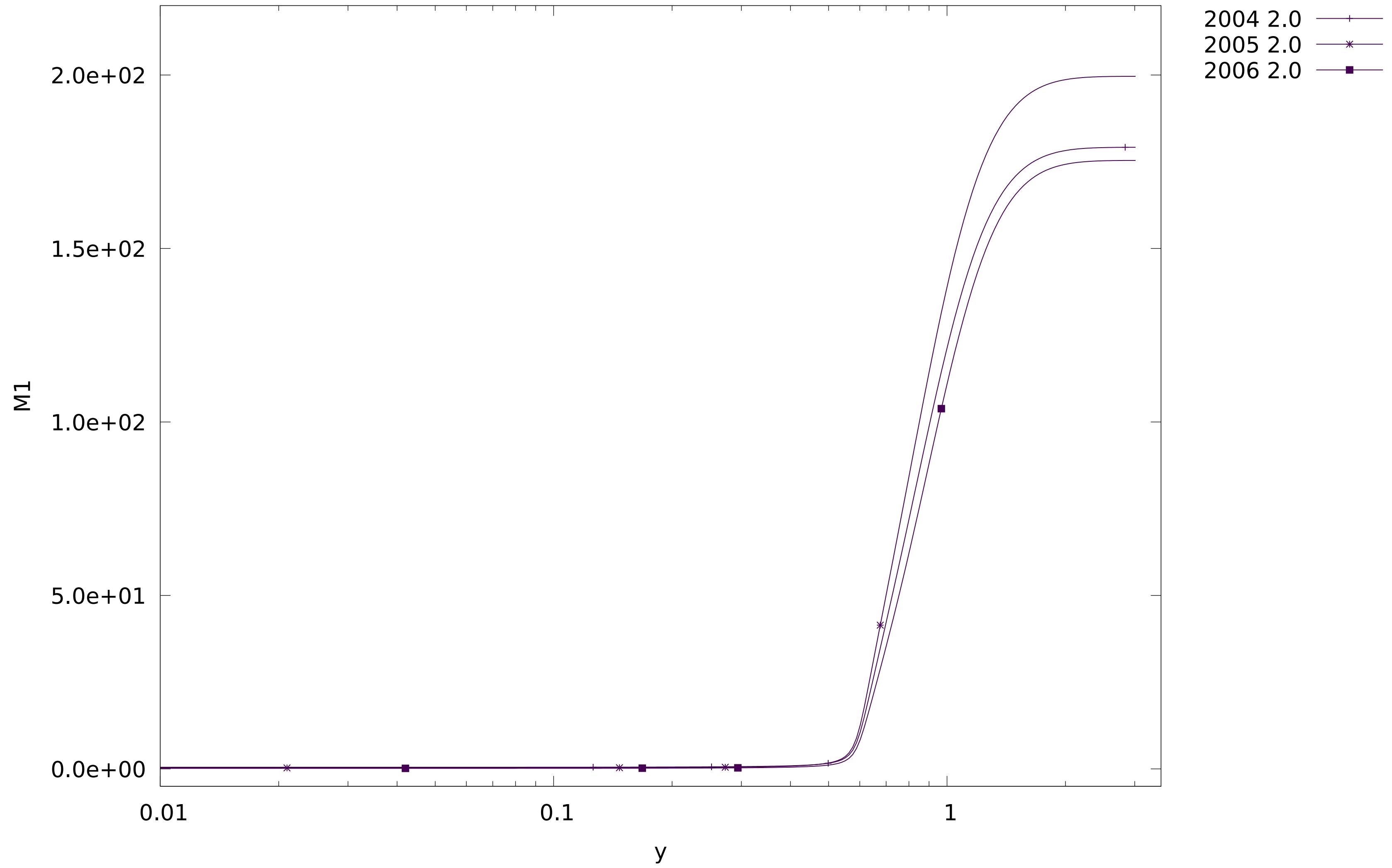
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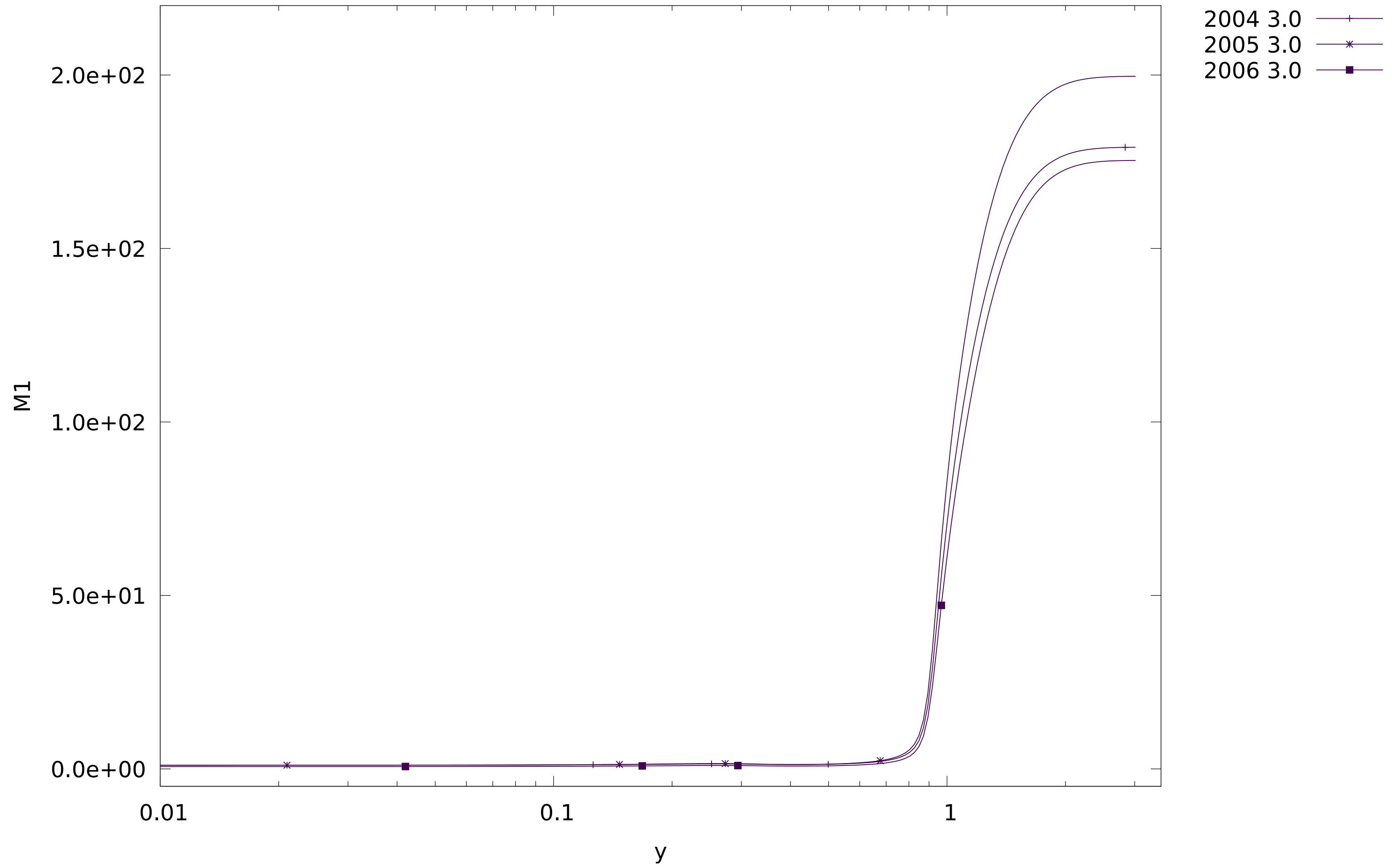
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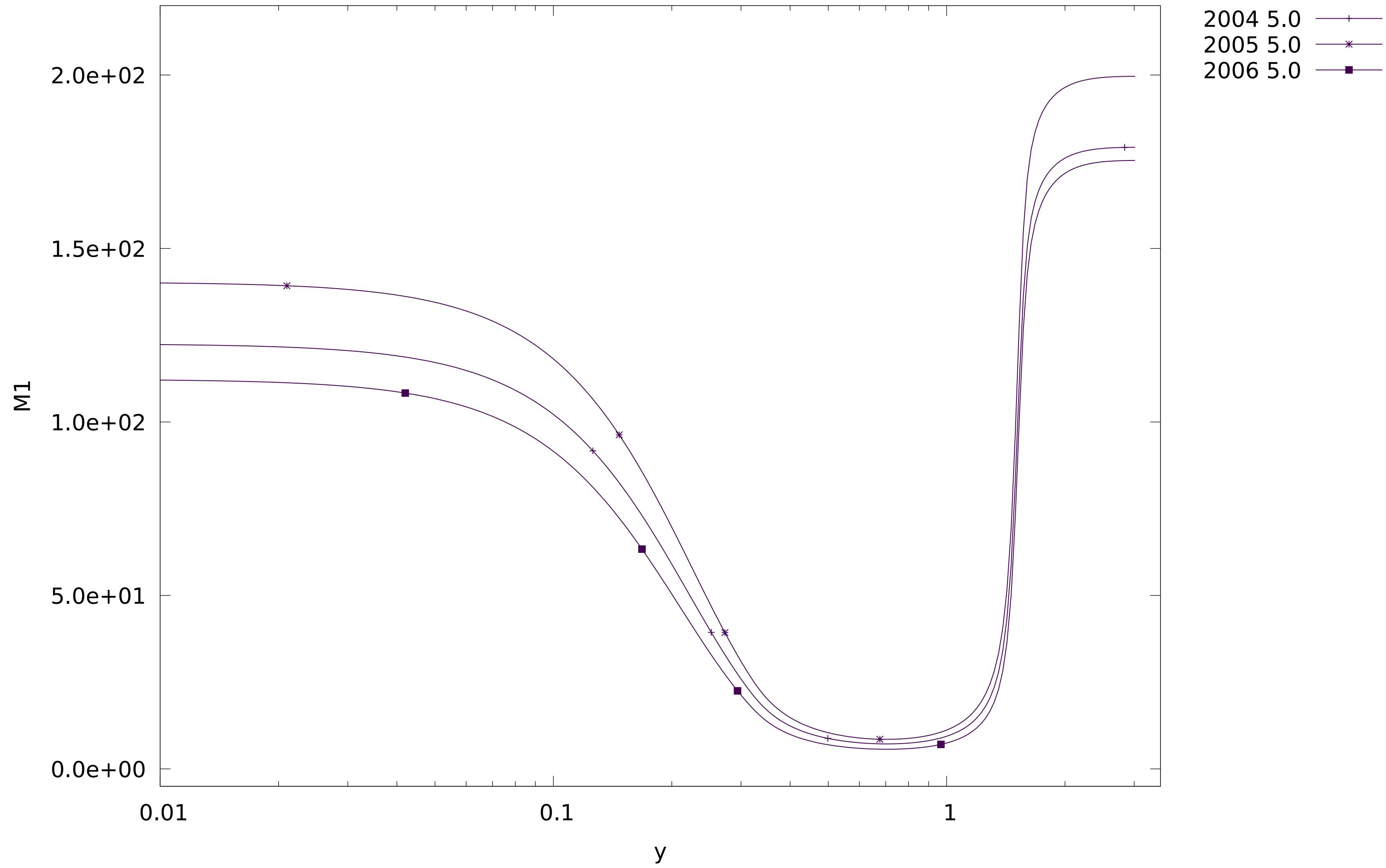
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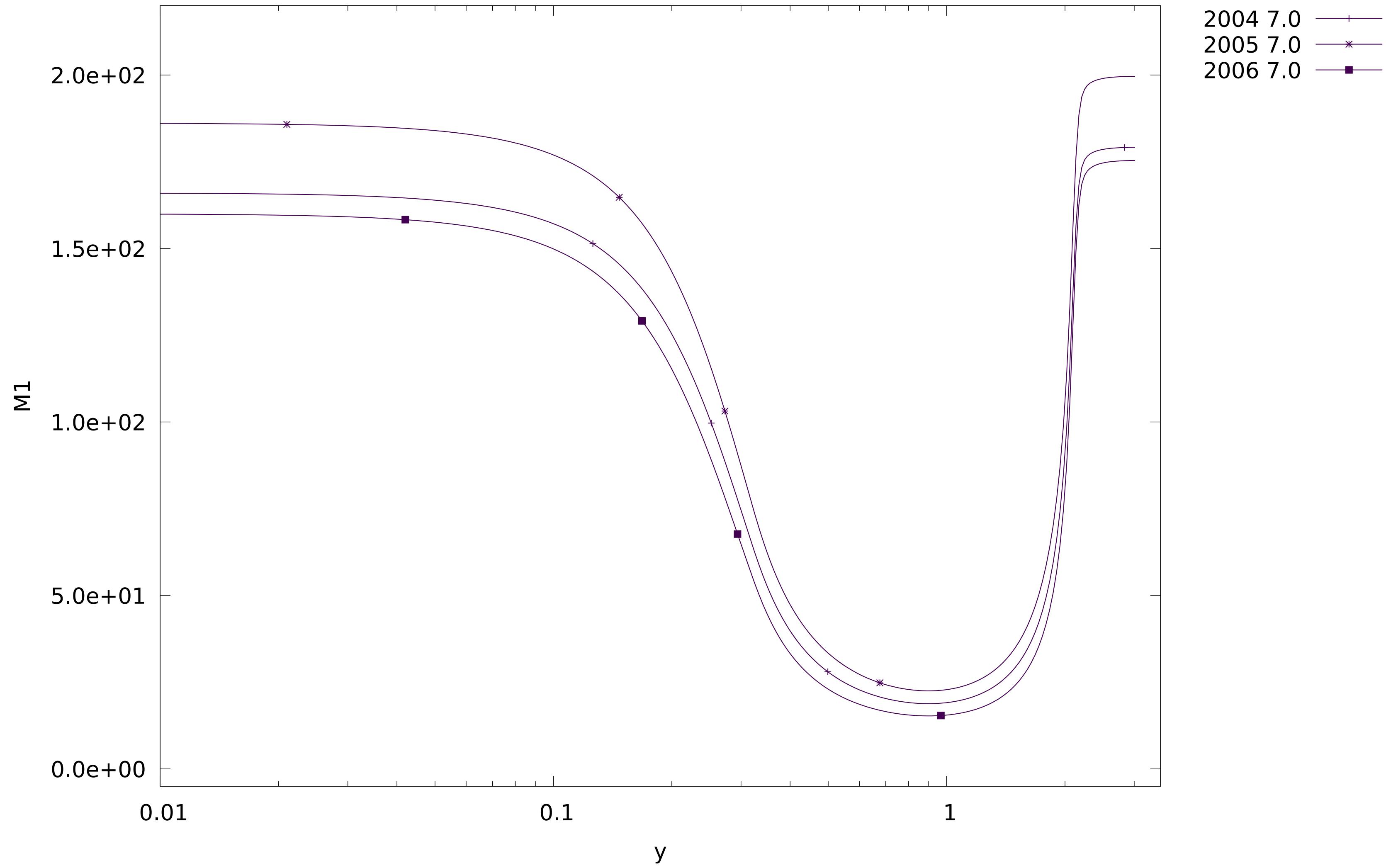
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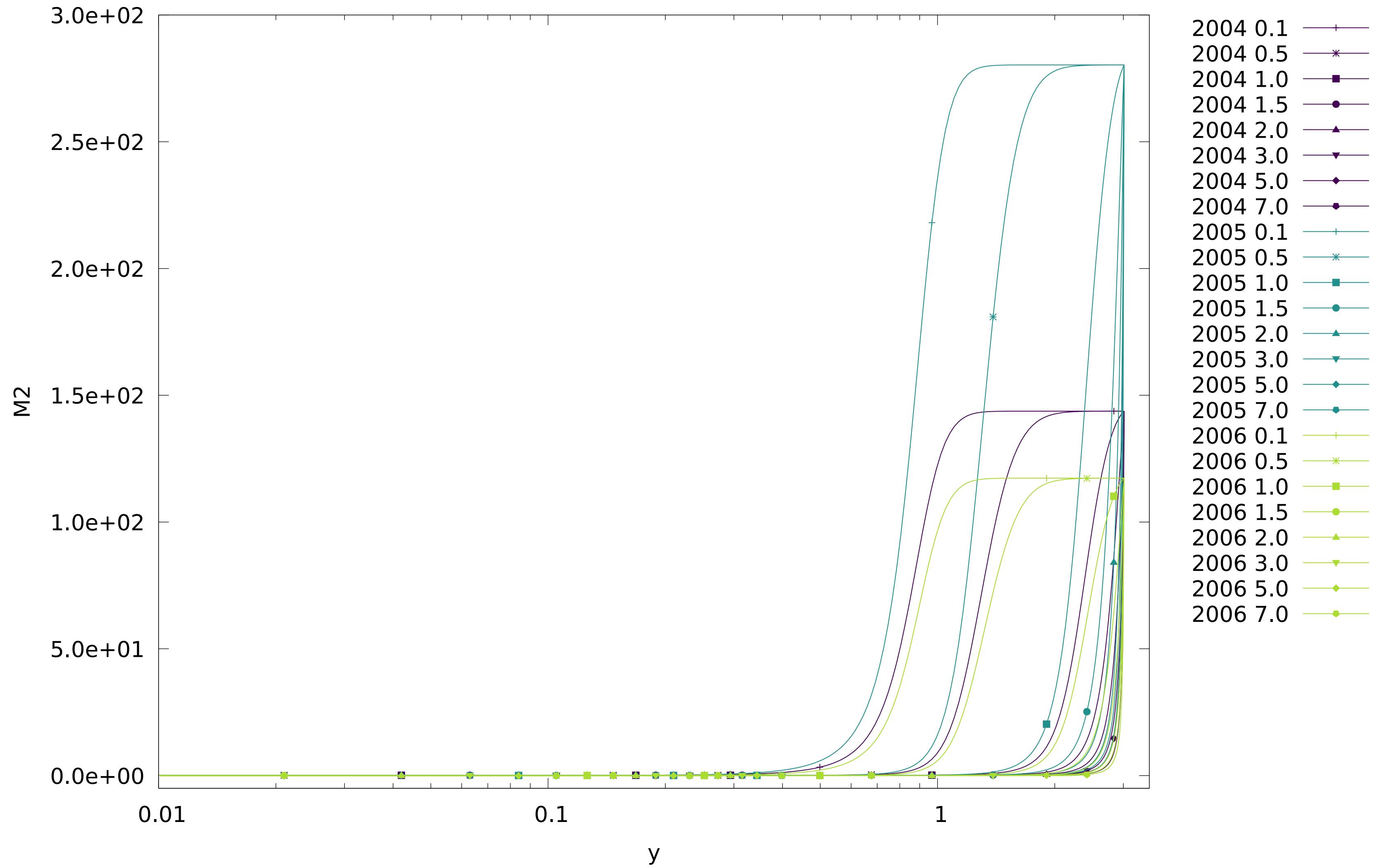
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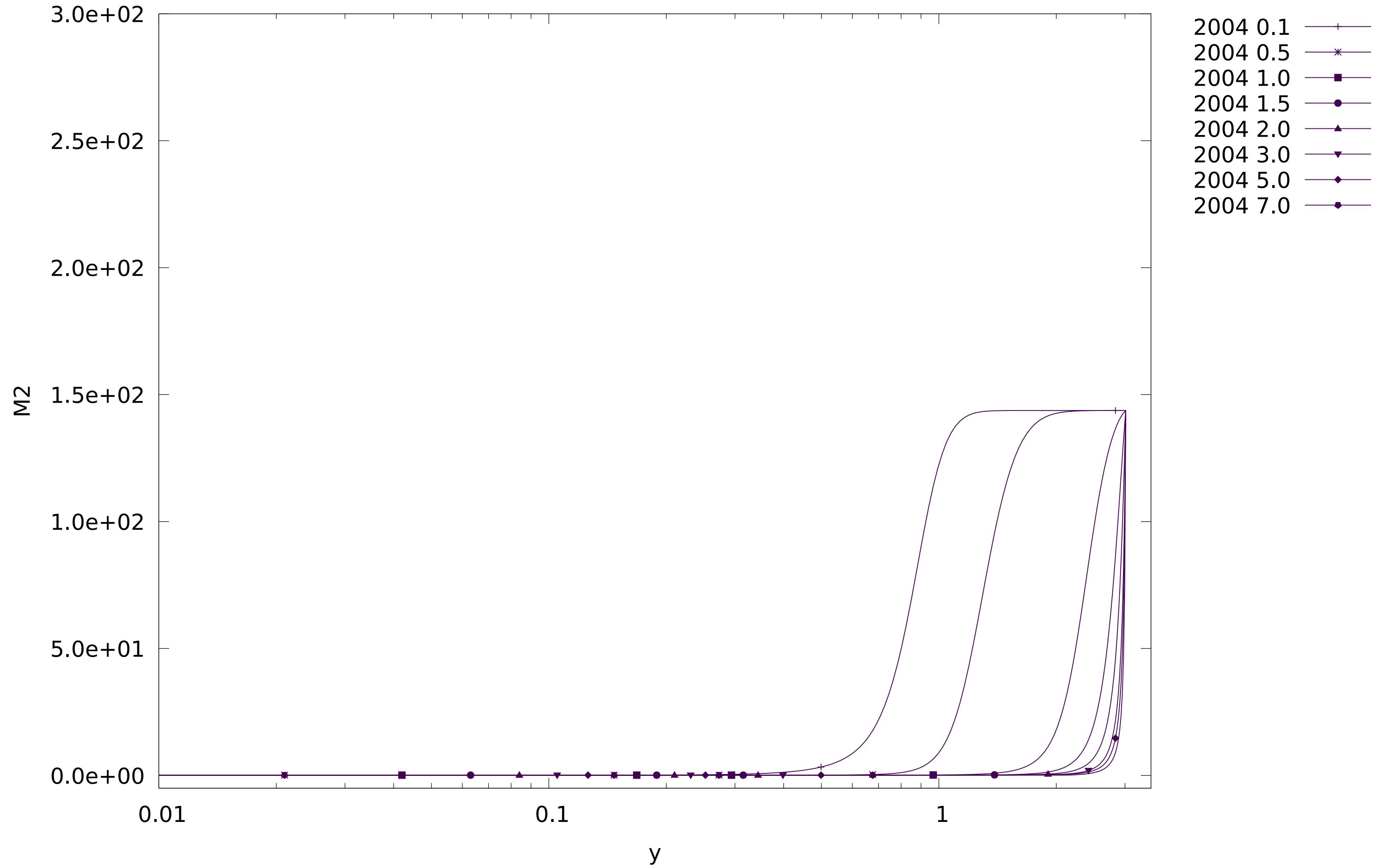
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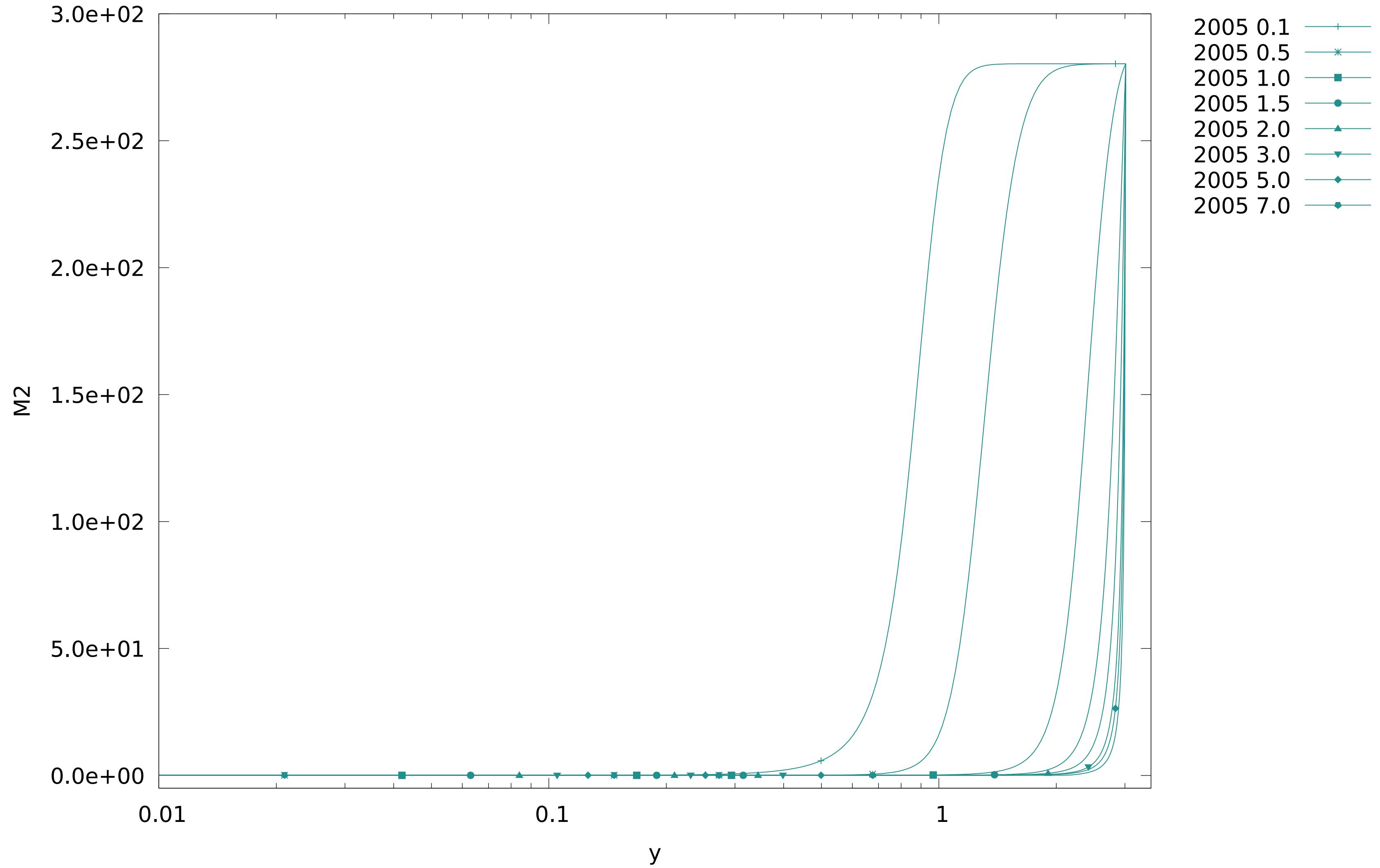
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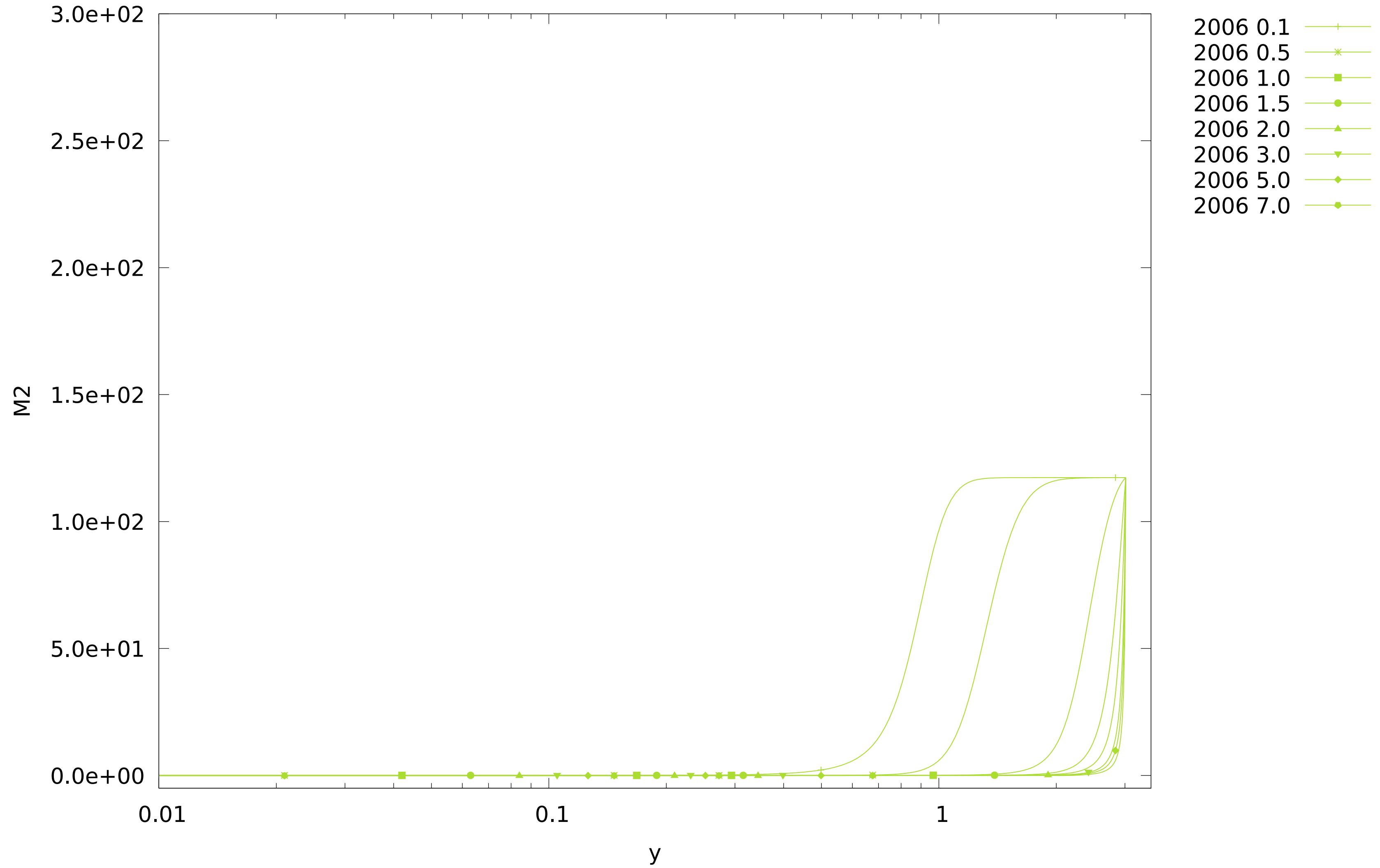
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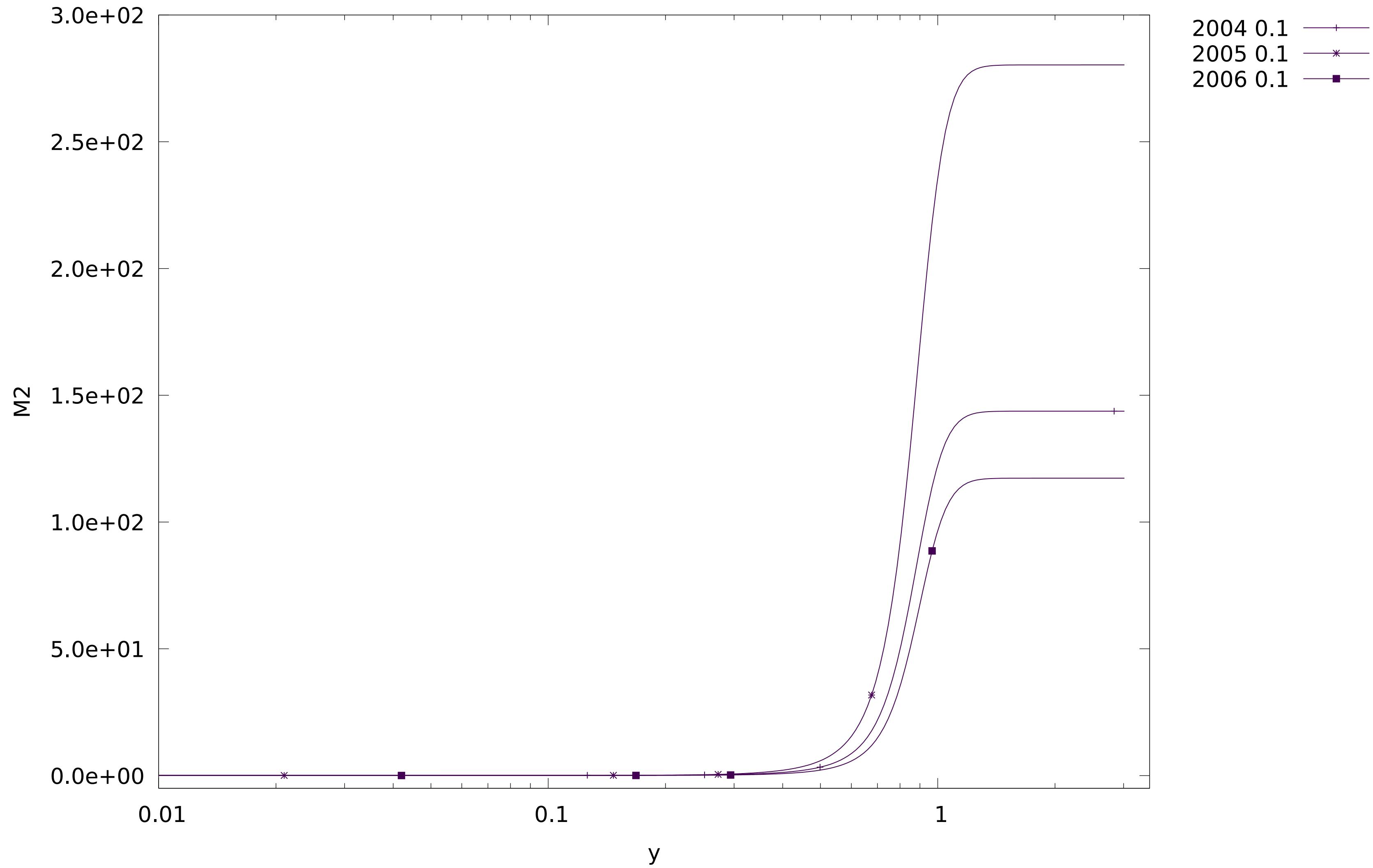
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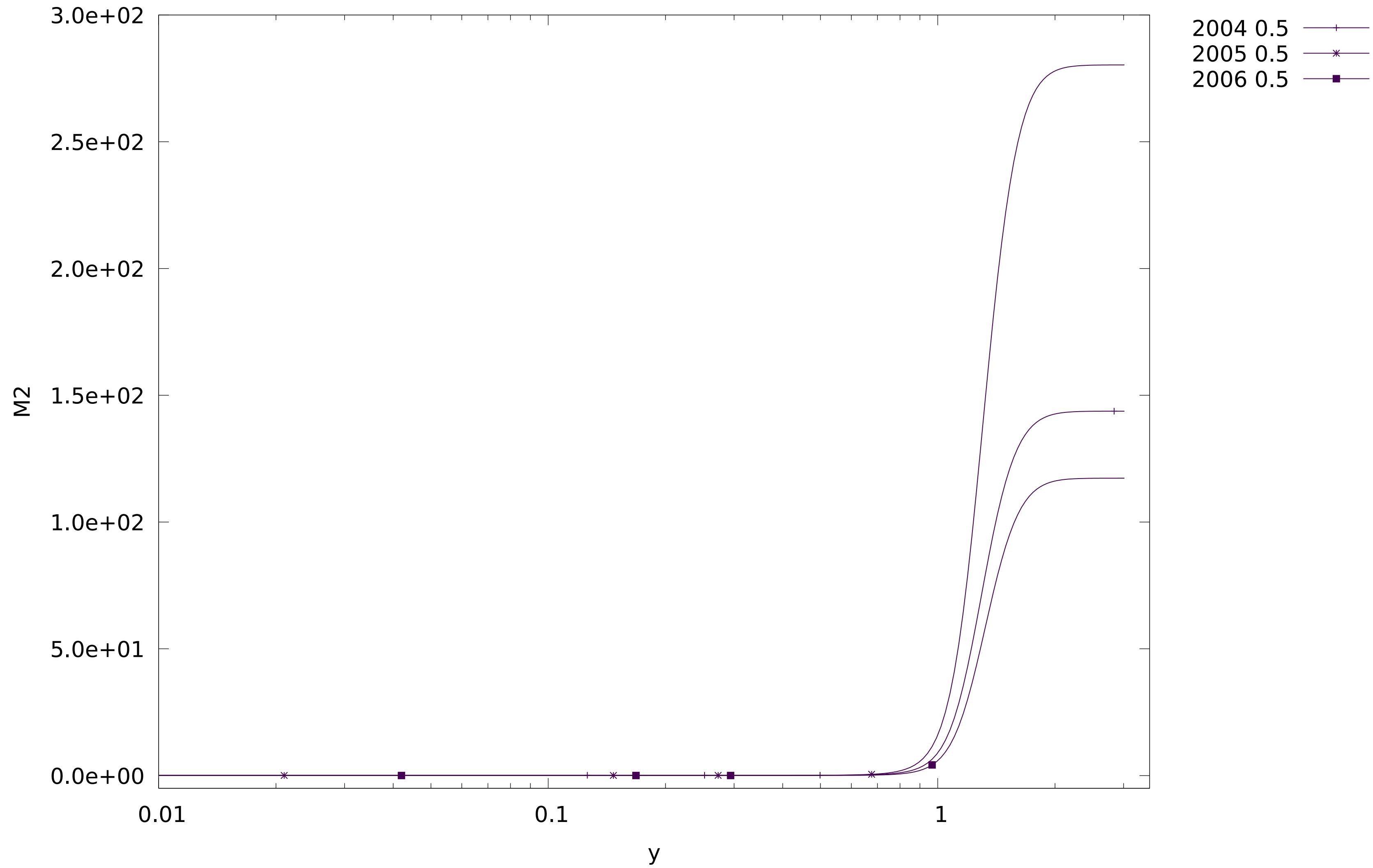
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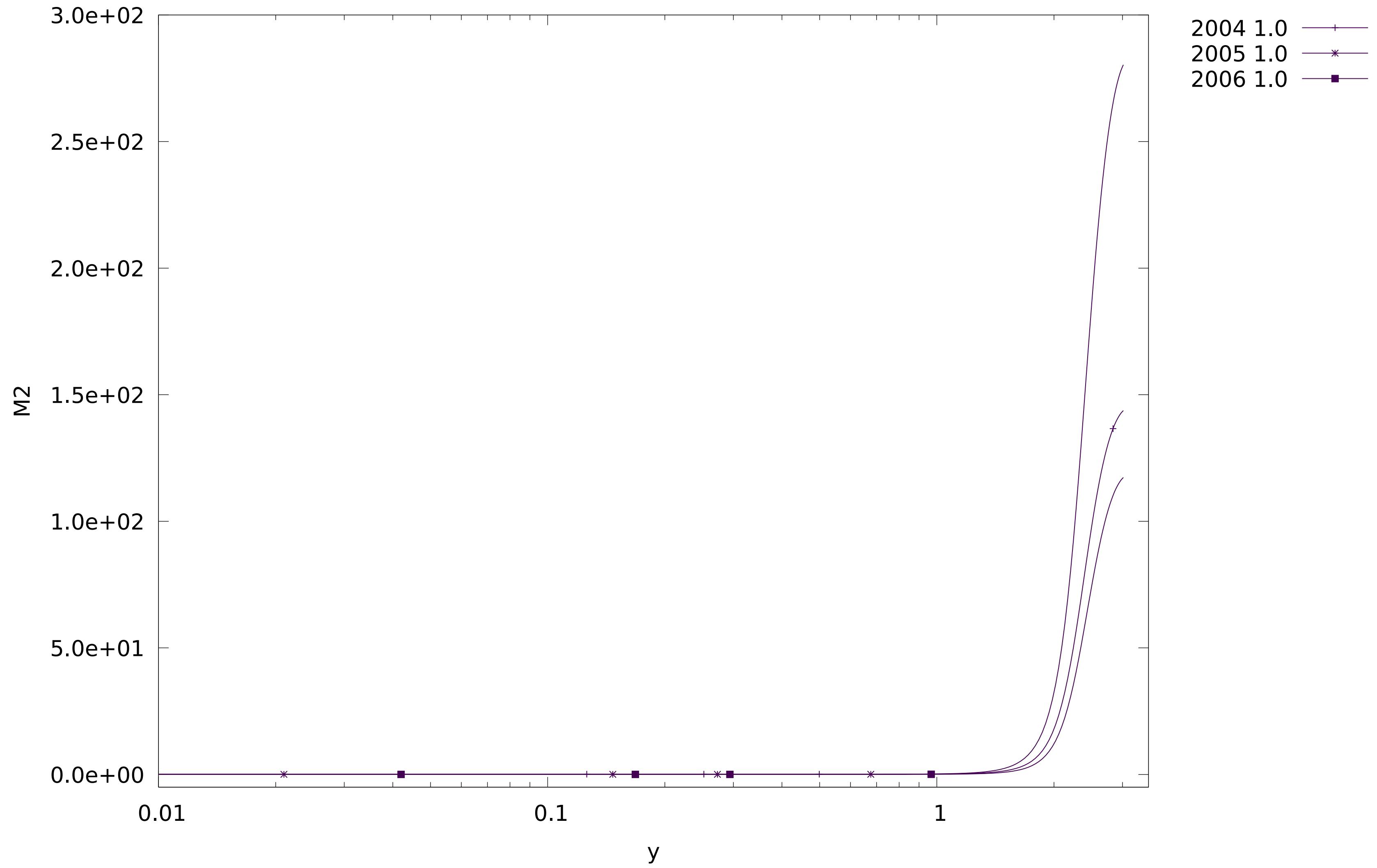
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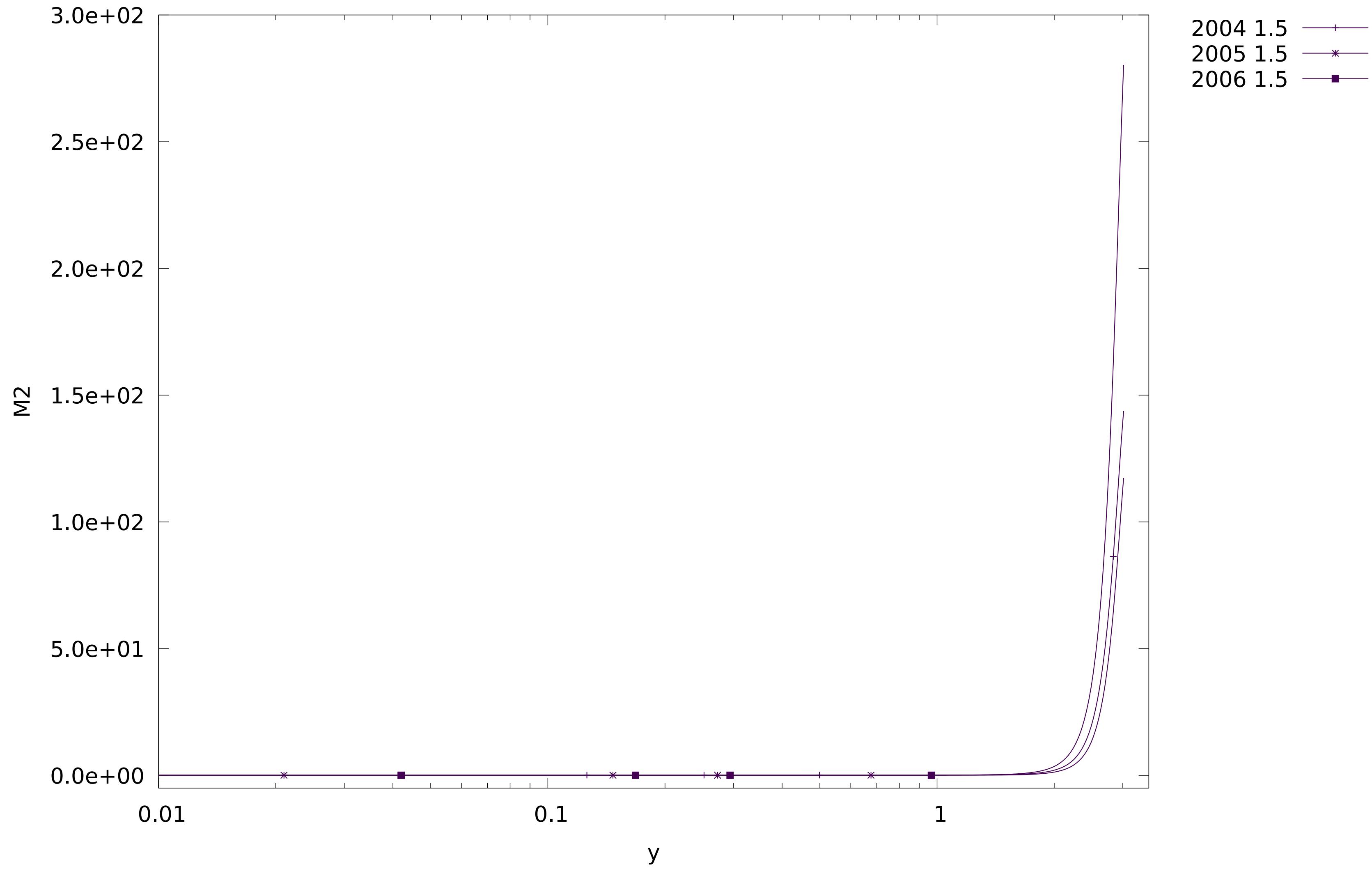
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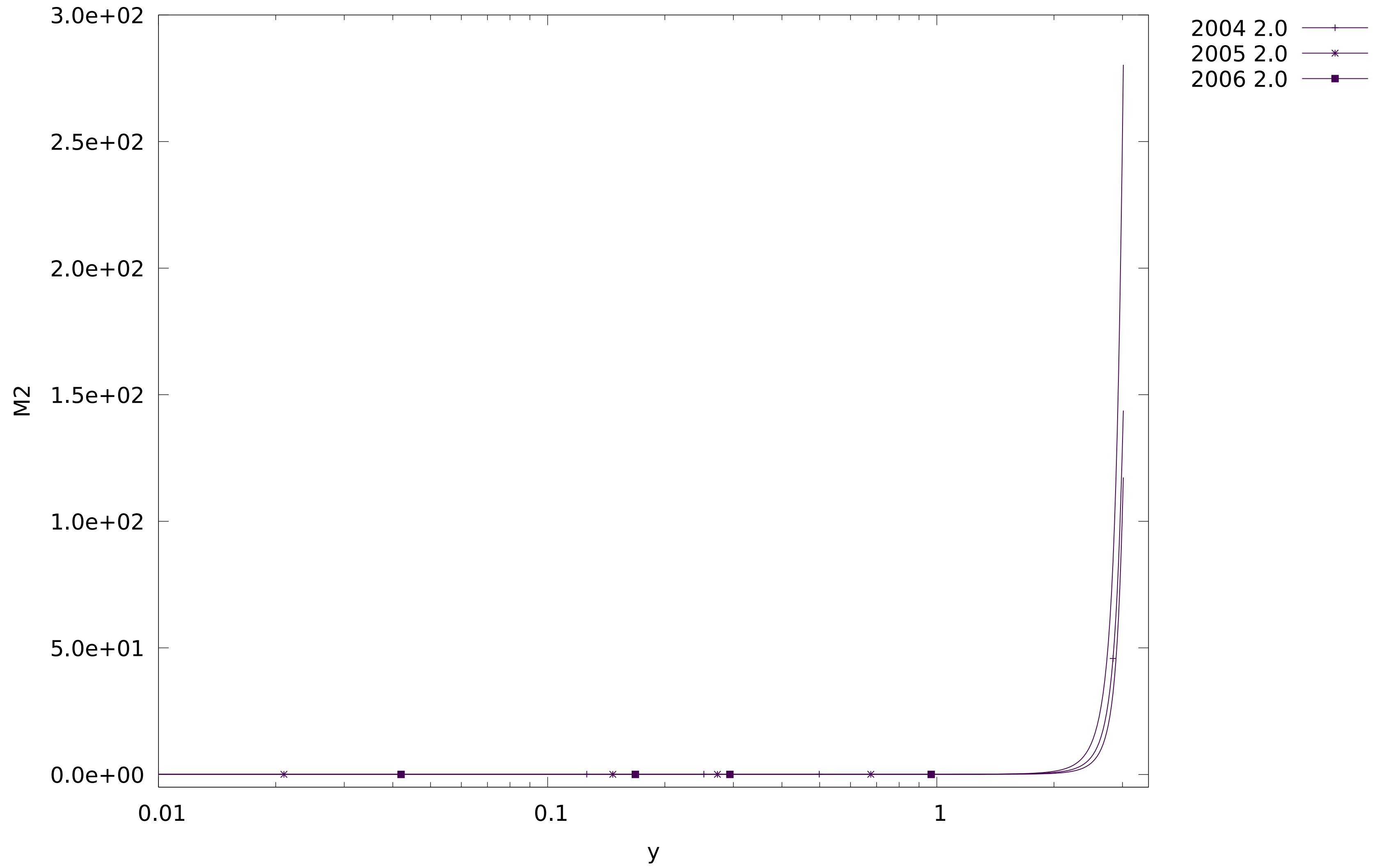
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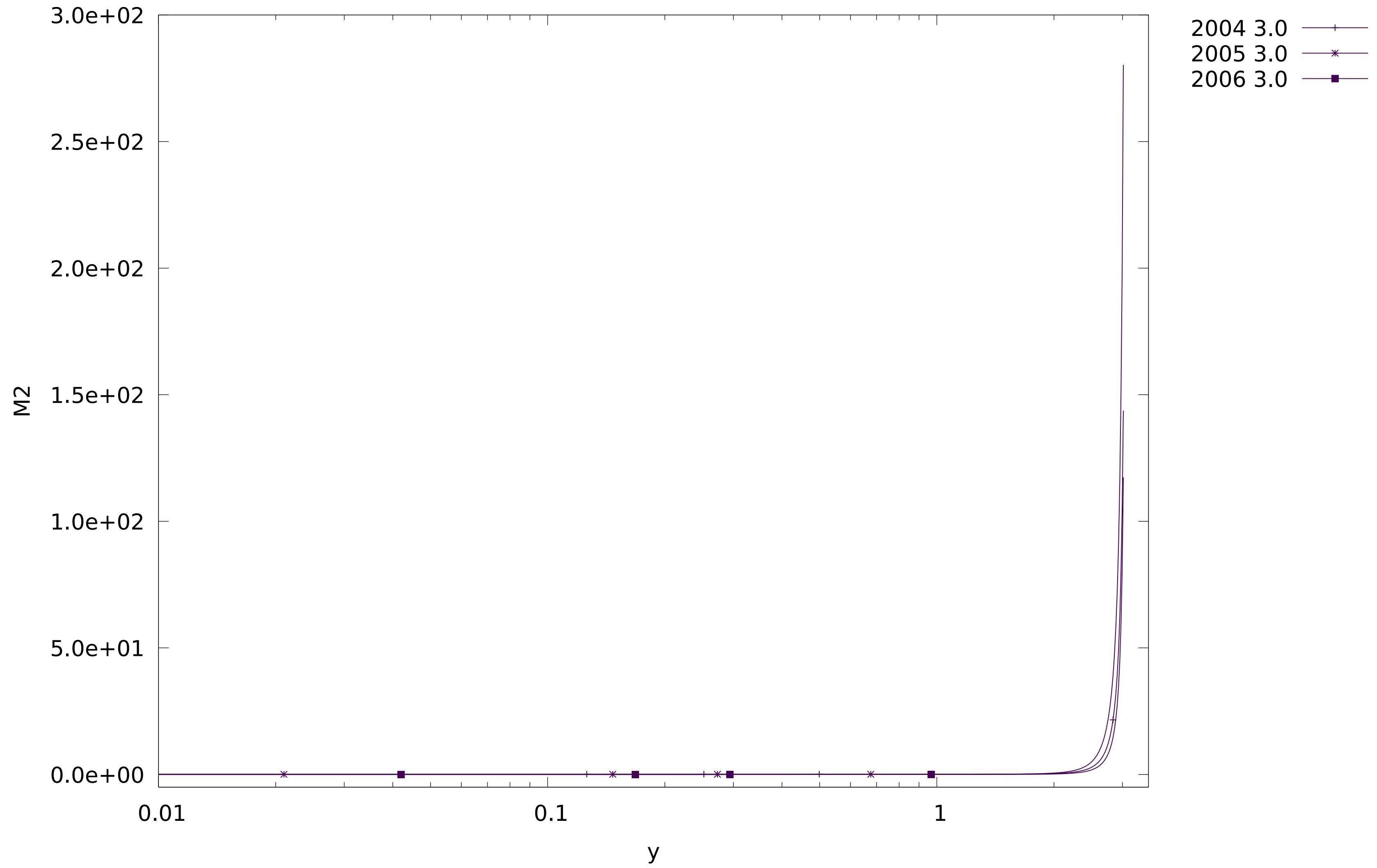
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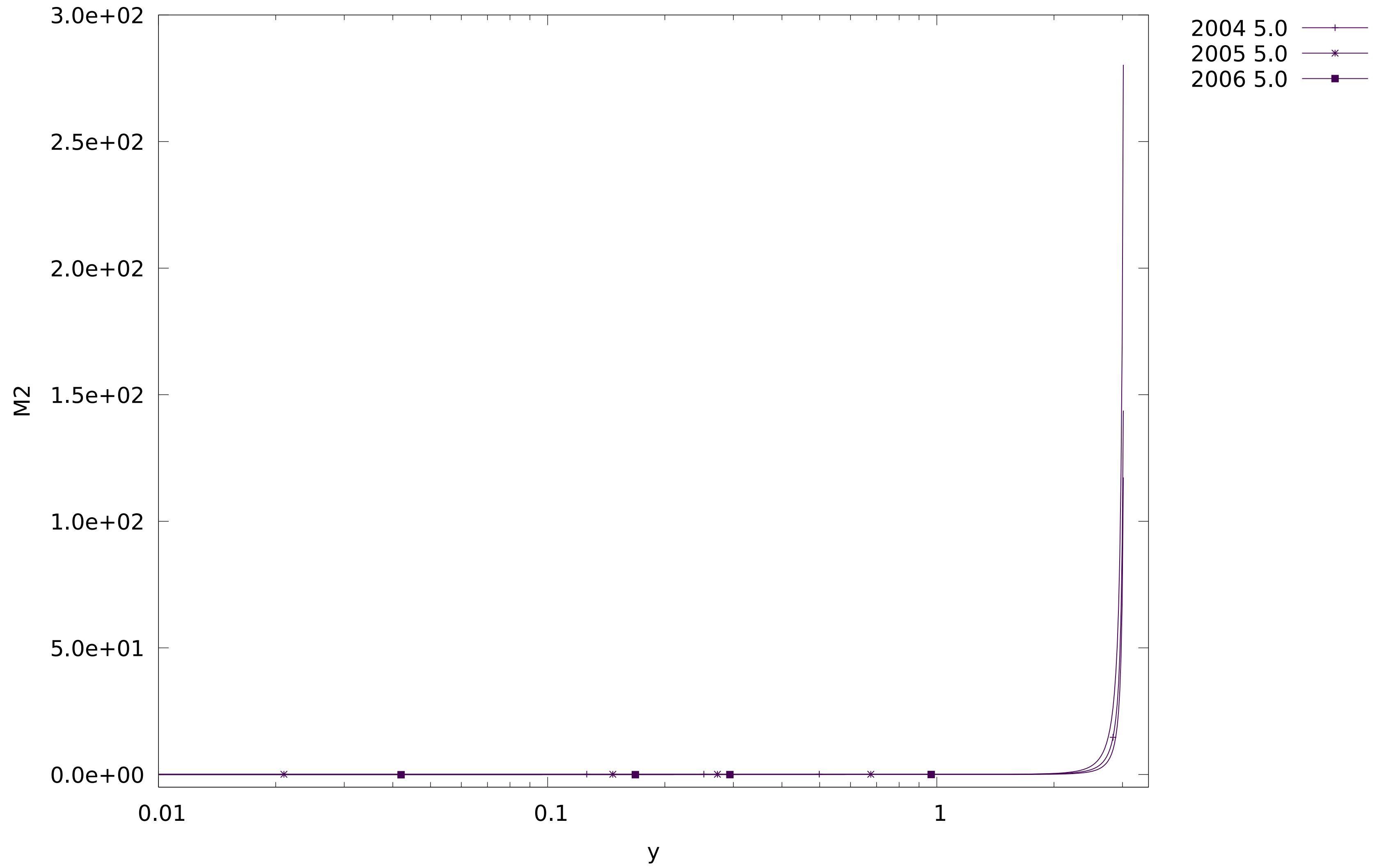
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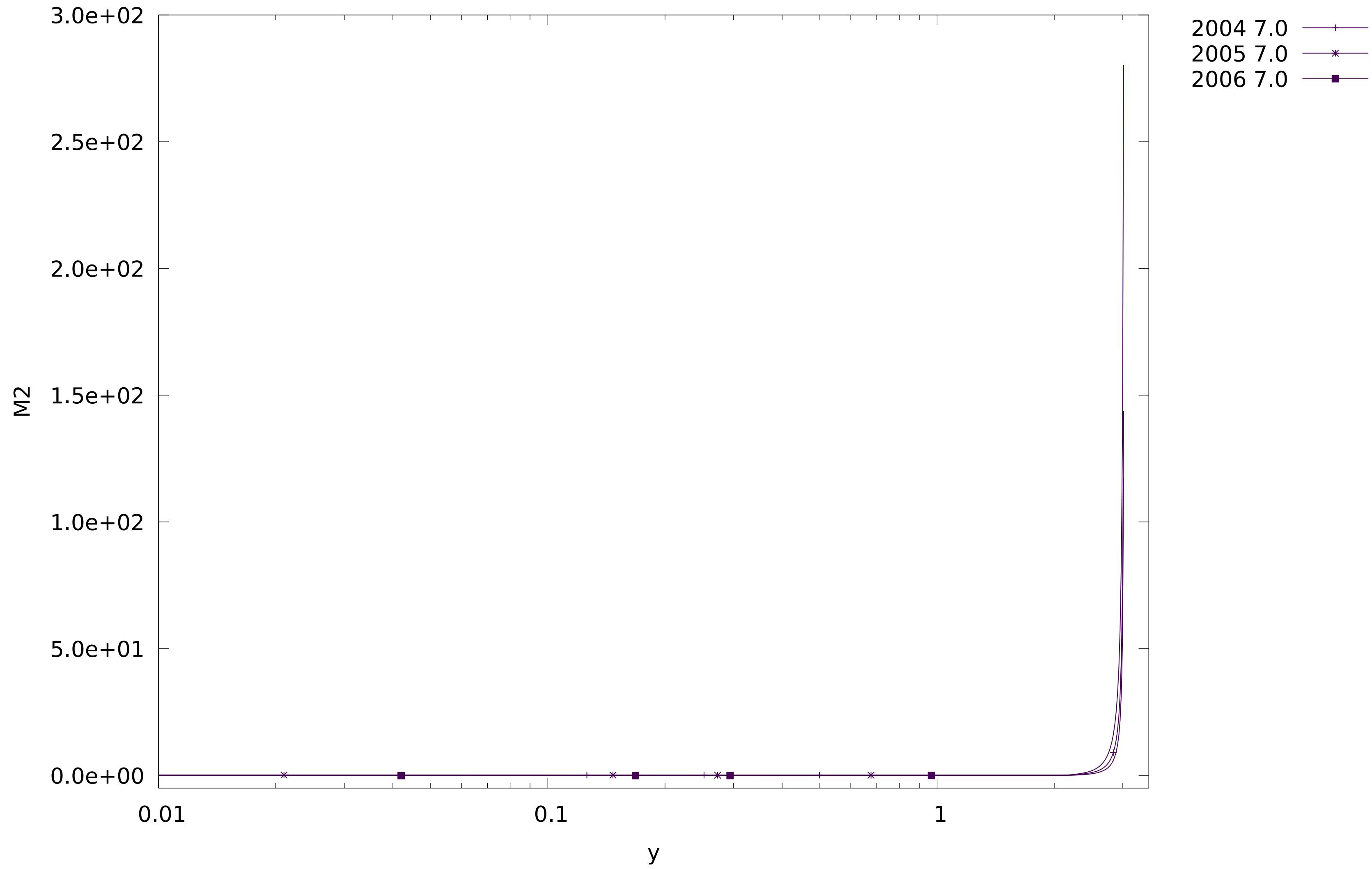
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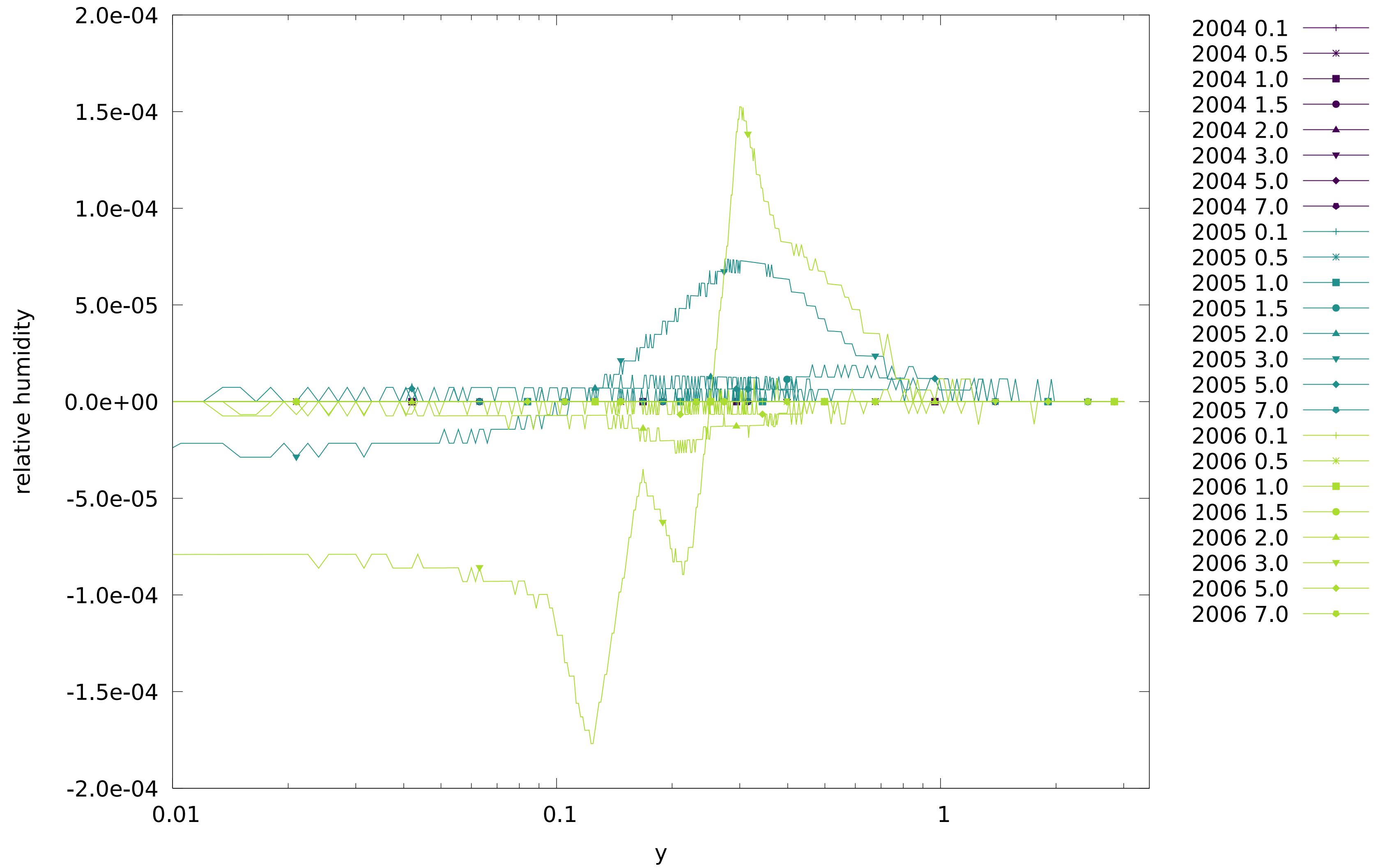
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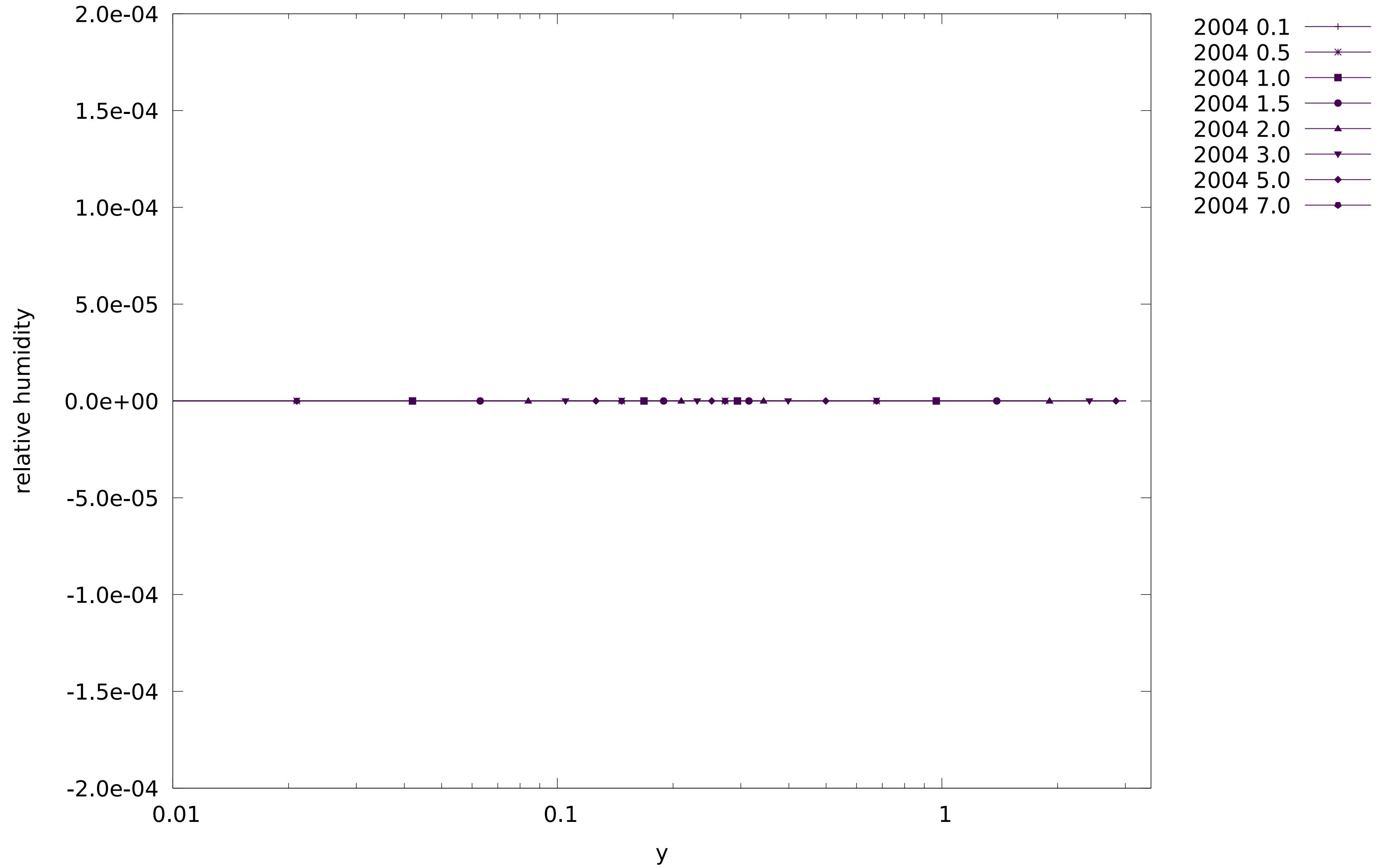
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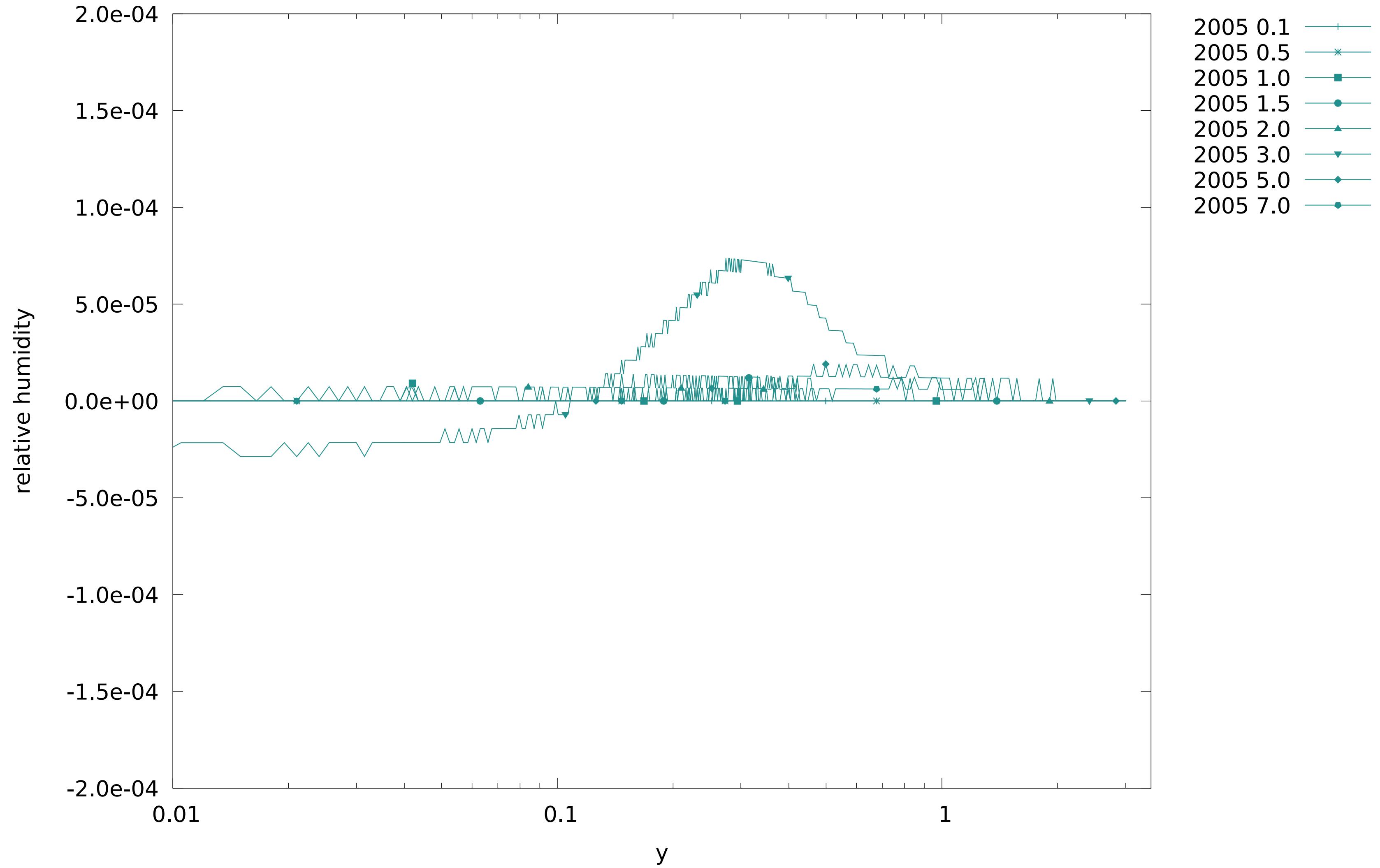
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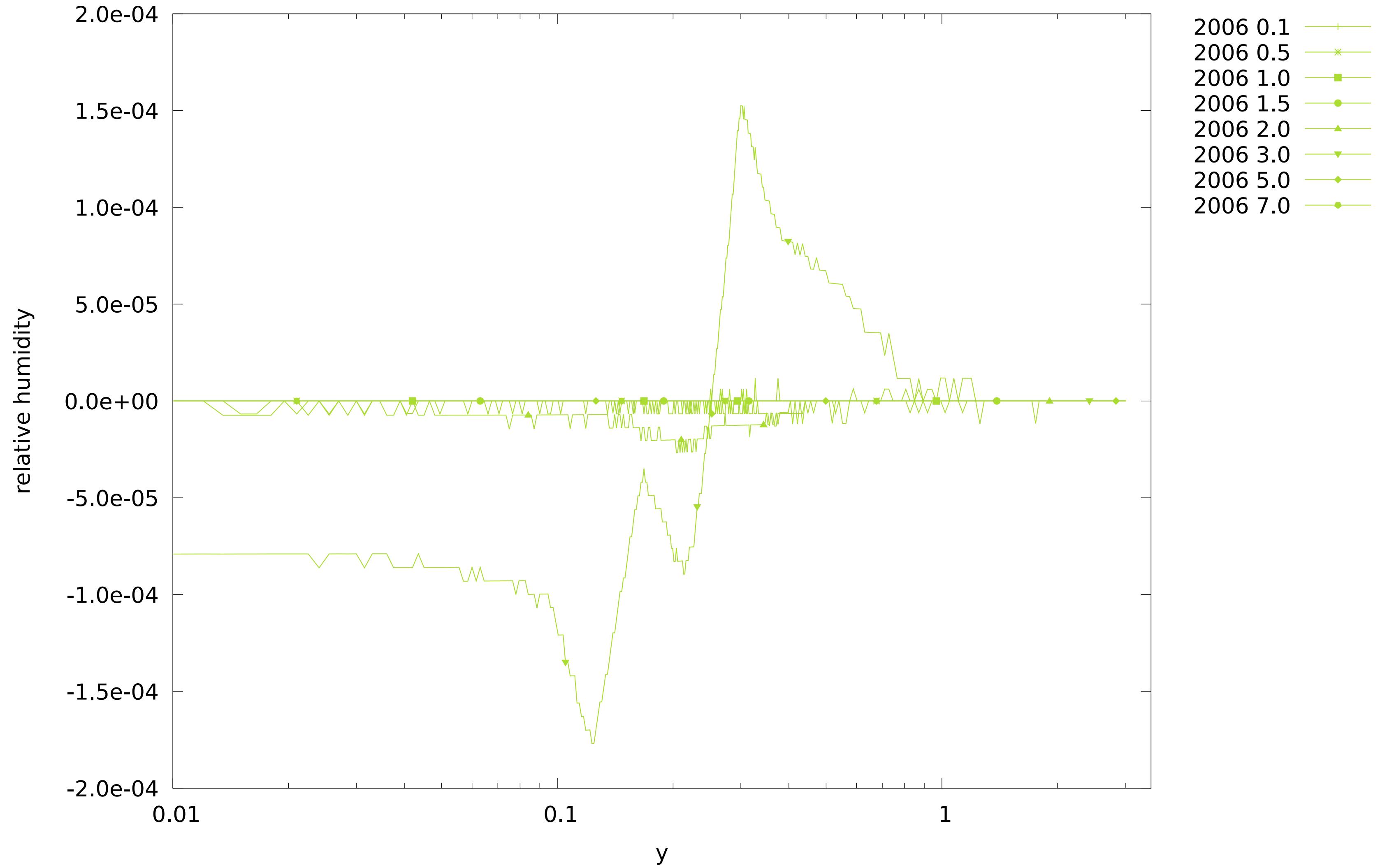
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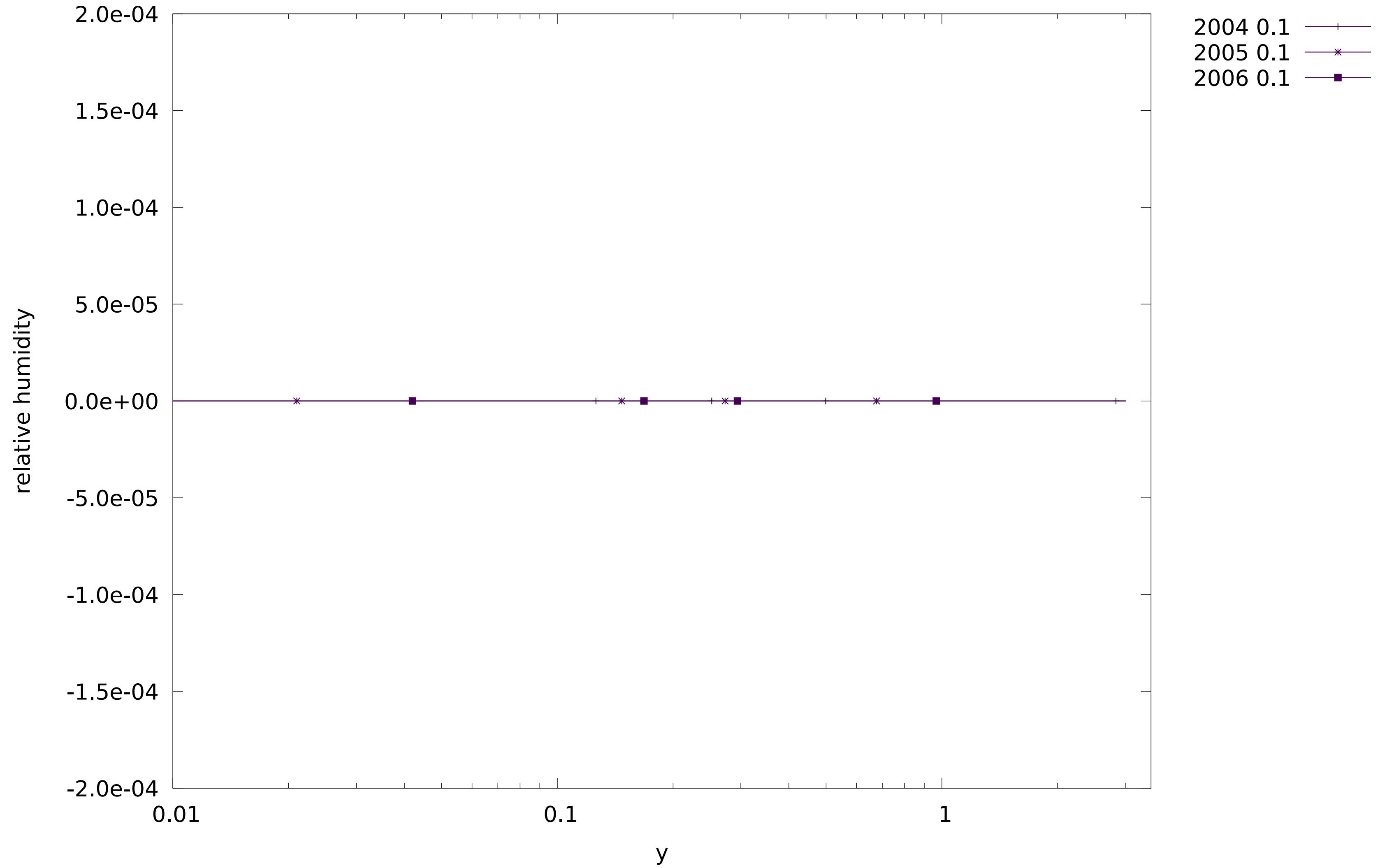
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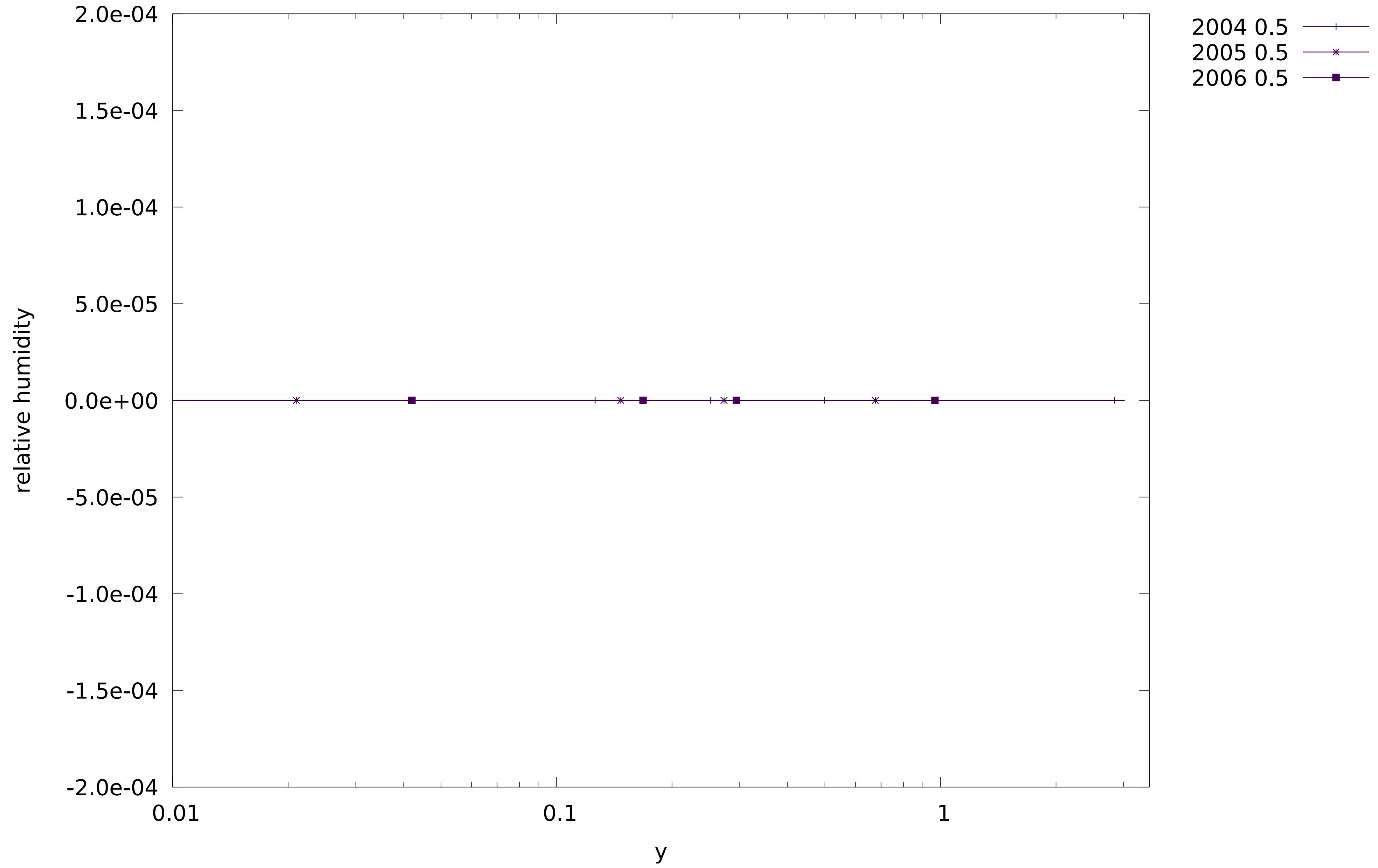
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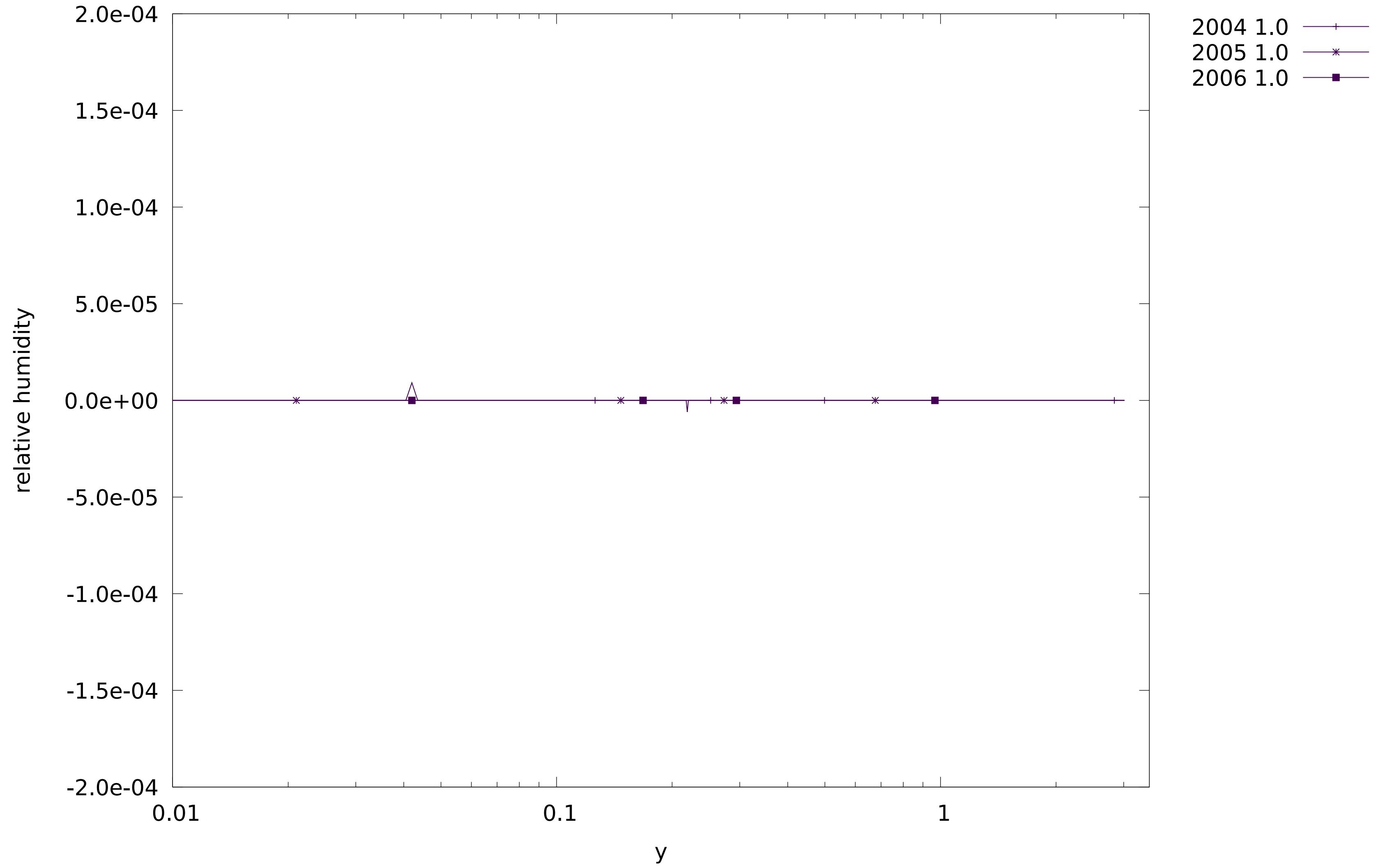
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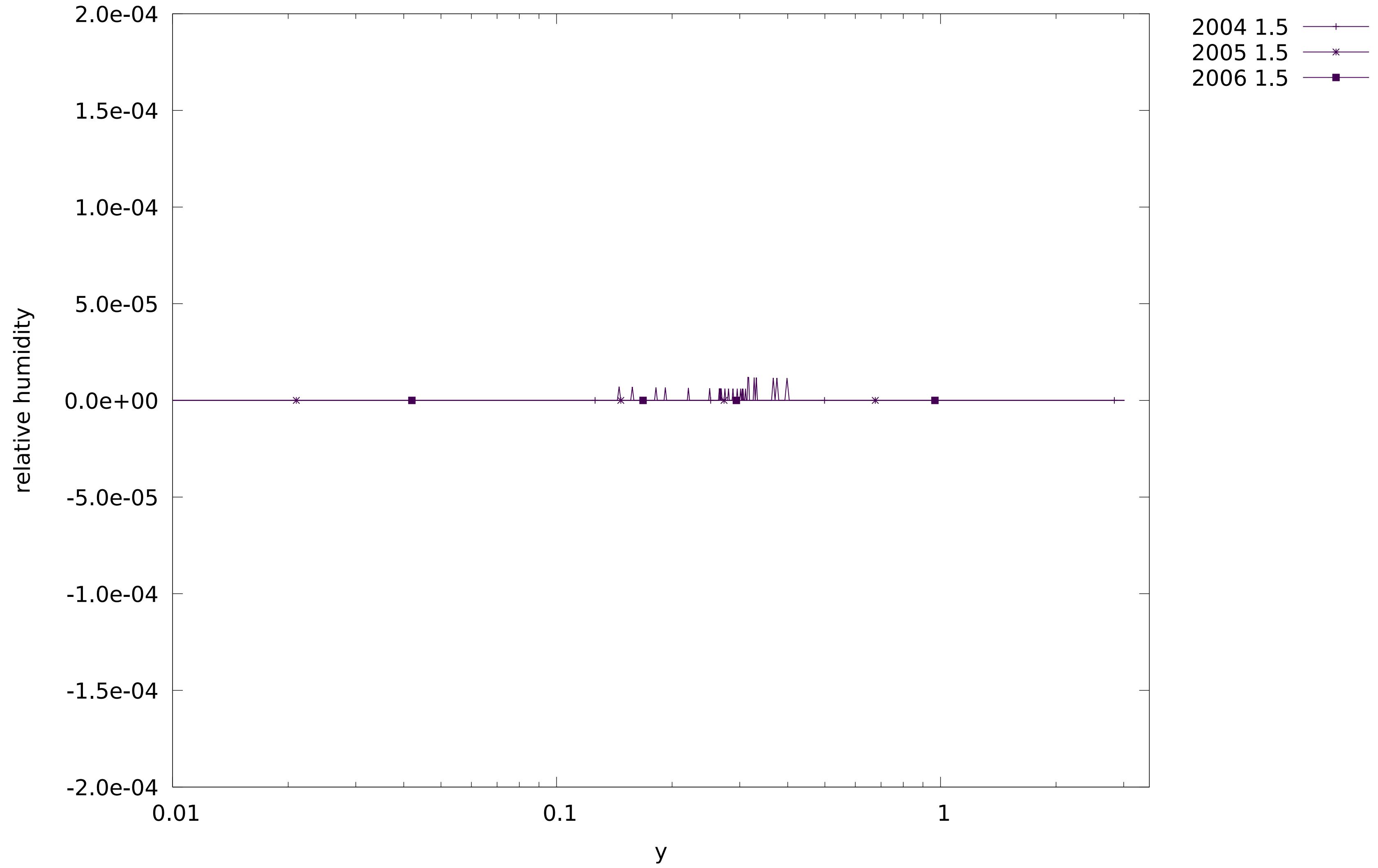
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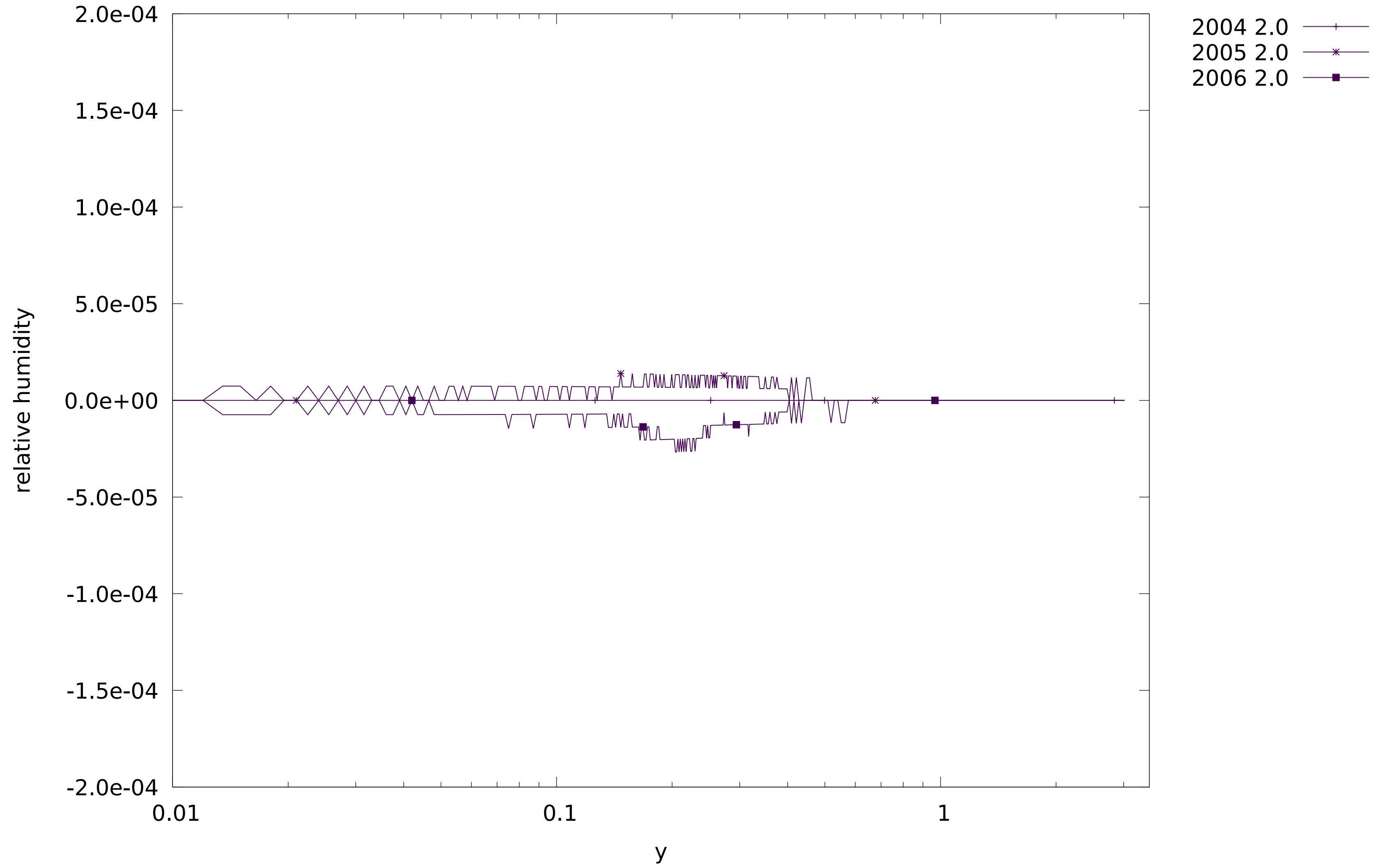
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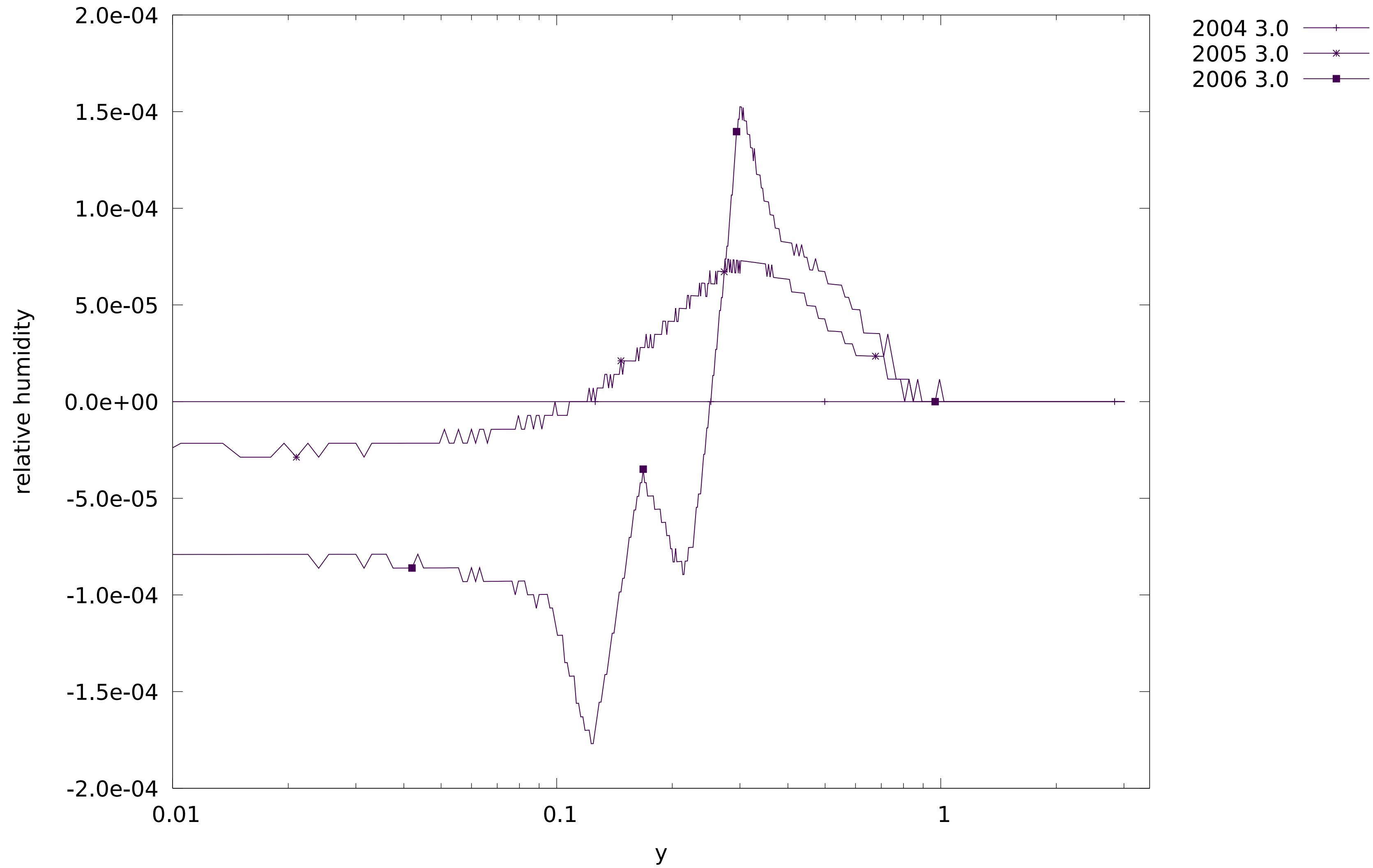
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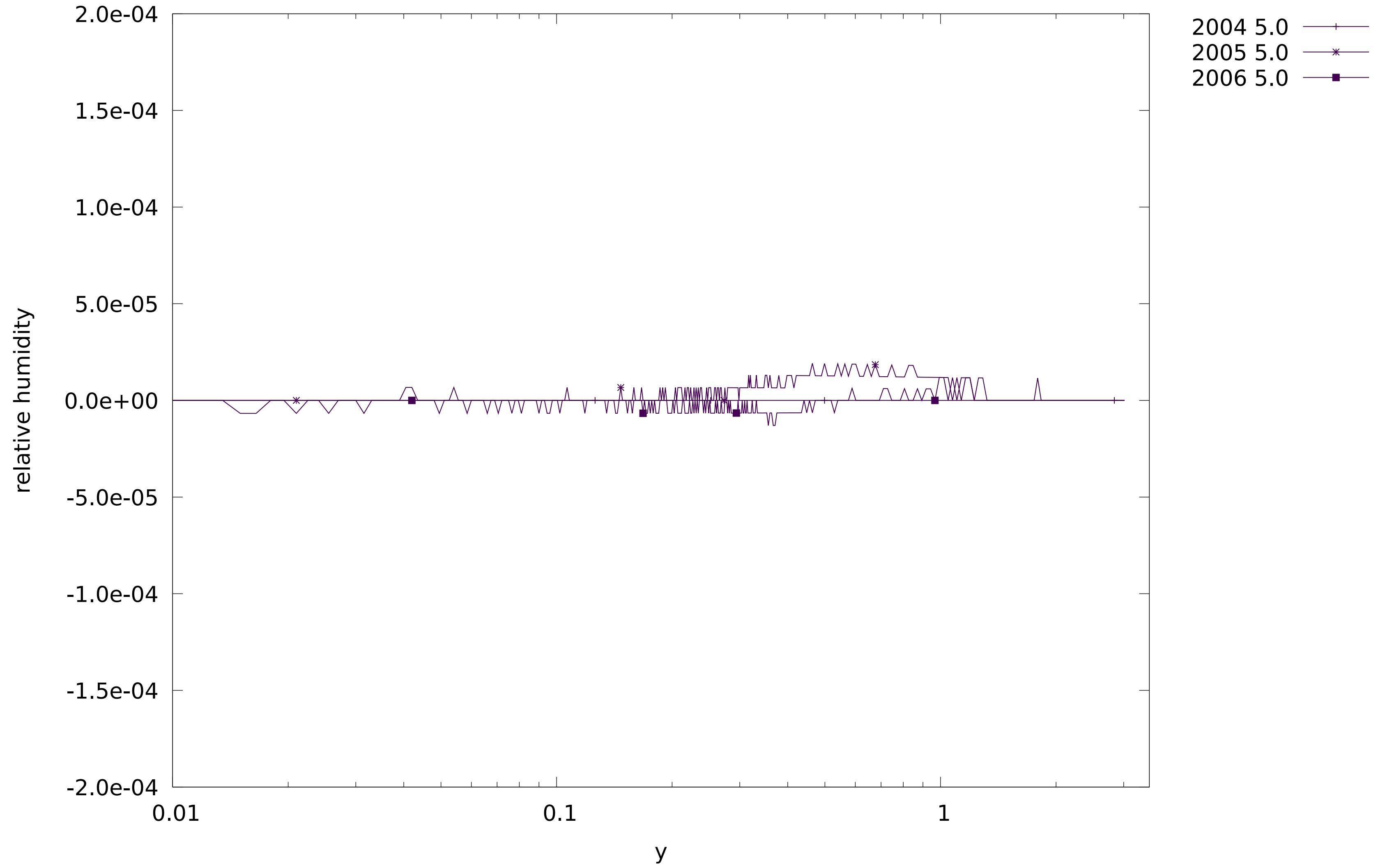
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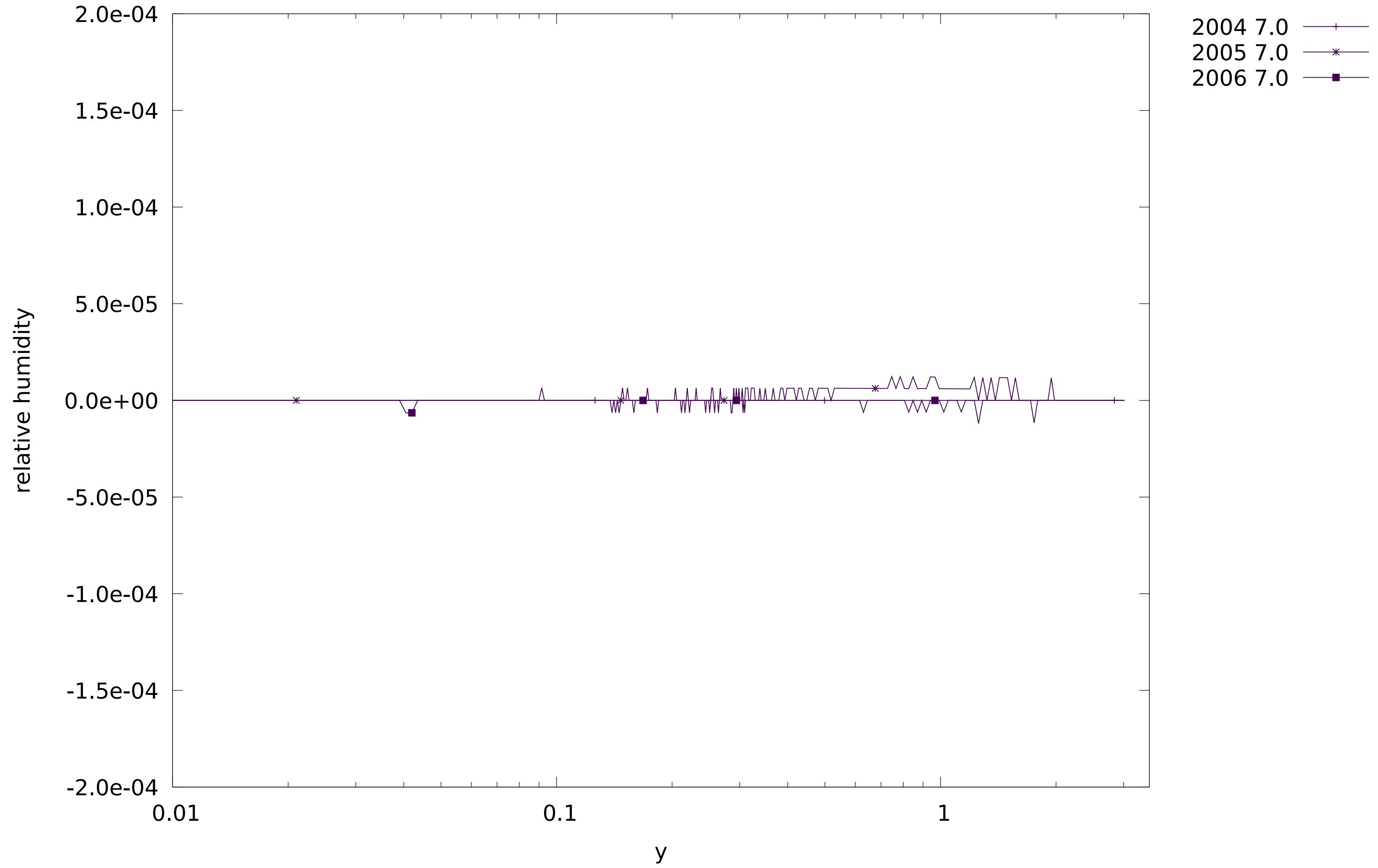
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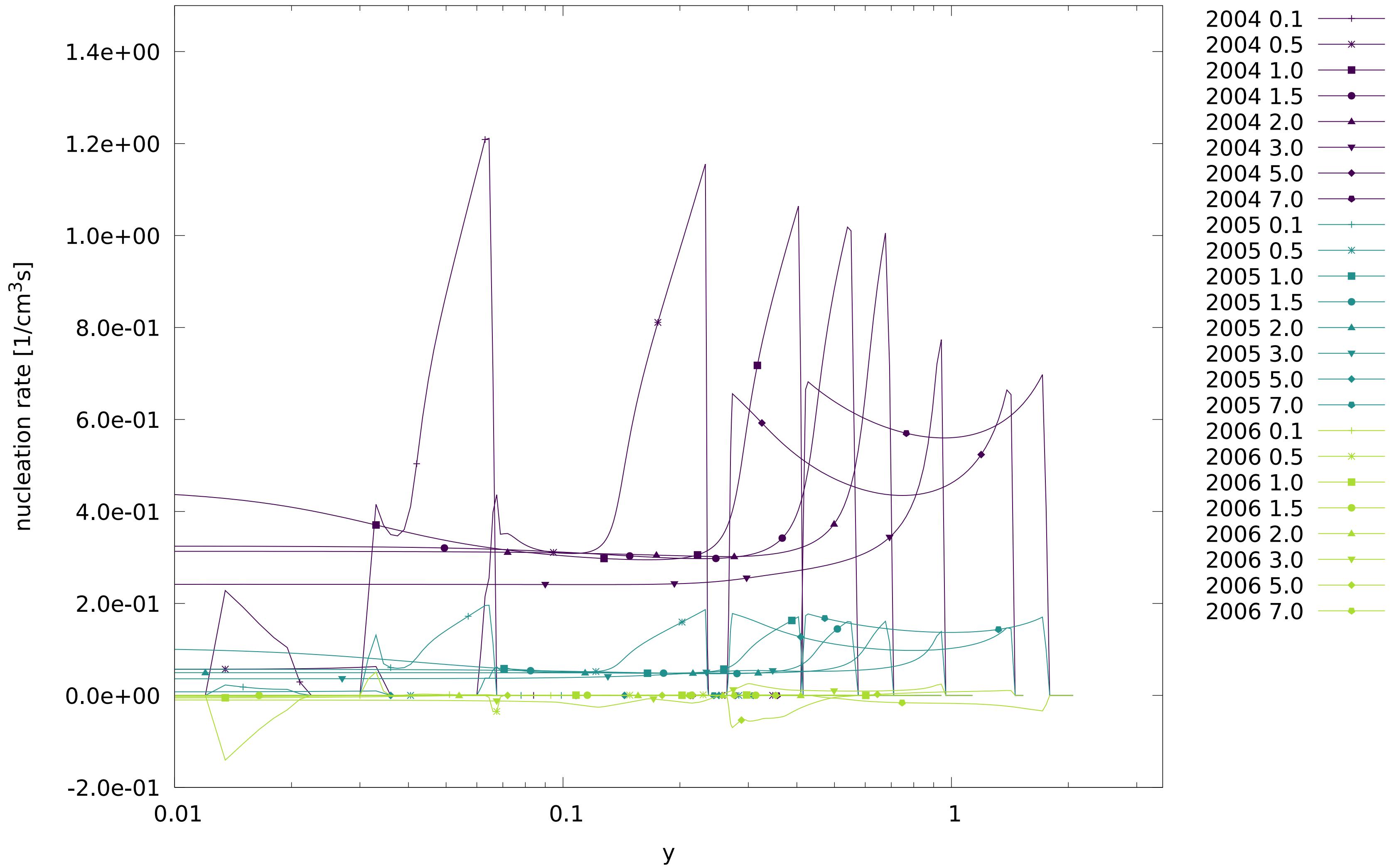
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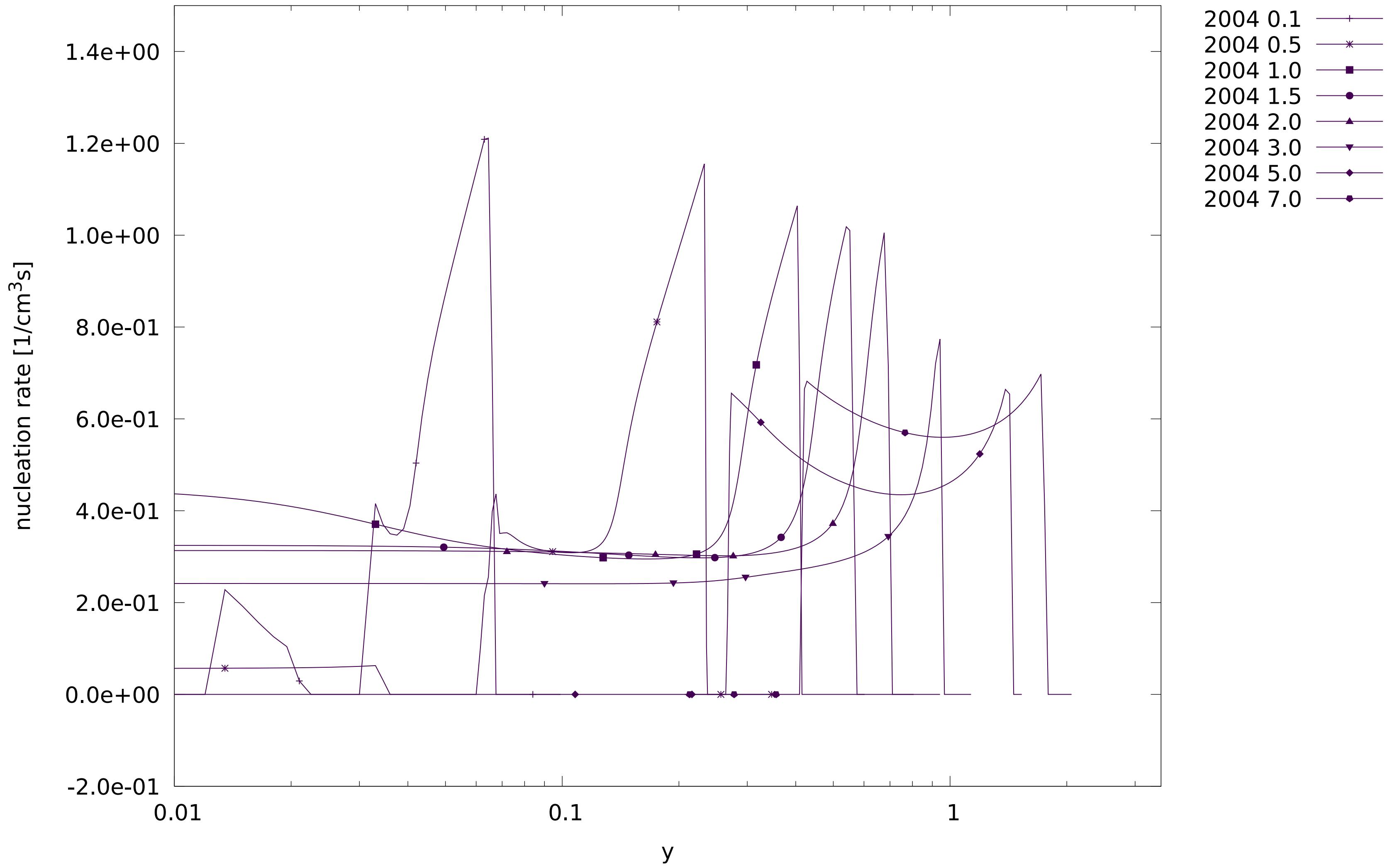
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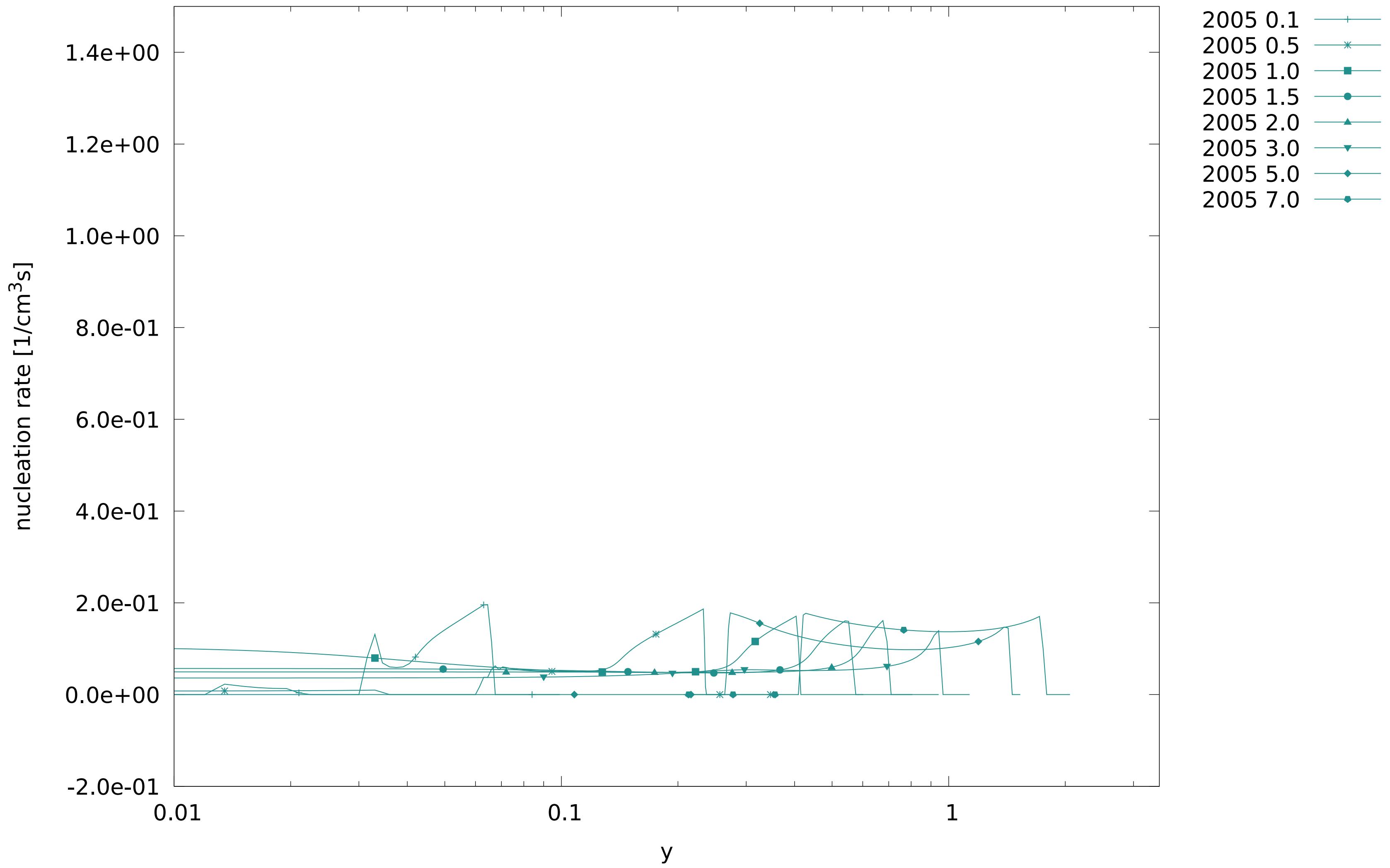
every year every distance polluted nucleation rate [1/cm³s]



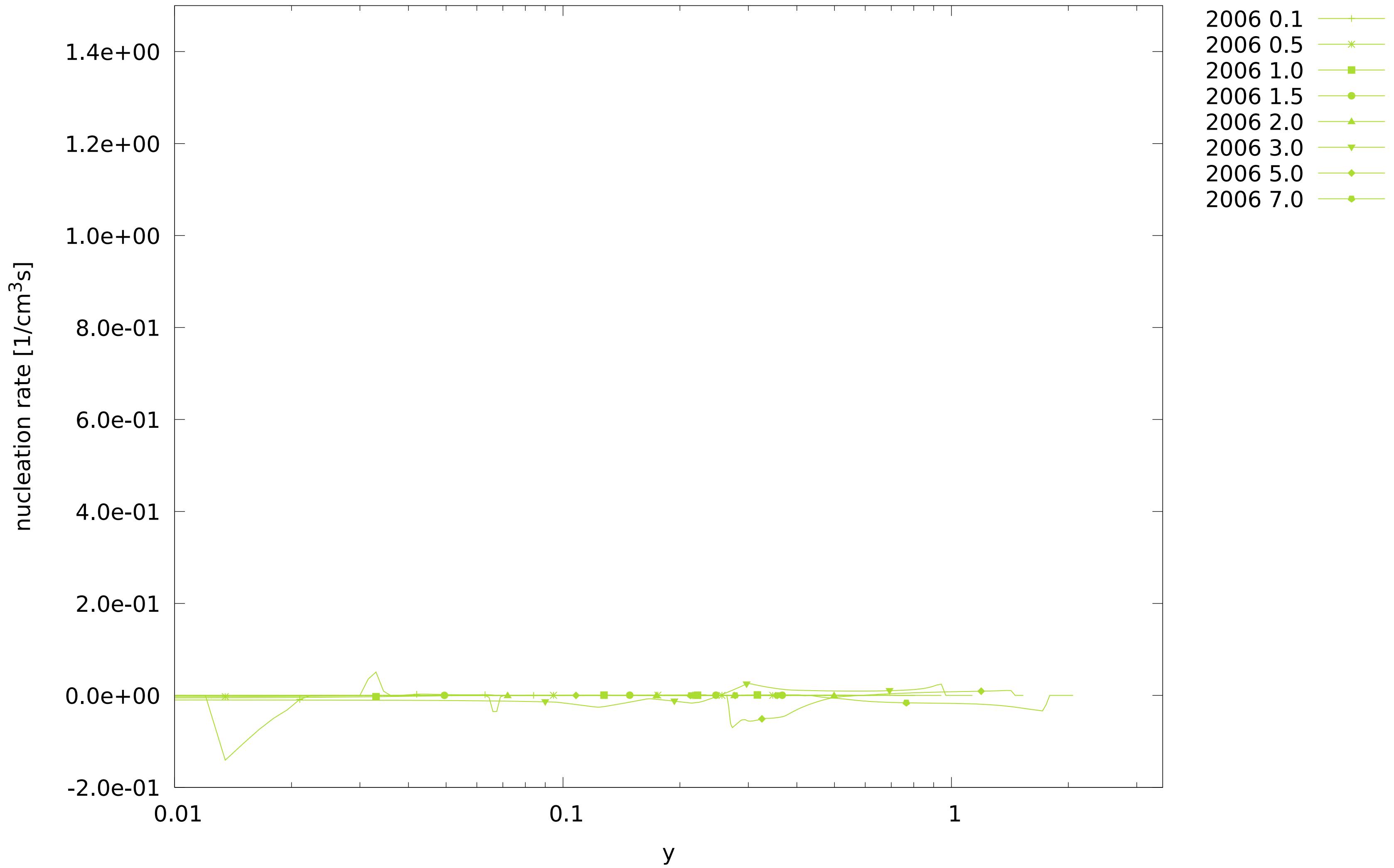
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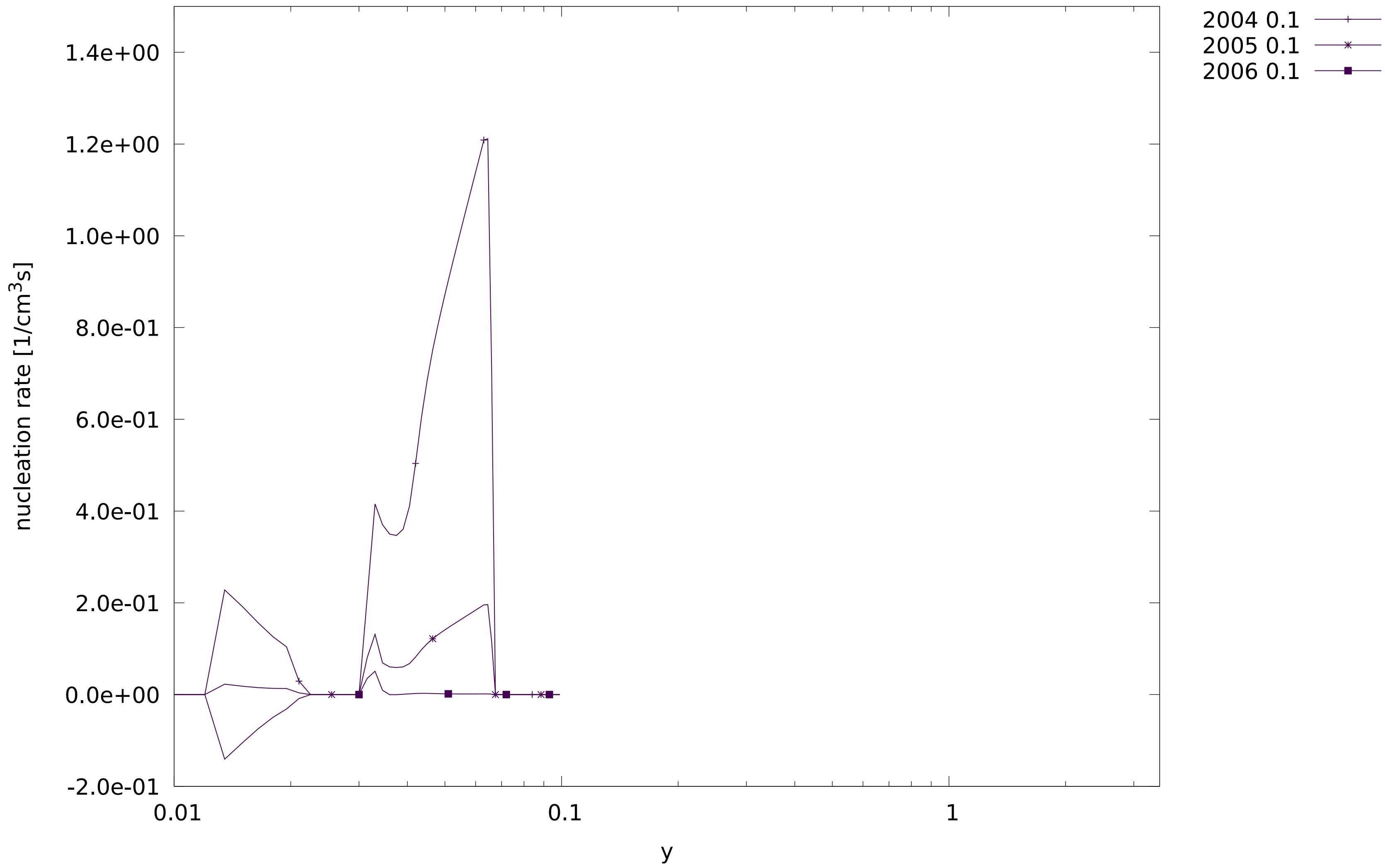
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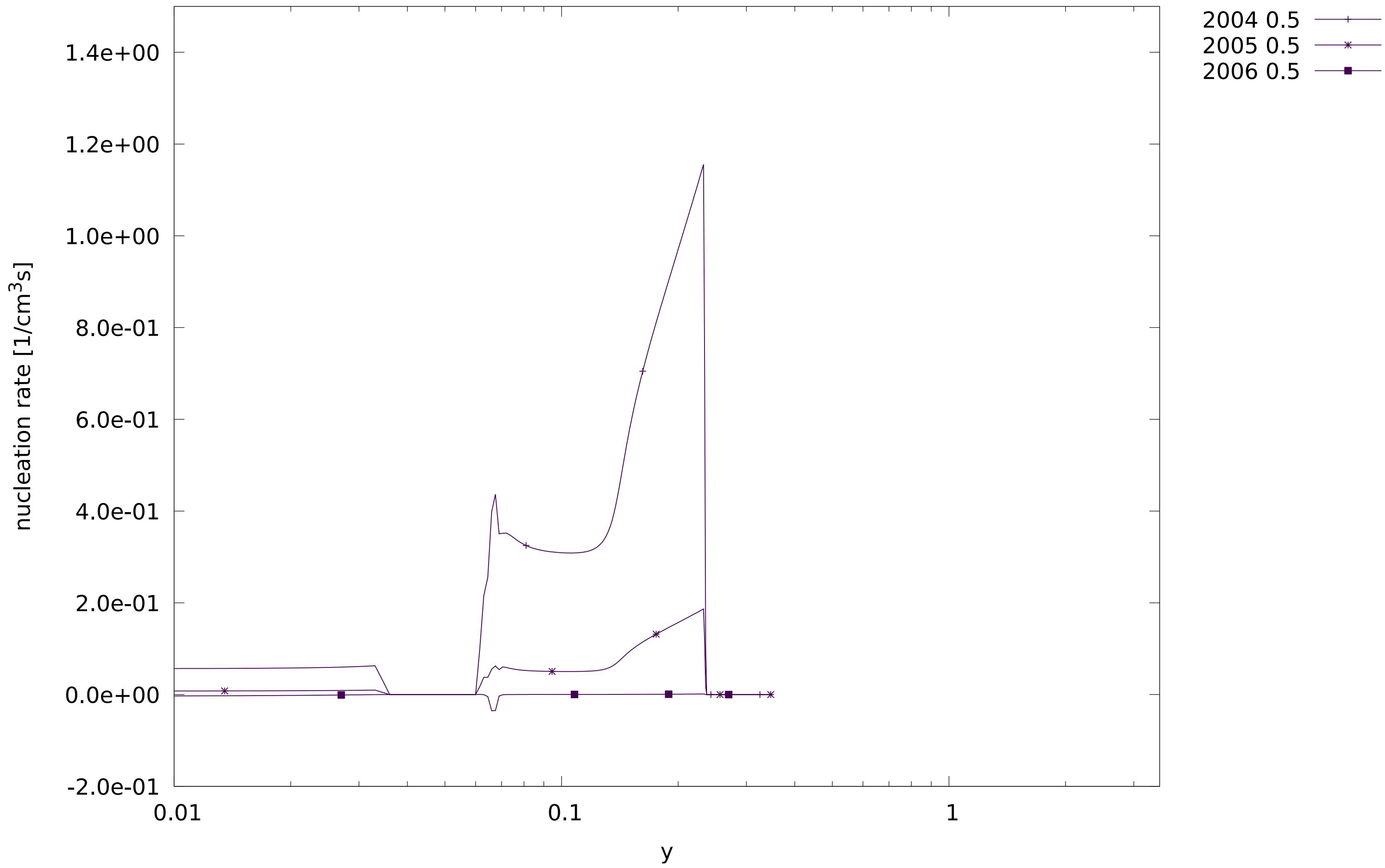
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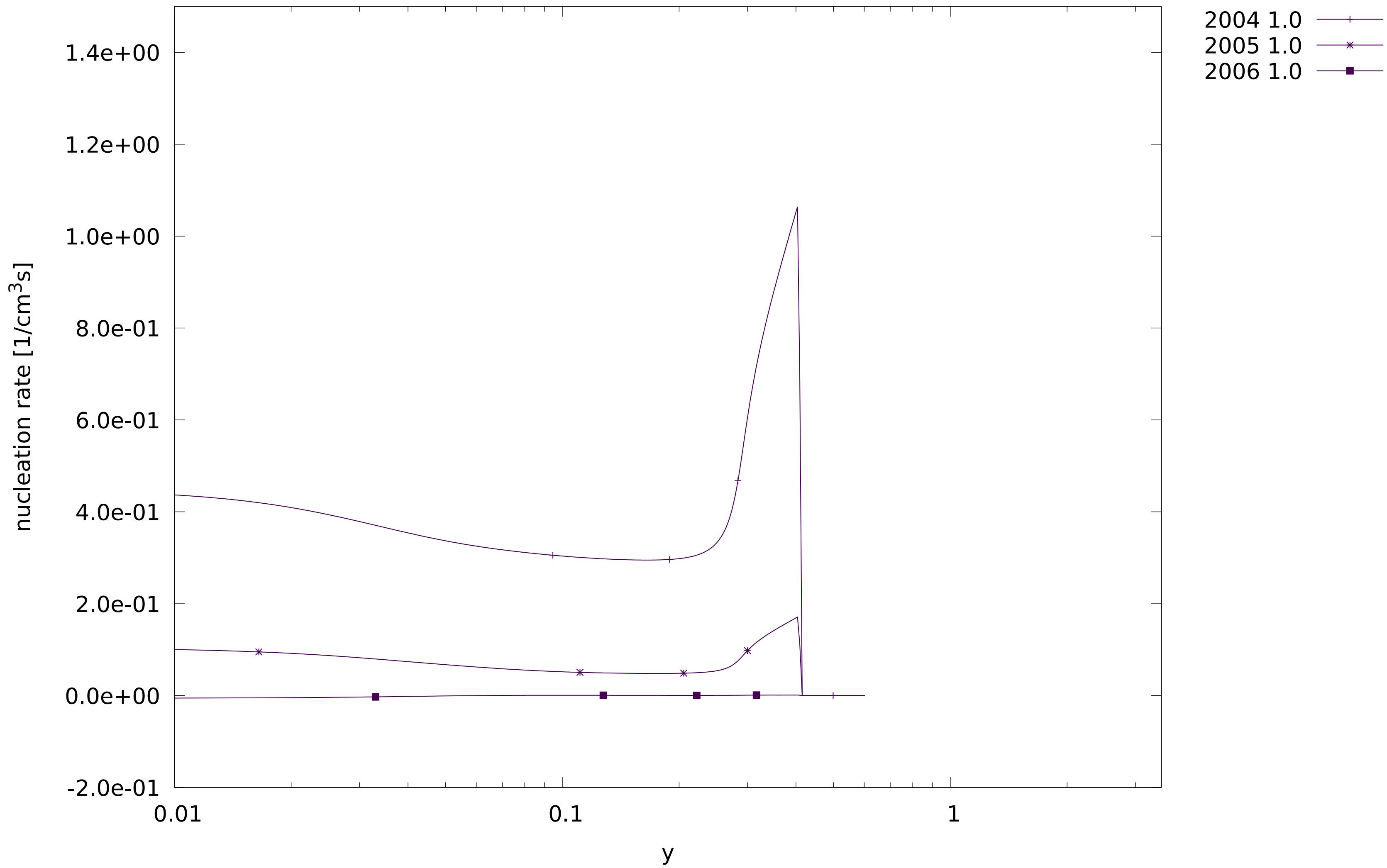
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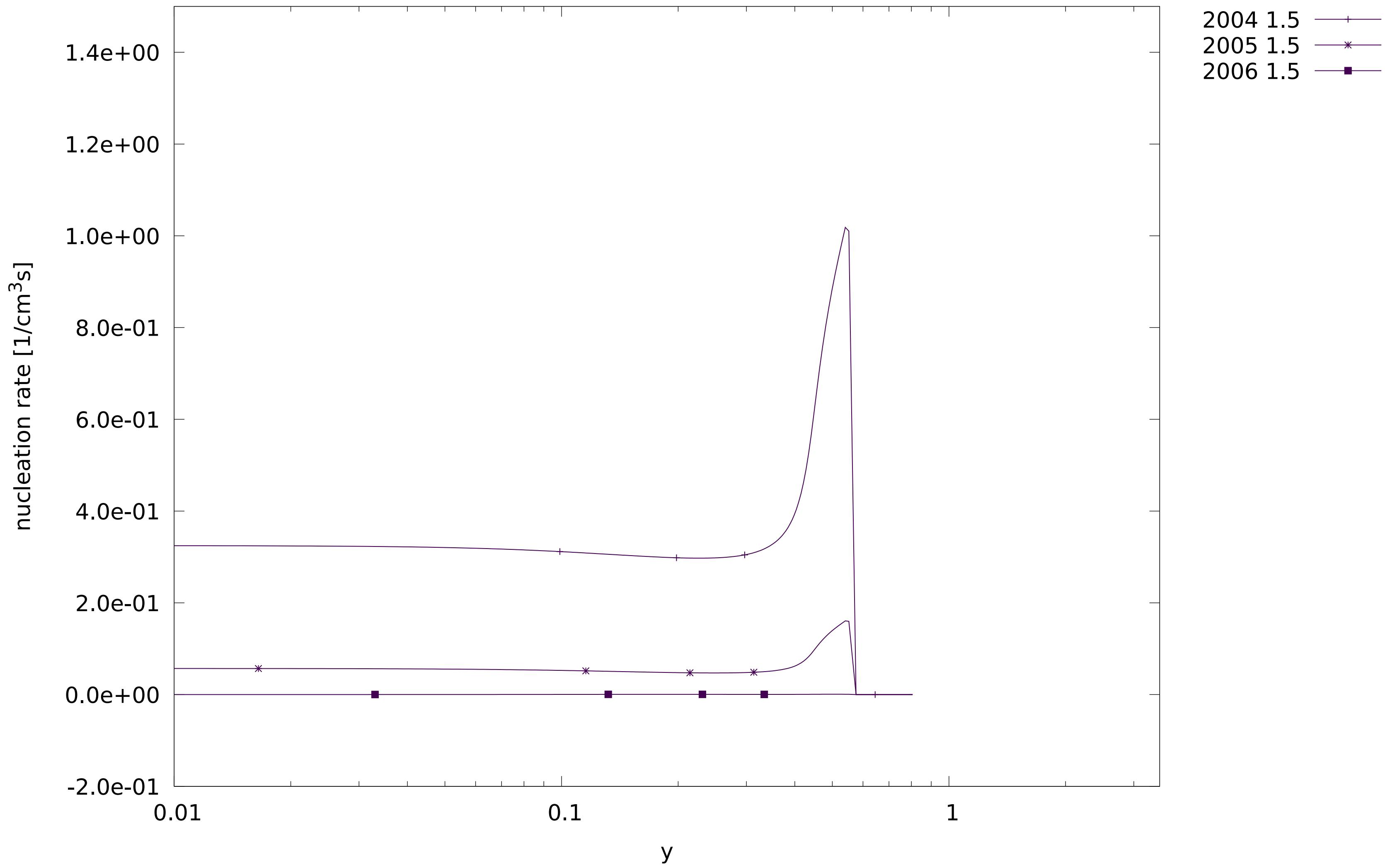
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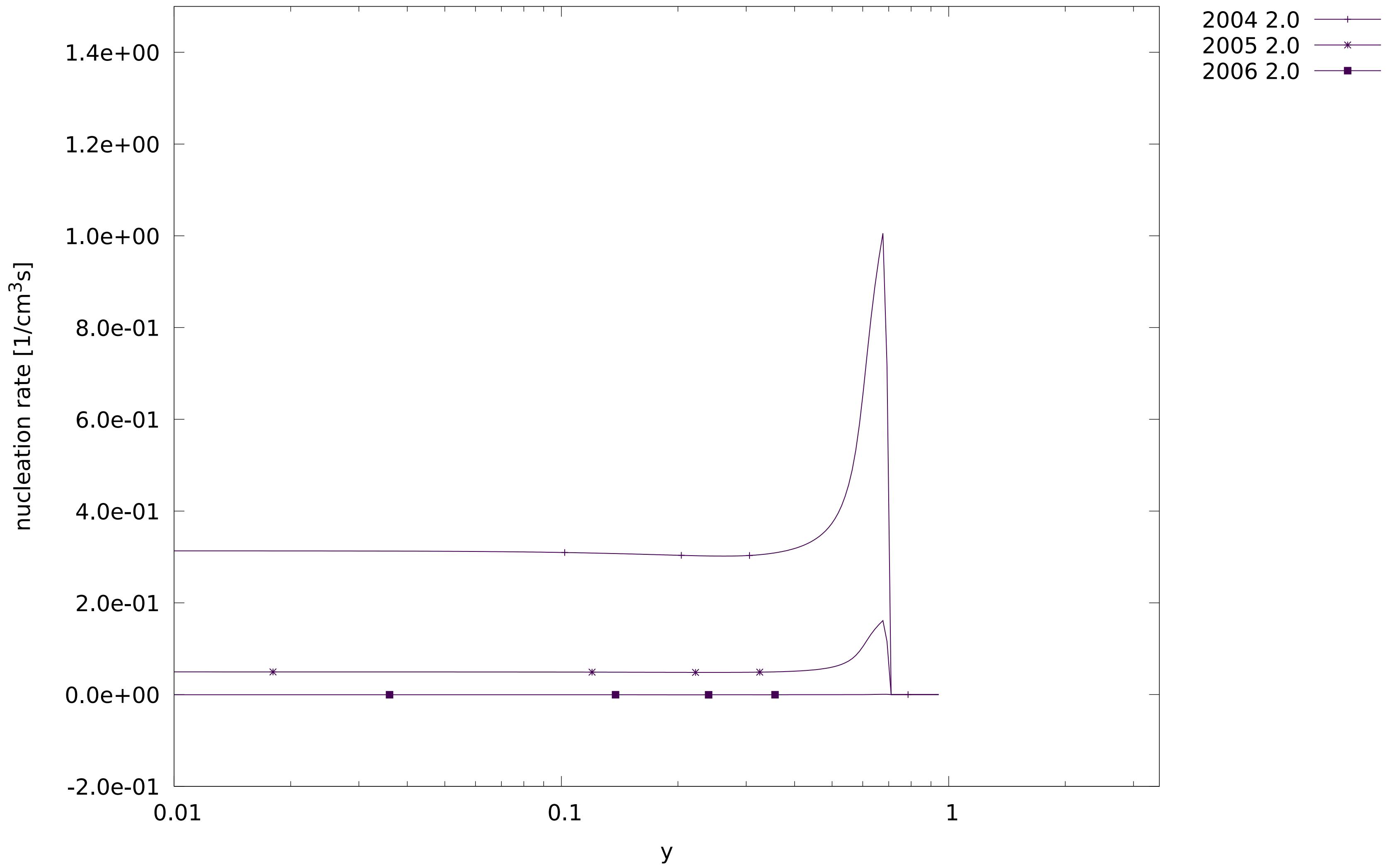
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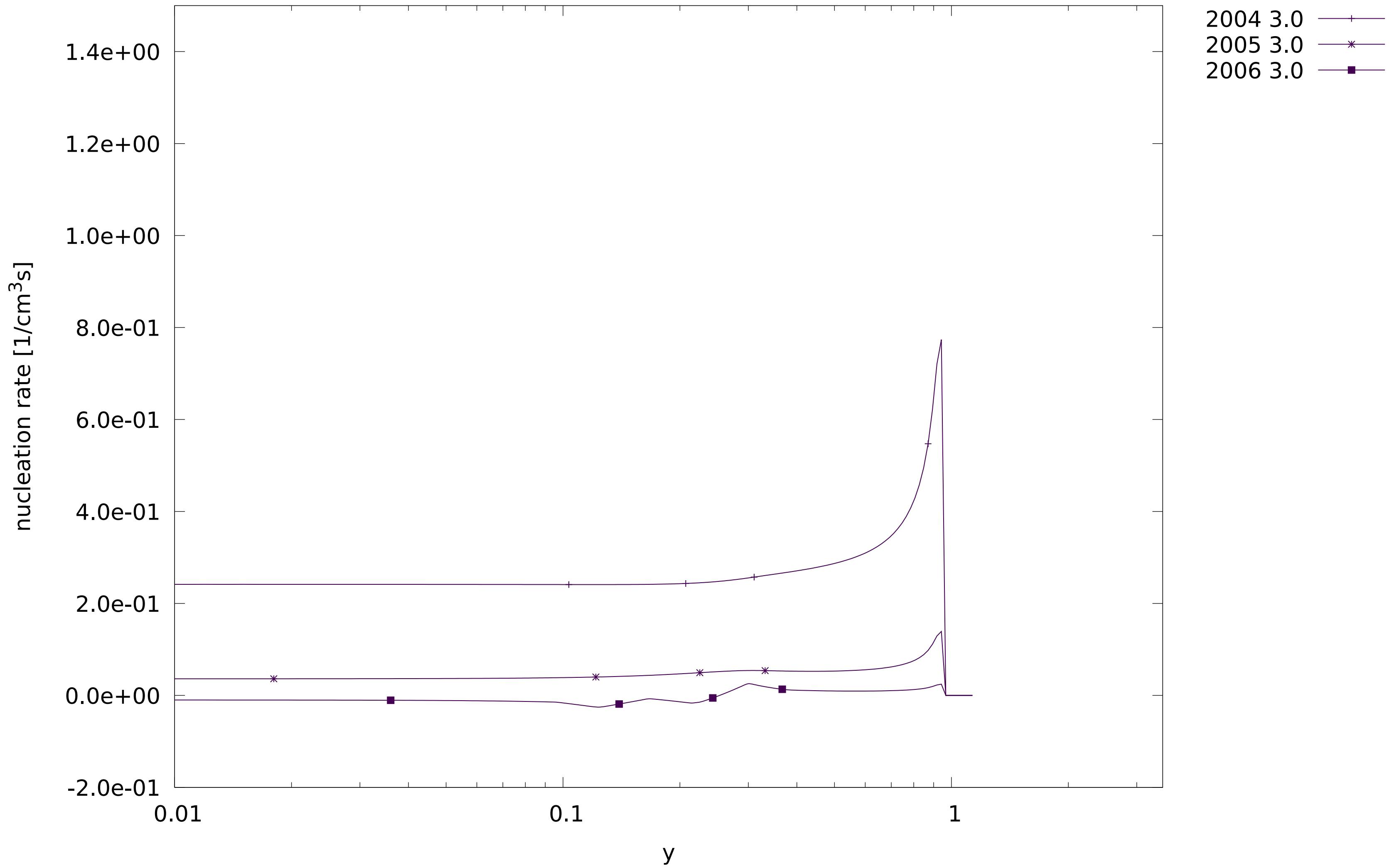
every year 1.5 polluted and nonpolluted nucleation rate [1/cm³s]



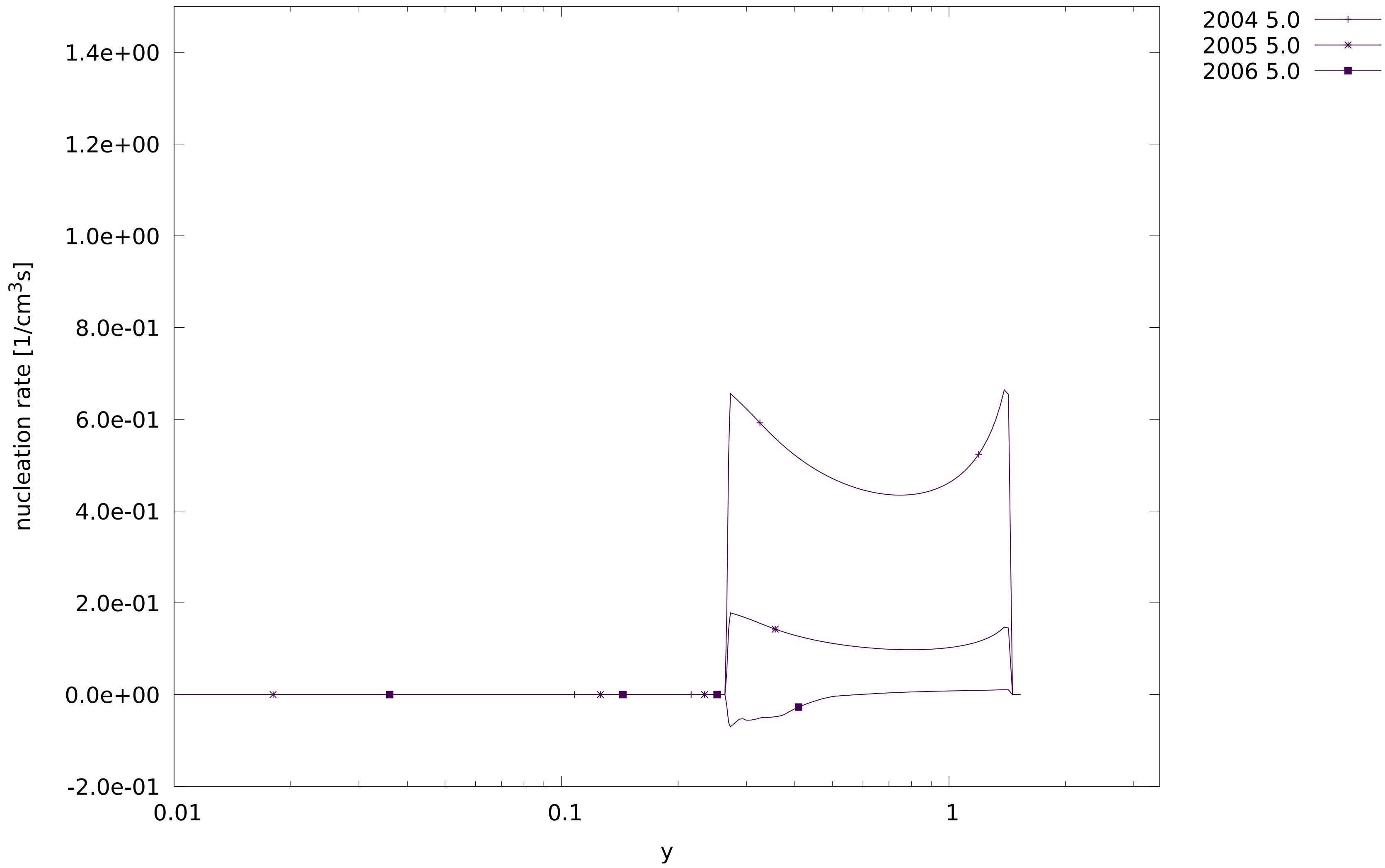
every year 2.0 polluted and nonpolluted nucleation rate [1/cm³s]



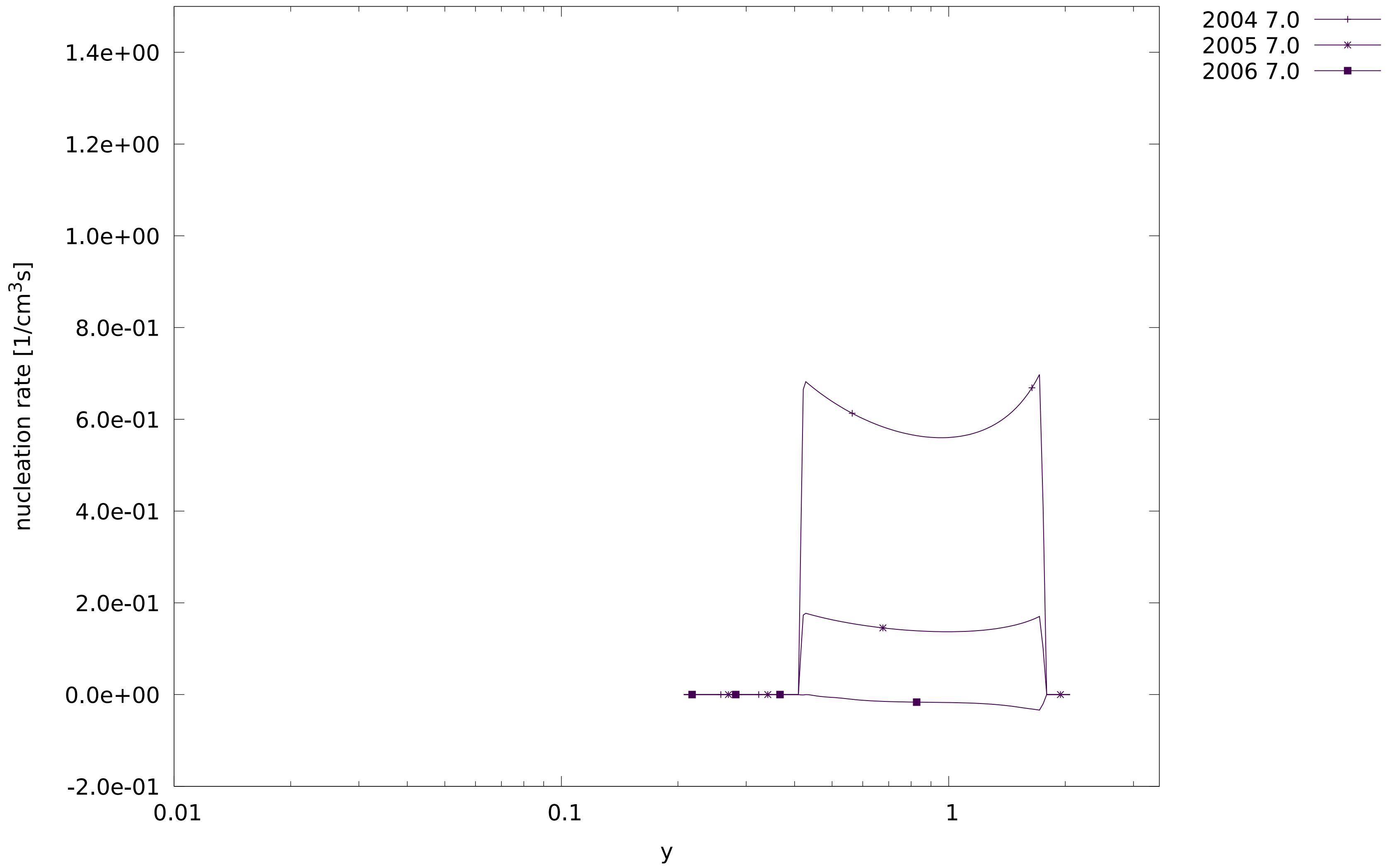
every year 3.0 polluted and nonpolluted nucleation rate [1/cm³s]



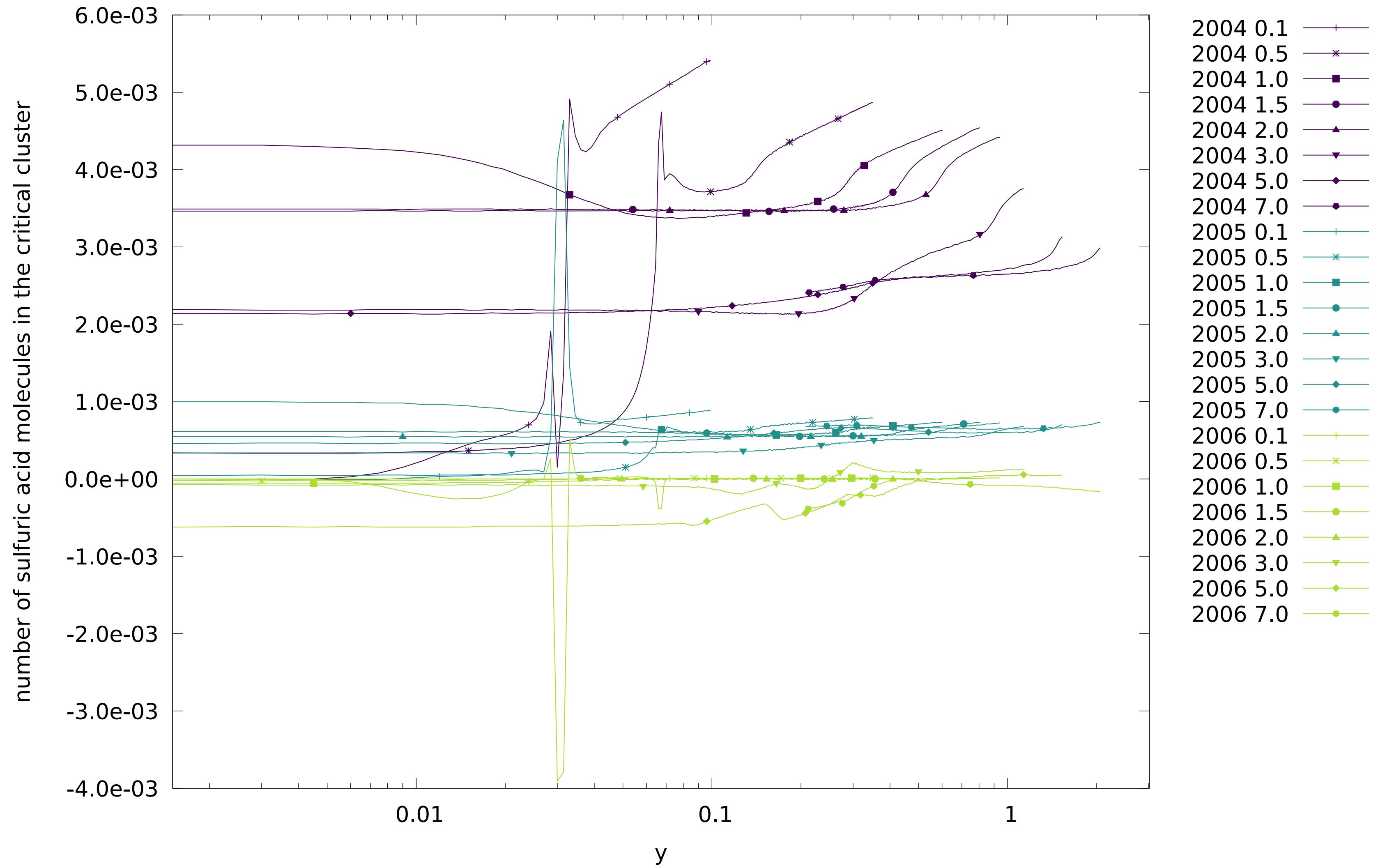
every year 5.0 polluted and nonpolluted nucleation rate [1/cm³s]



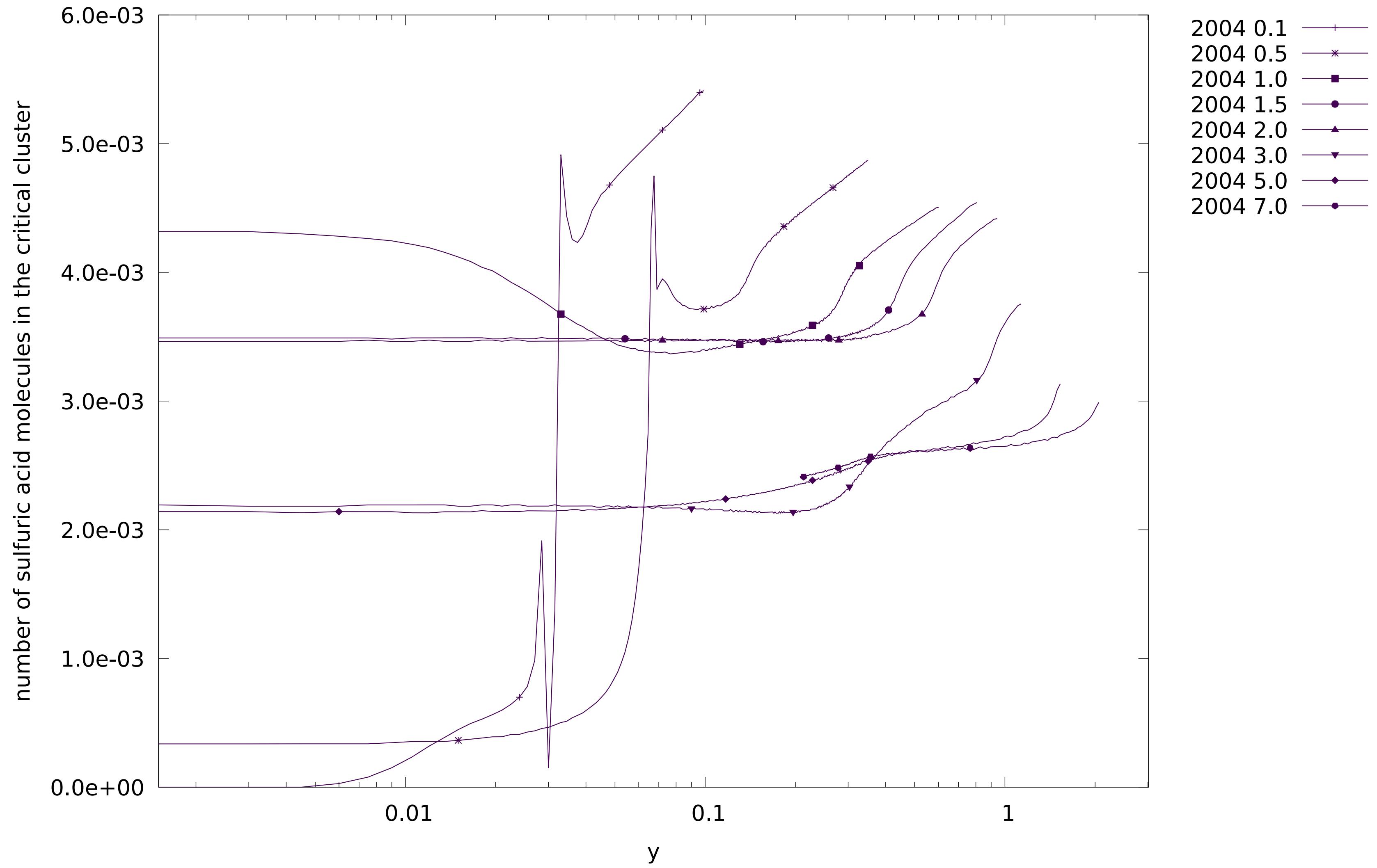
every year 7.0 polluted and nonpolluted nucleation rate [1/cm³s]



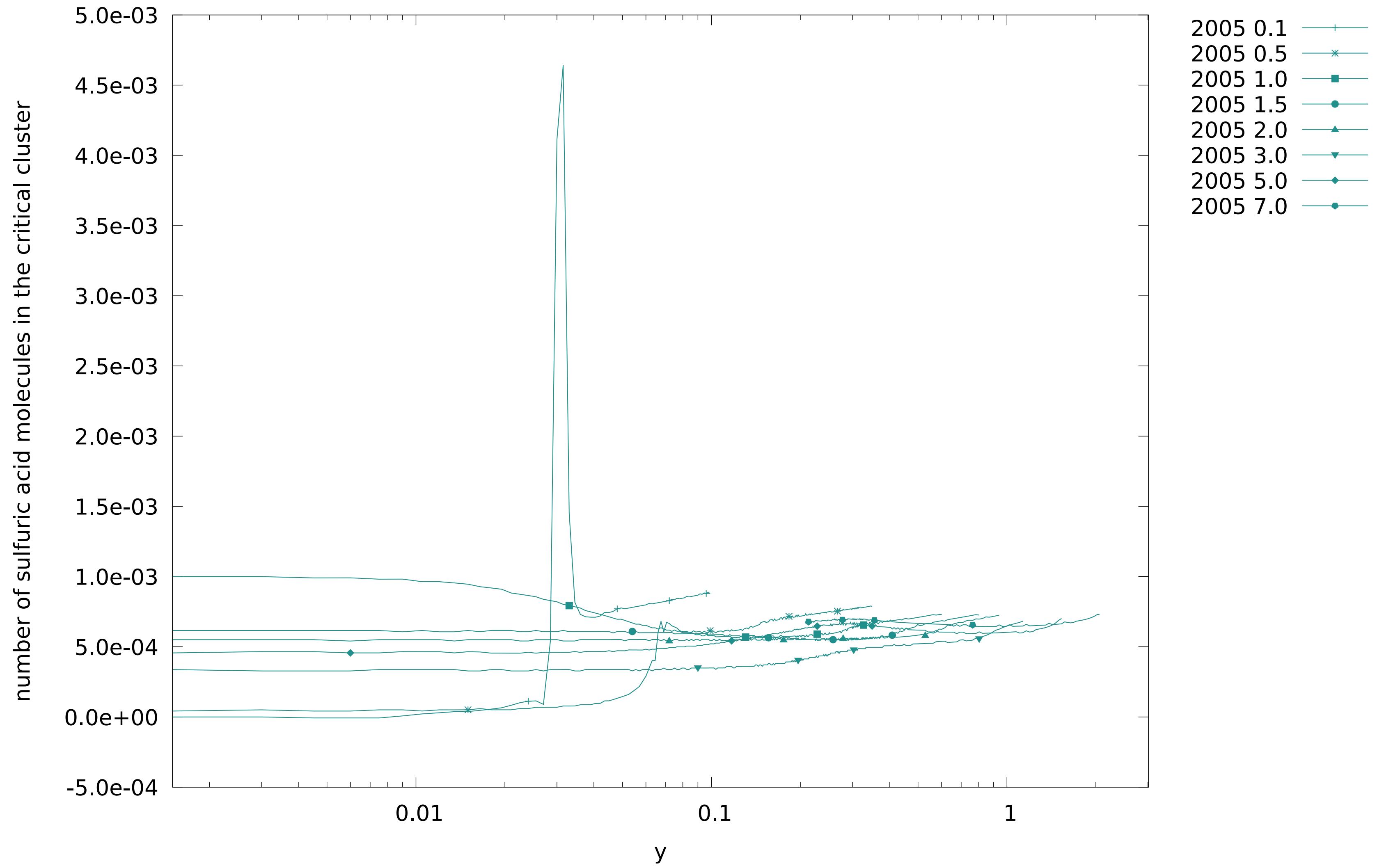
every year every distance polluted number of sulfuric acid molecules in the critical cluster



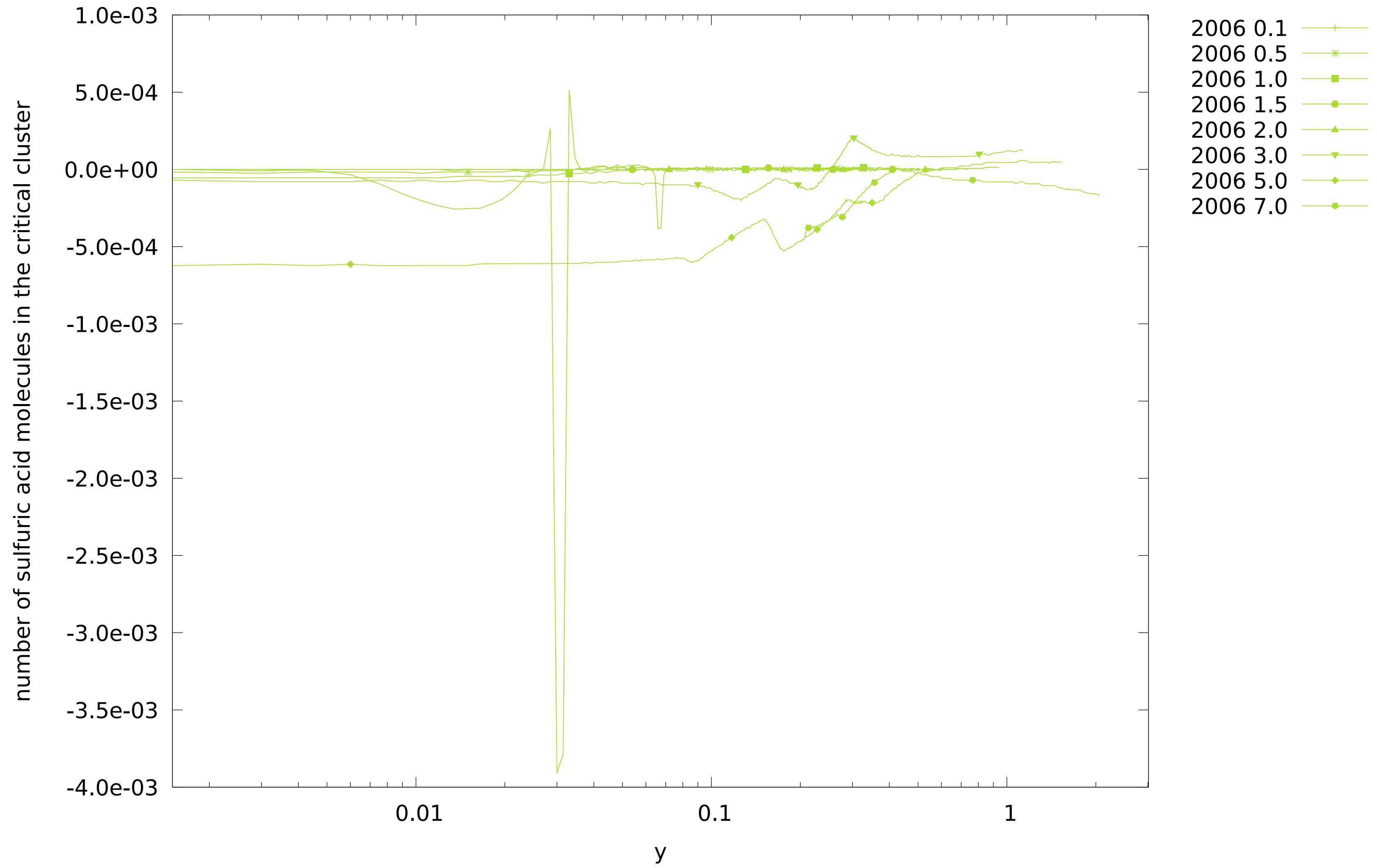
2004 every distance polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



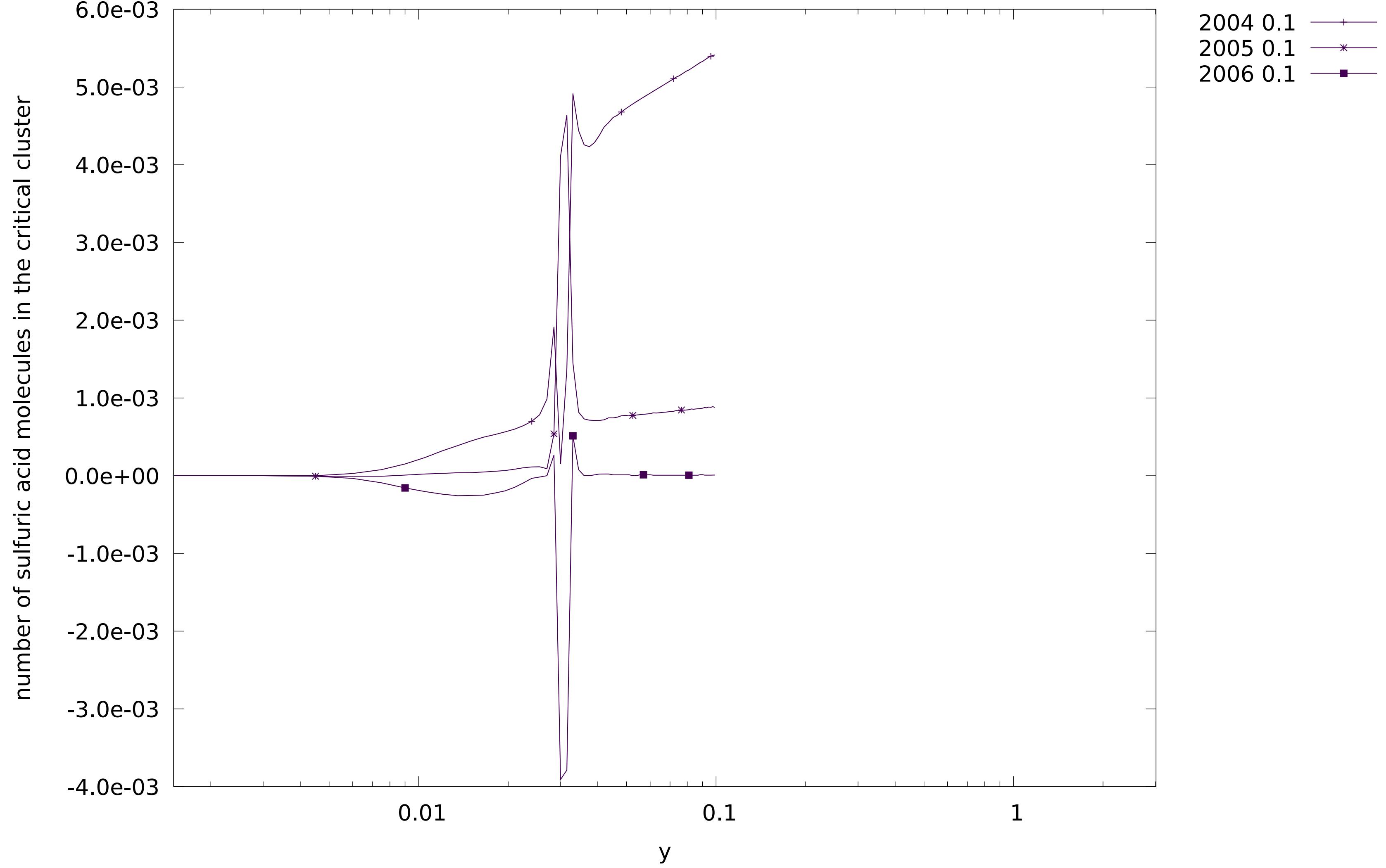
2005 every distance polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



2006 every distance polluted and nonpolluted number of sulfuric acid molecules in the critical cluster

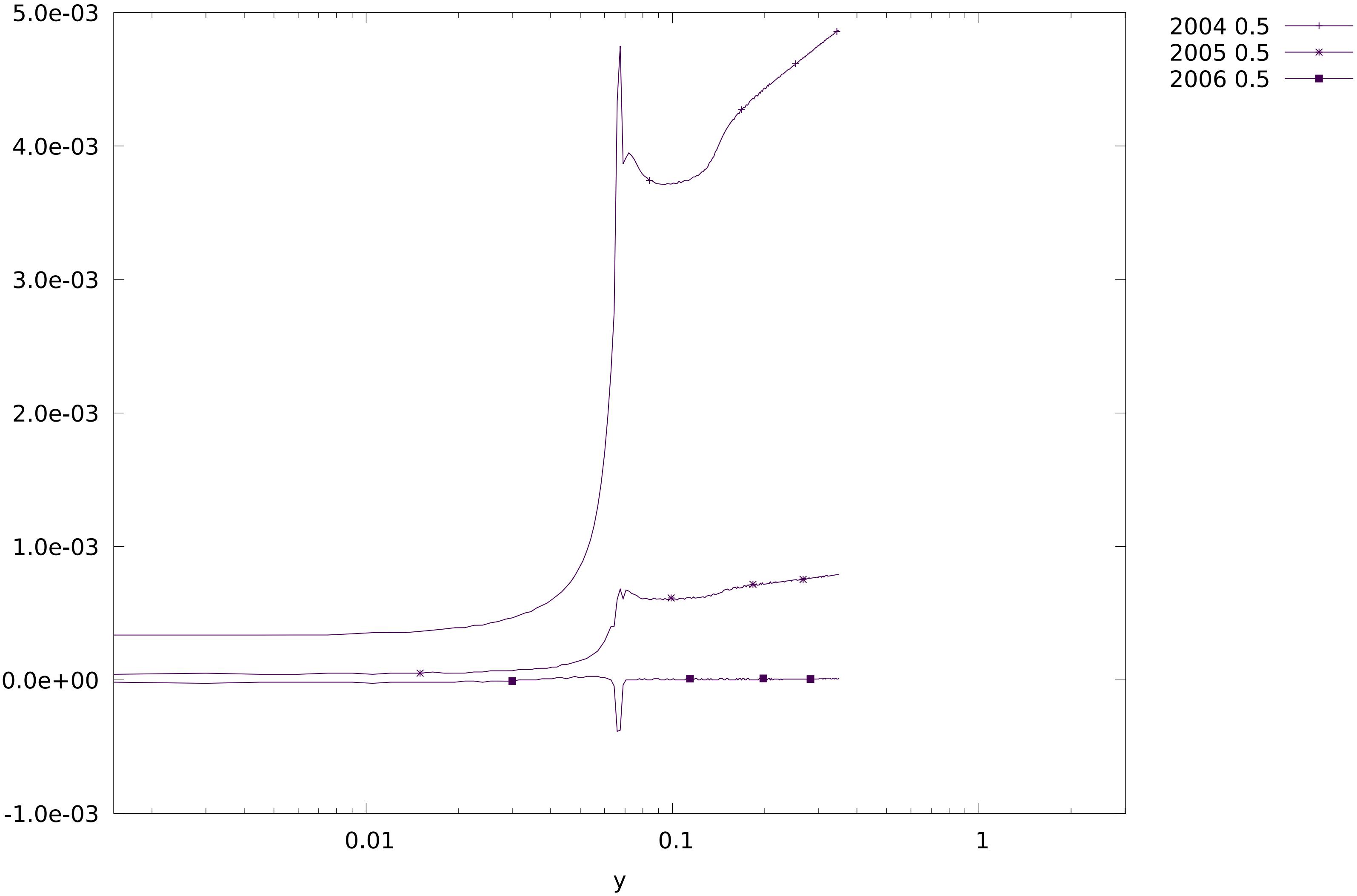


every year 0.1 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



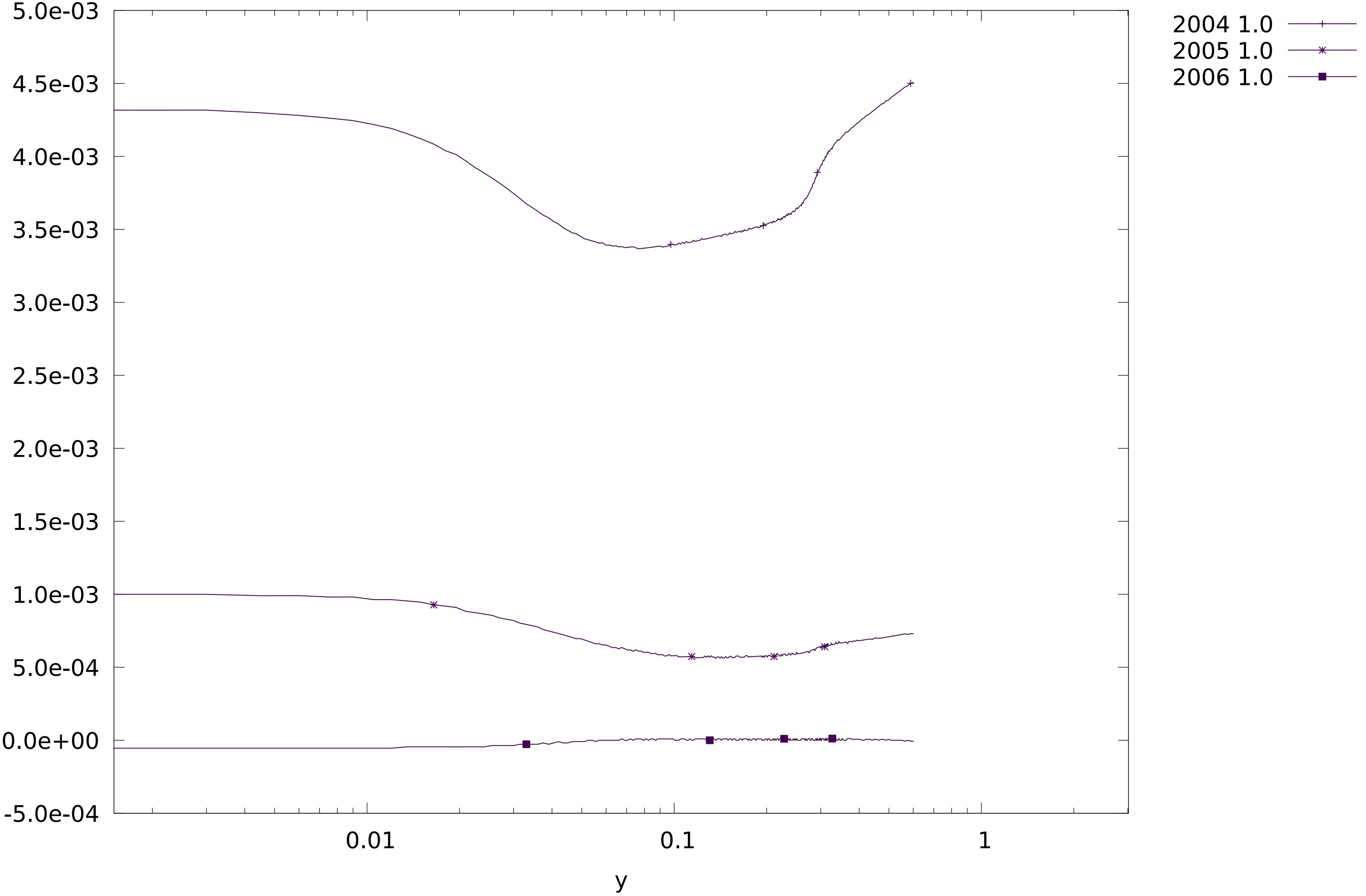
every year 0.5 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster

number of sulfuric acid molecules in the critical cluster

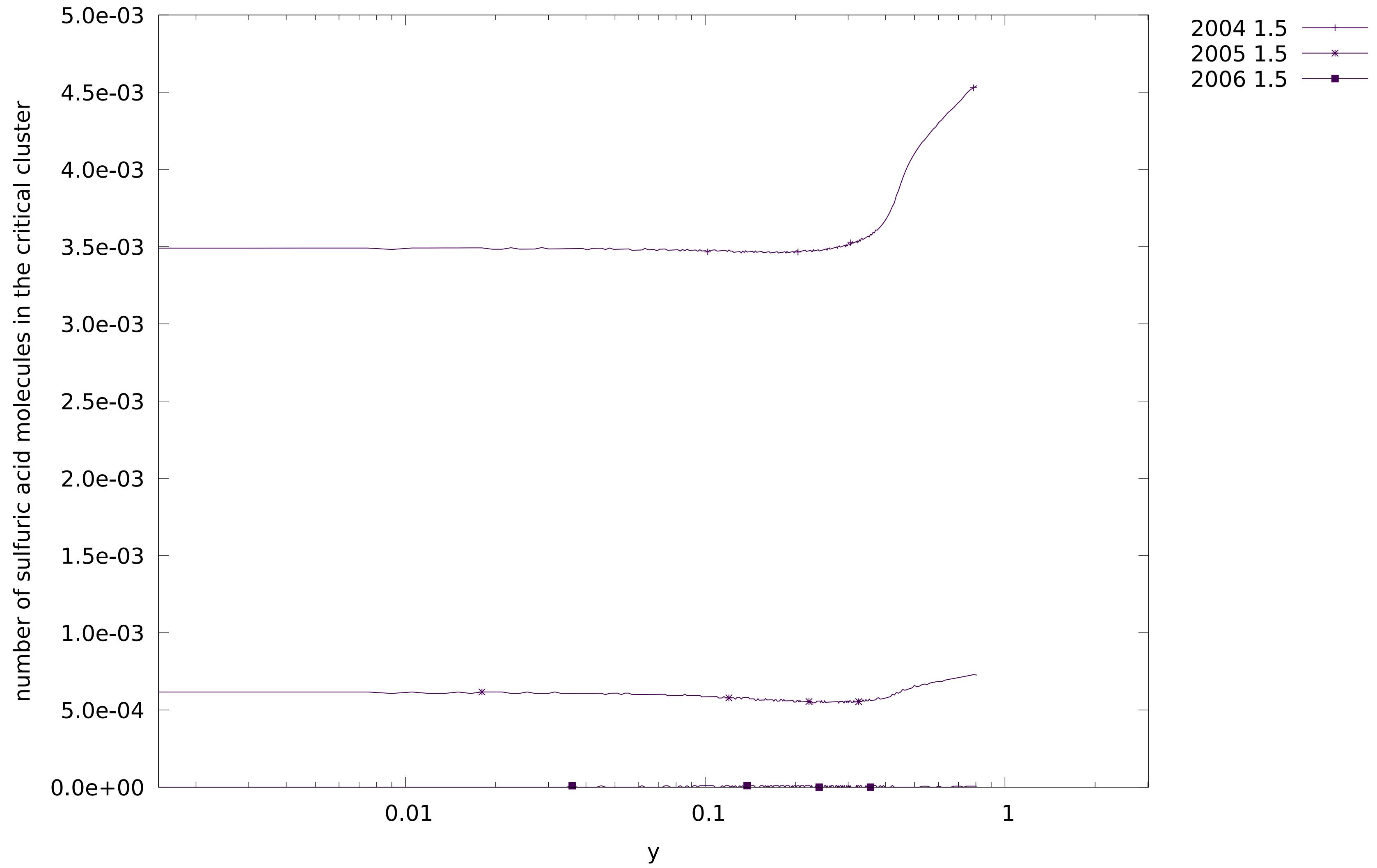


every year 1.0 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster

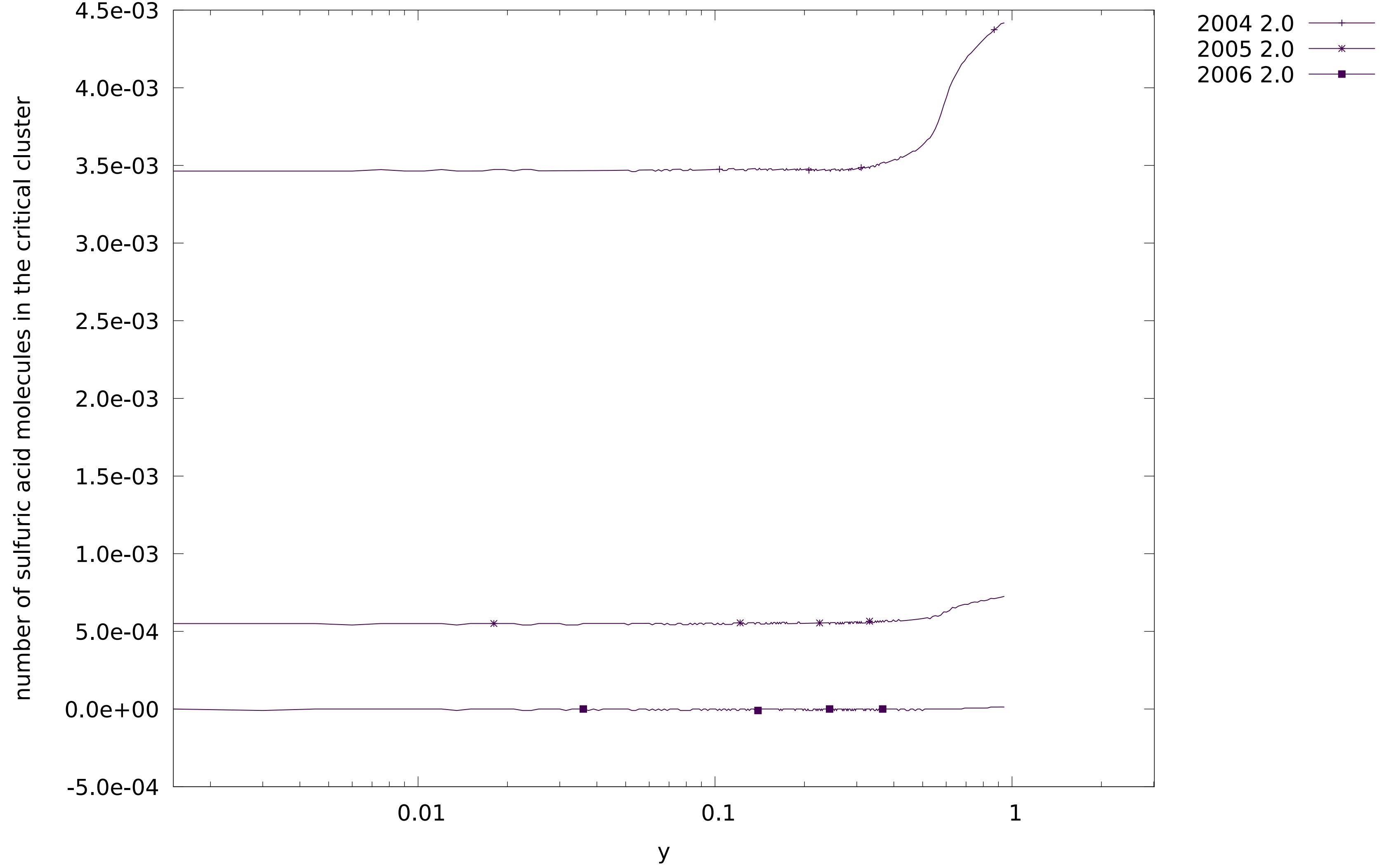
number of sulfuric acid molecules in the critical cluster



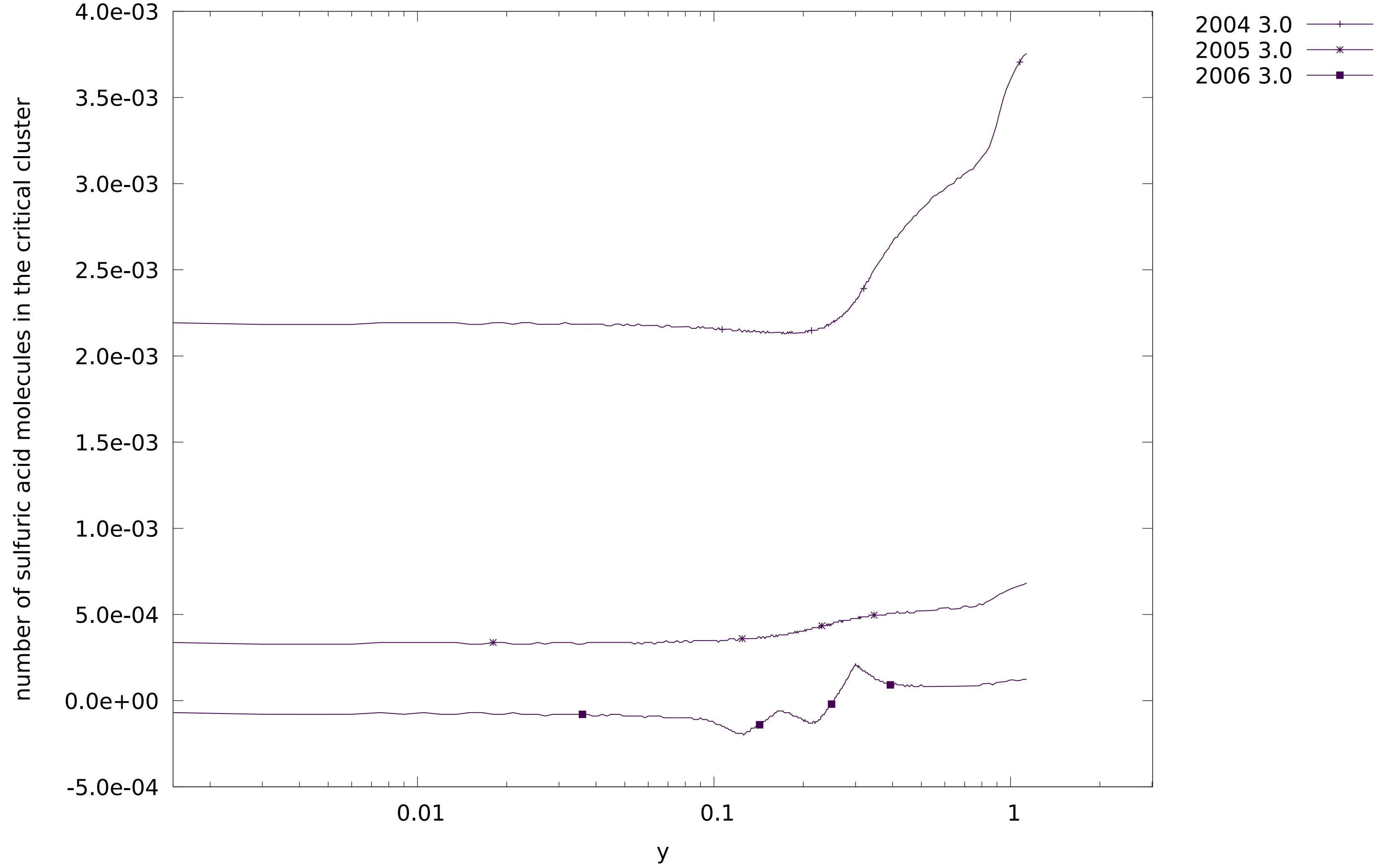
every year 1.5 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



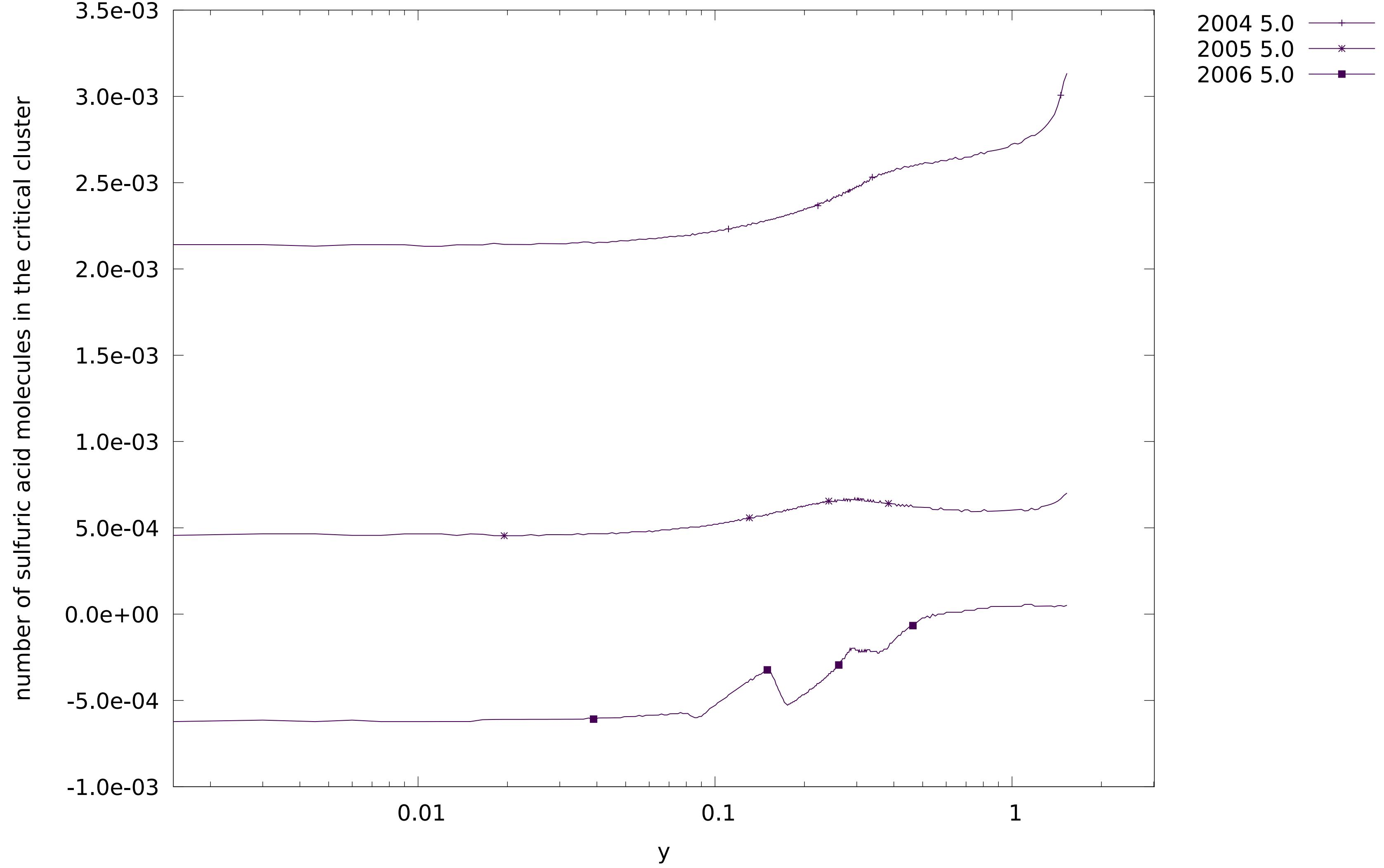
every year 2.0 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



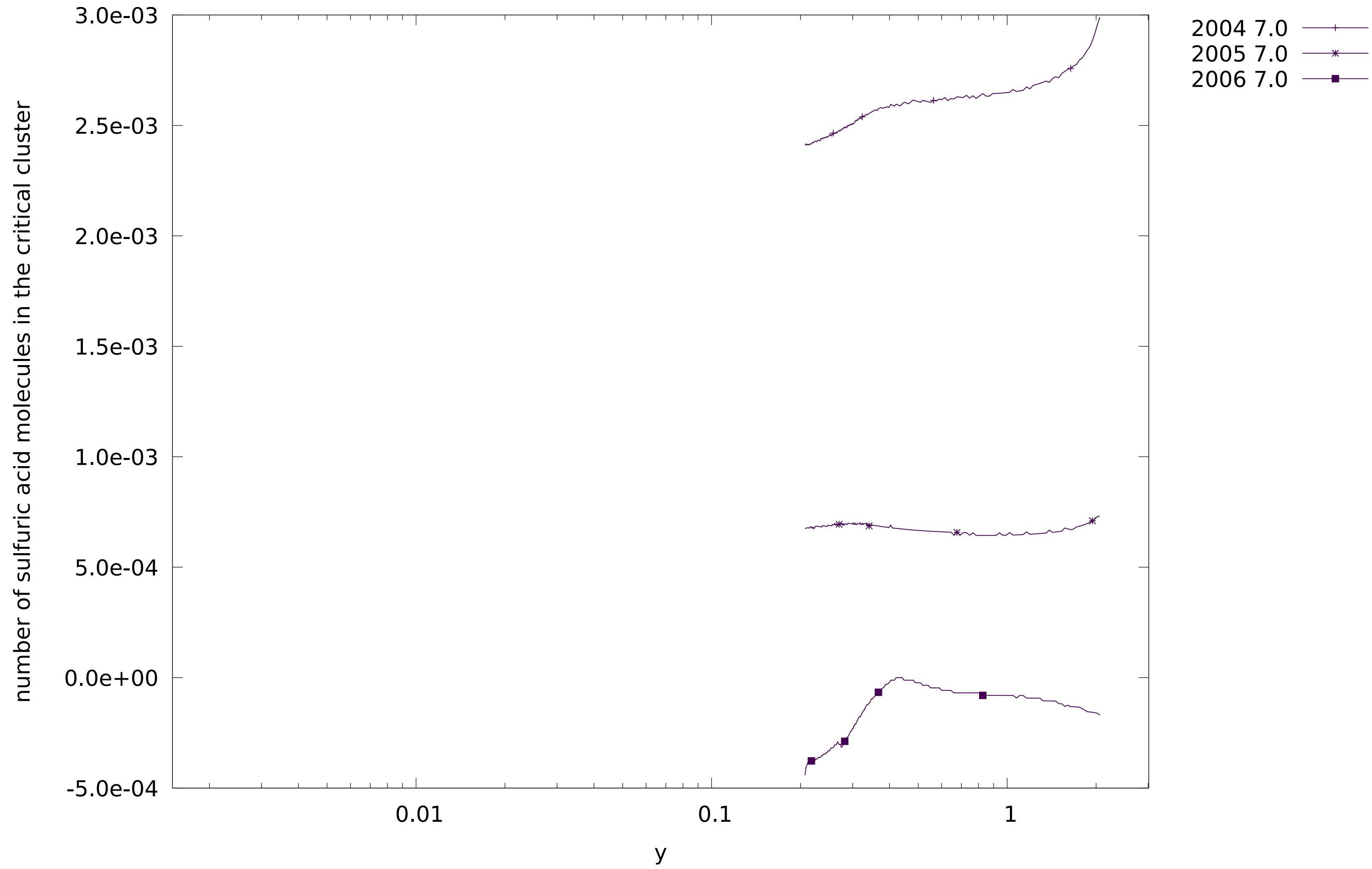
every year 3.0 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



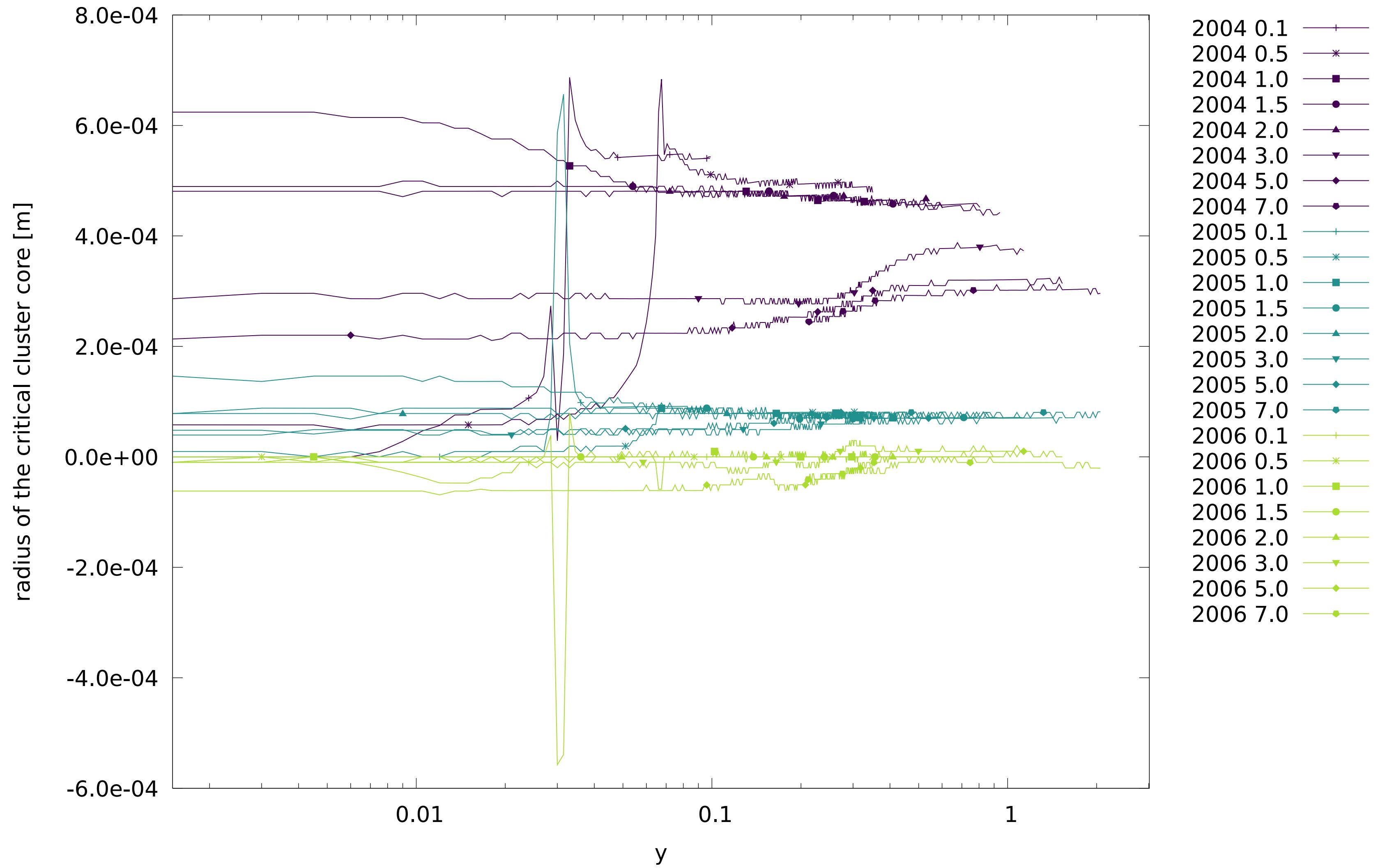
every year 5.0 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



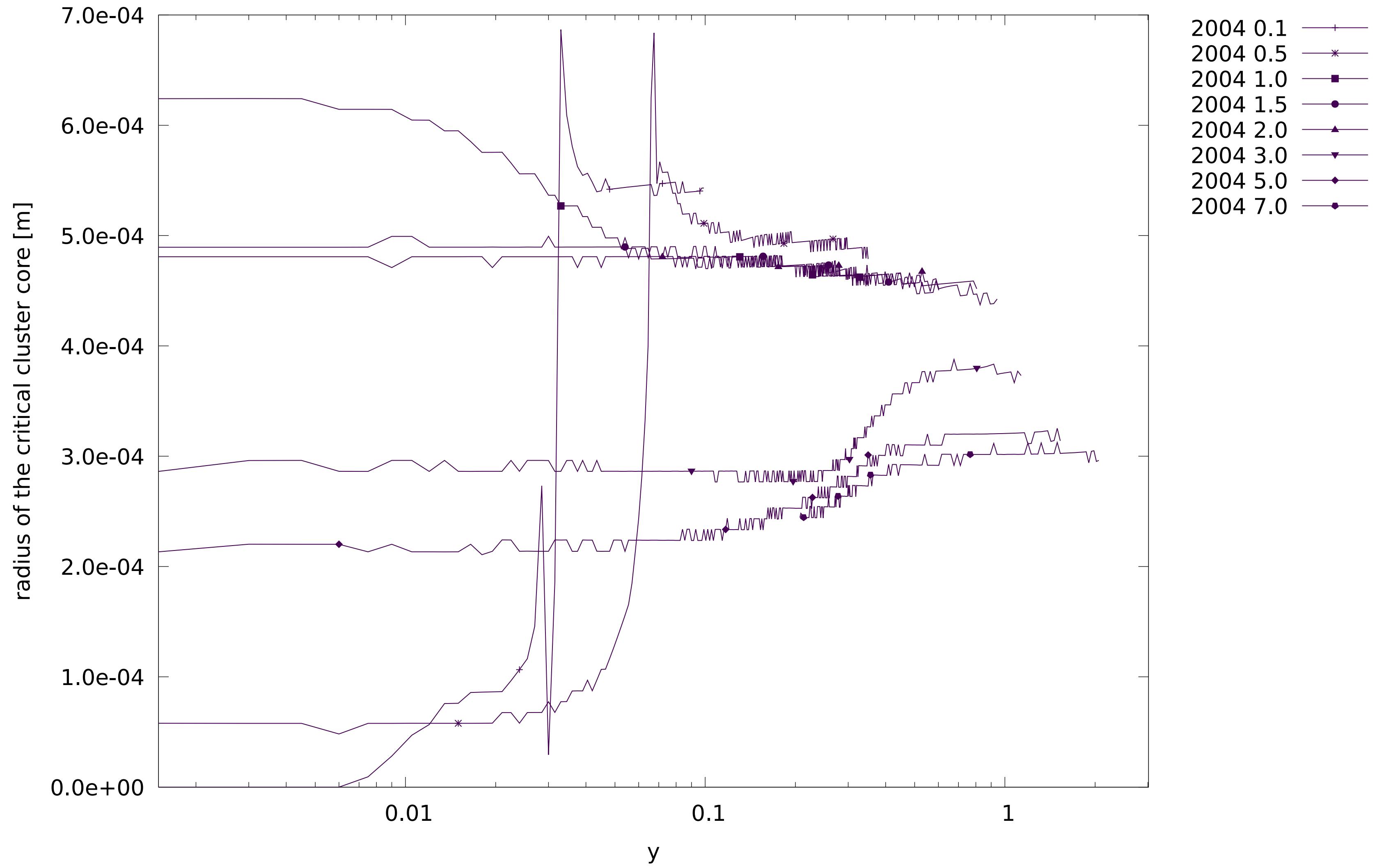
every year 7.0 polluted and nonpolluted number of sulfuric acid molecules in the critical cluster



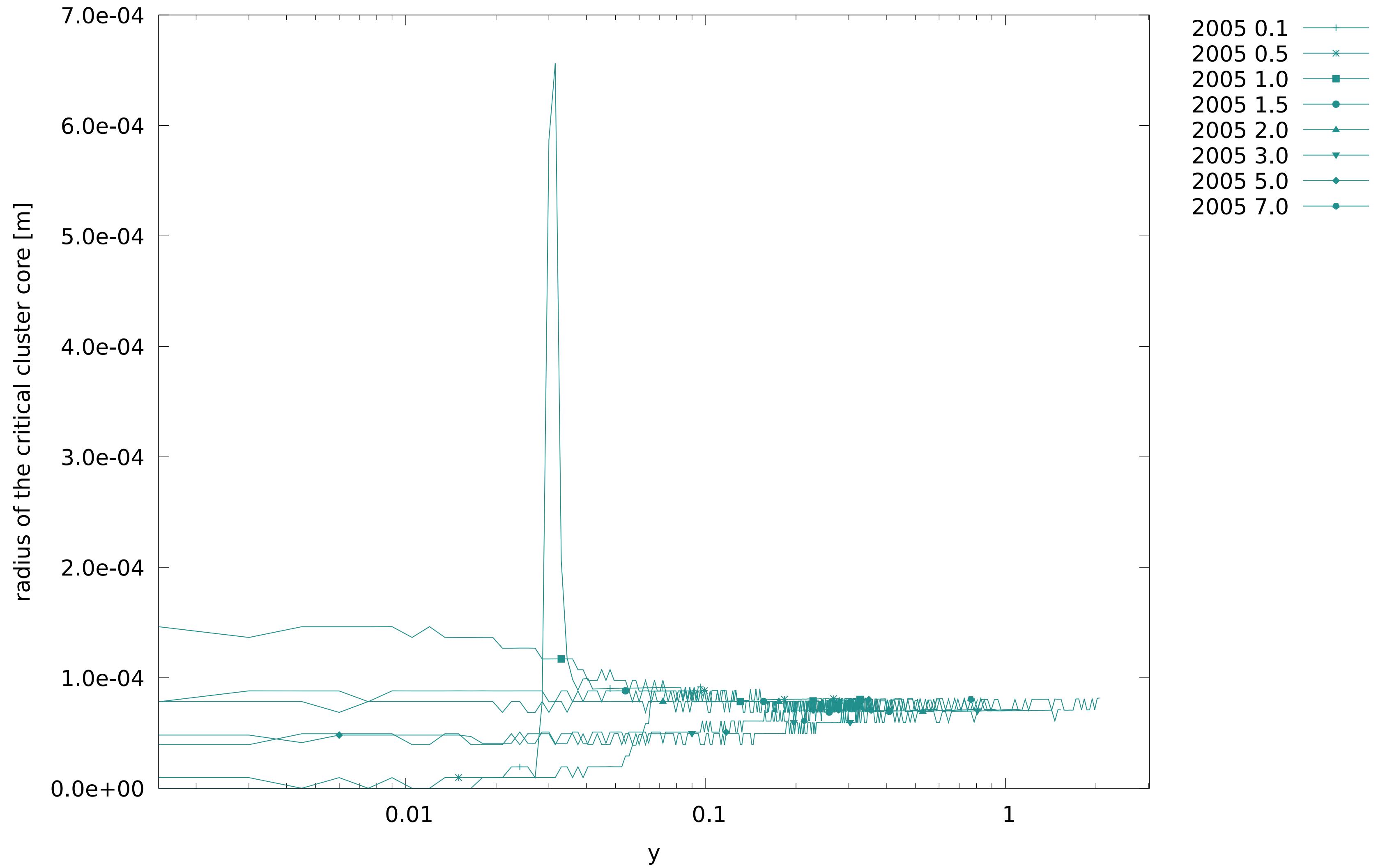
every year every distance polluted radius of the critical cluster core [m]



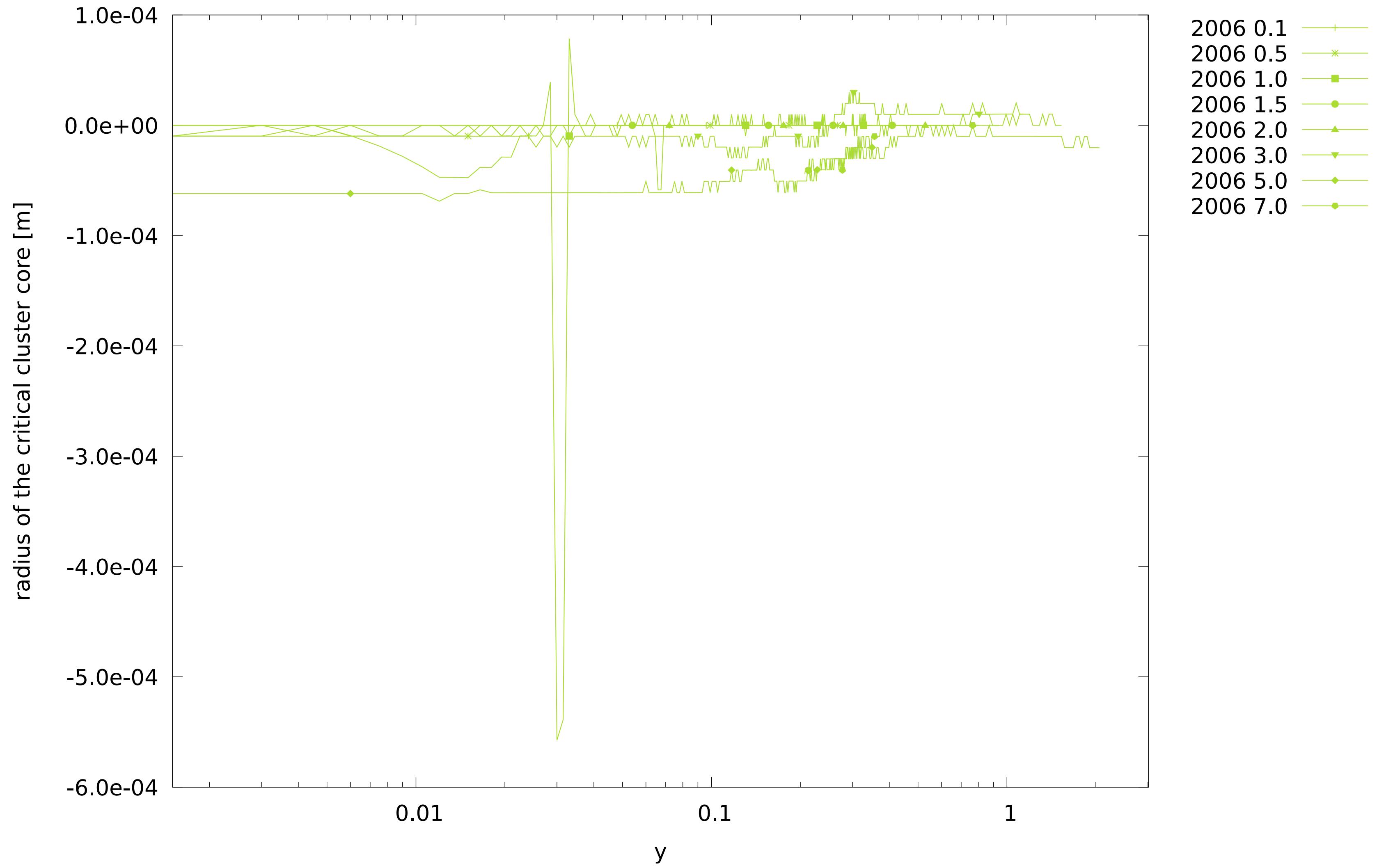
2004 every distance polluted and nonpolluted radius of the critical cluster core [m]



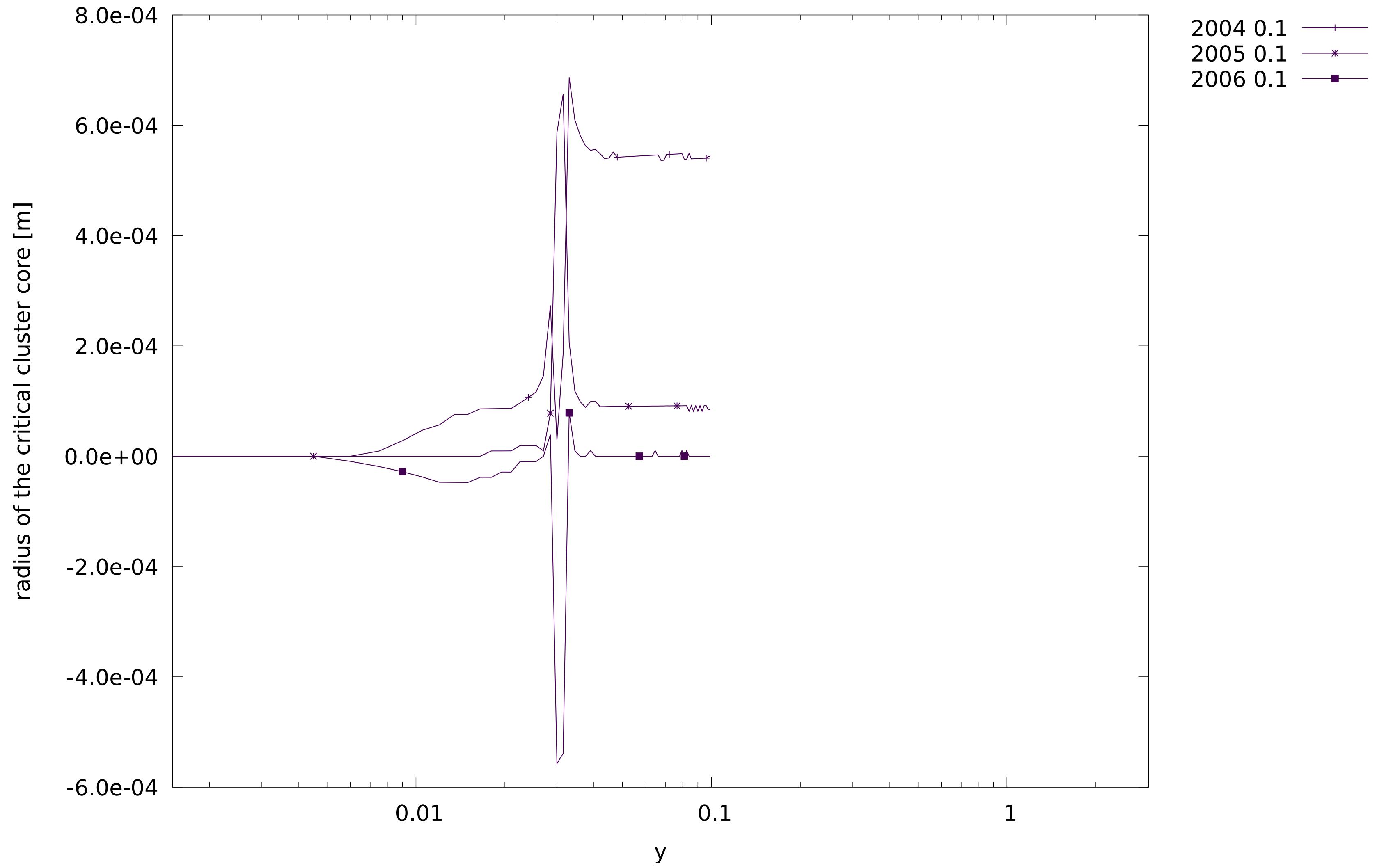
2005 every distance polluted and nonpolluted radius of the critical cluster core [m]



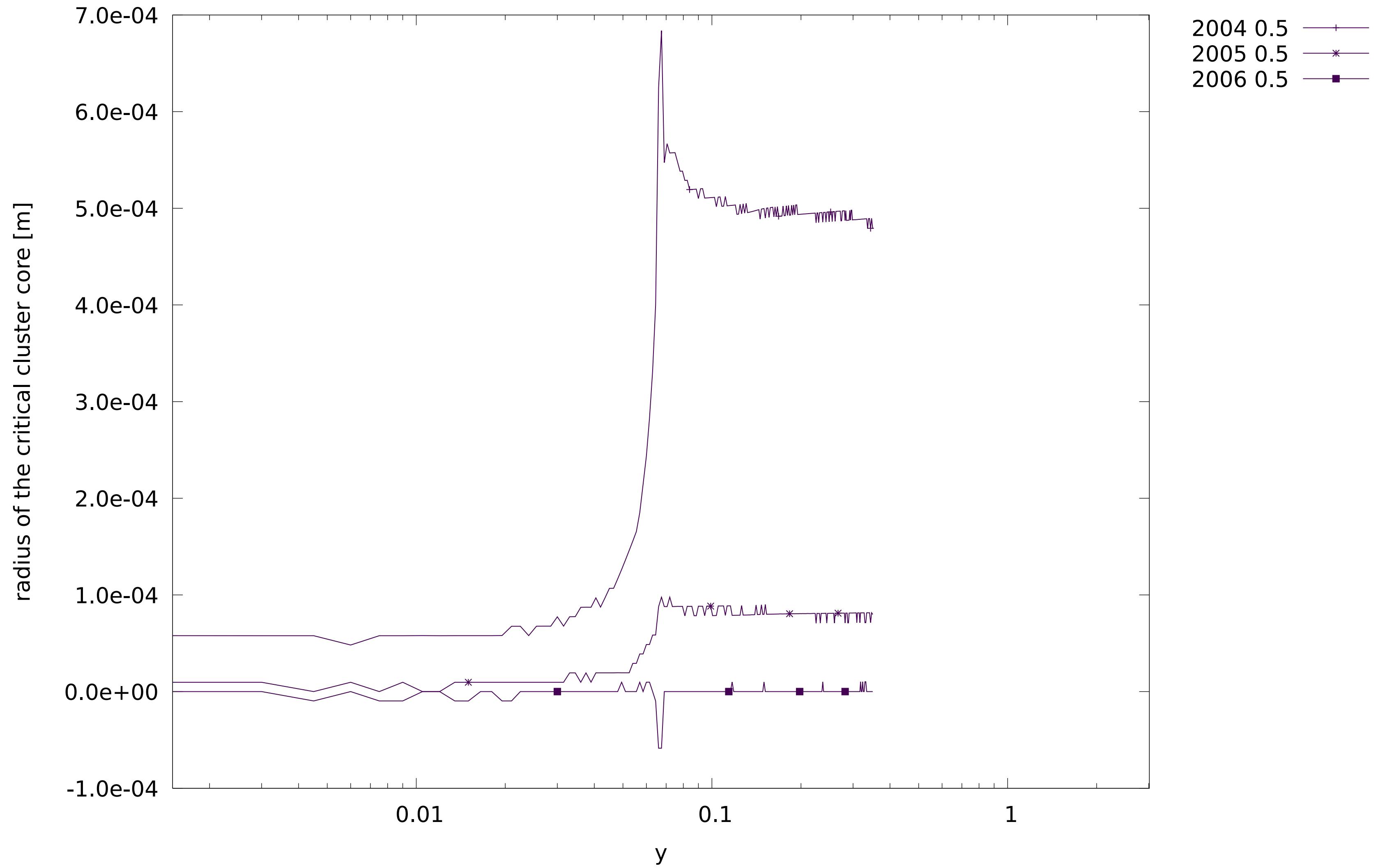
2006 every distance polluted and nonpolluted radius of the critical cluster core [m]



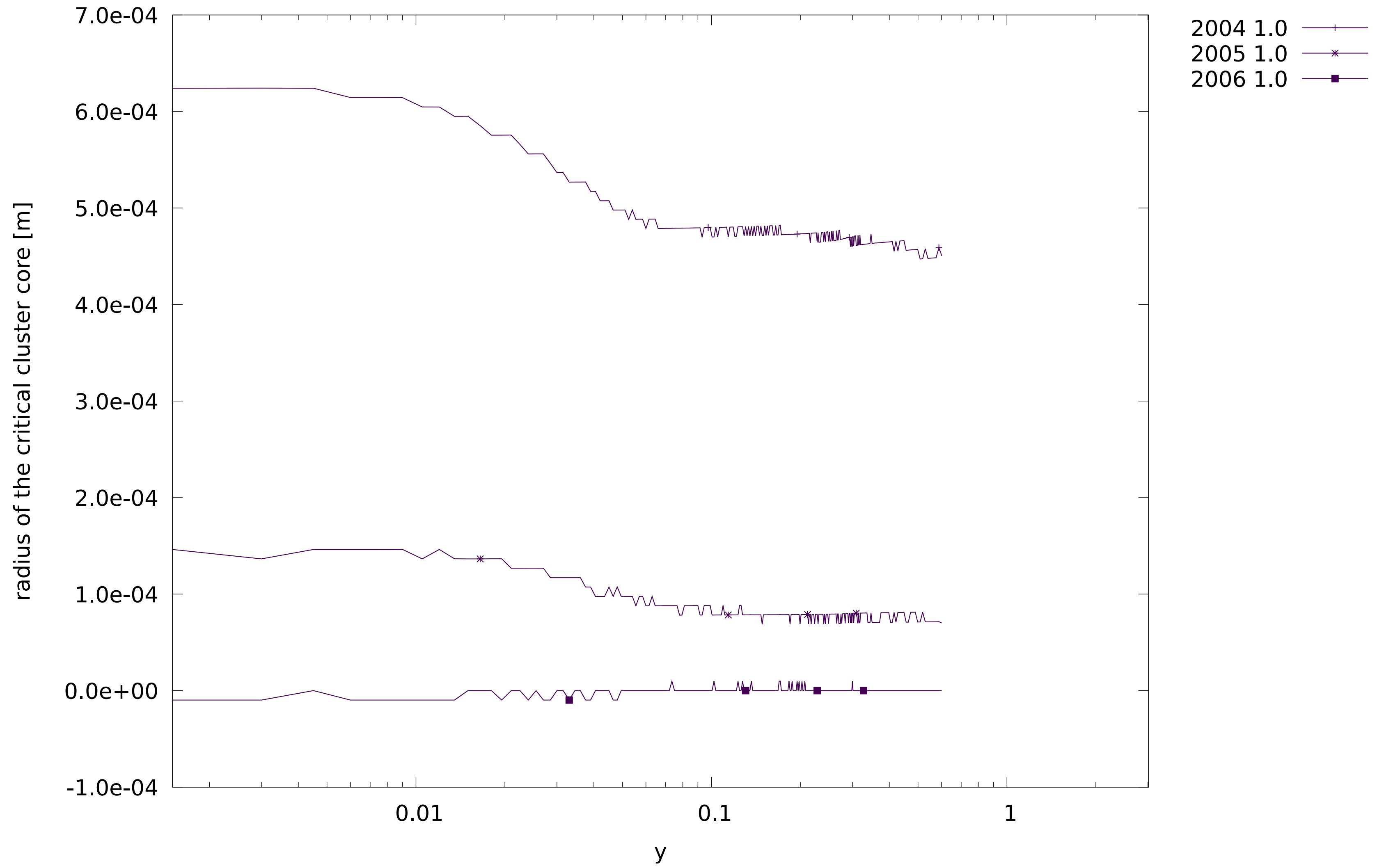
every year 0.1 polluted and nonpolluted radius of the critical cluster core [m]



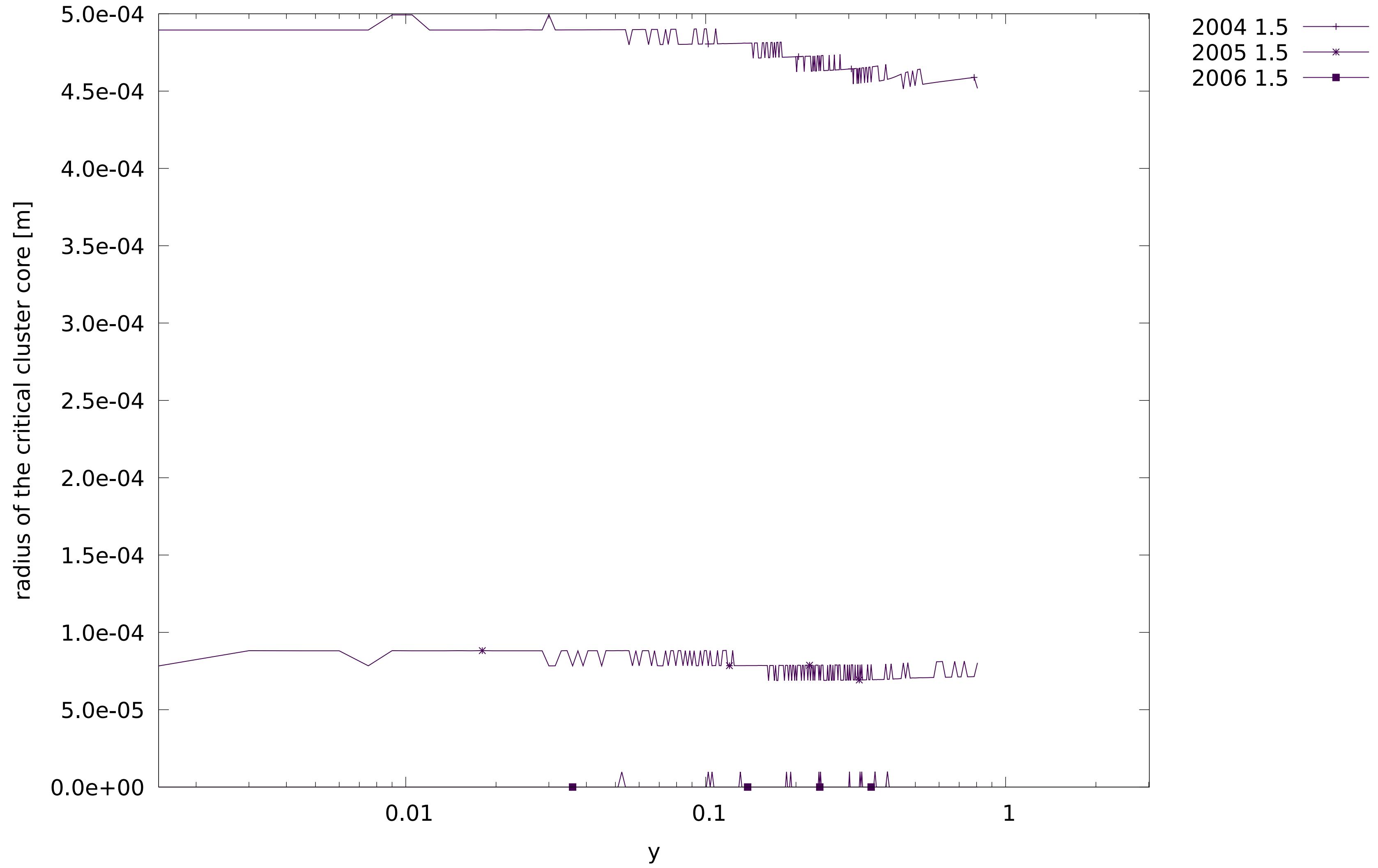
every year 0.5 polluted and nonpolluted radius of the critical cluster core [m]



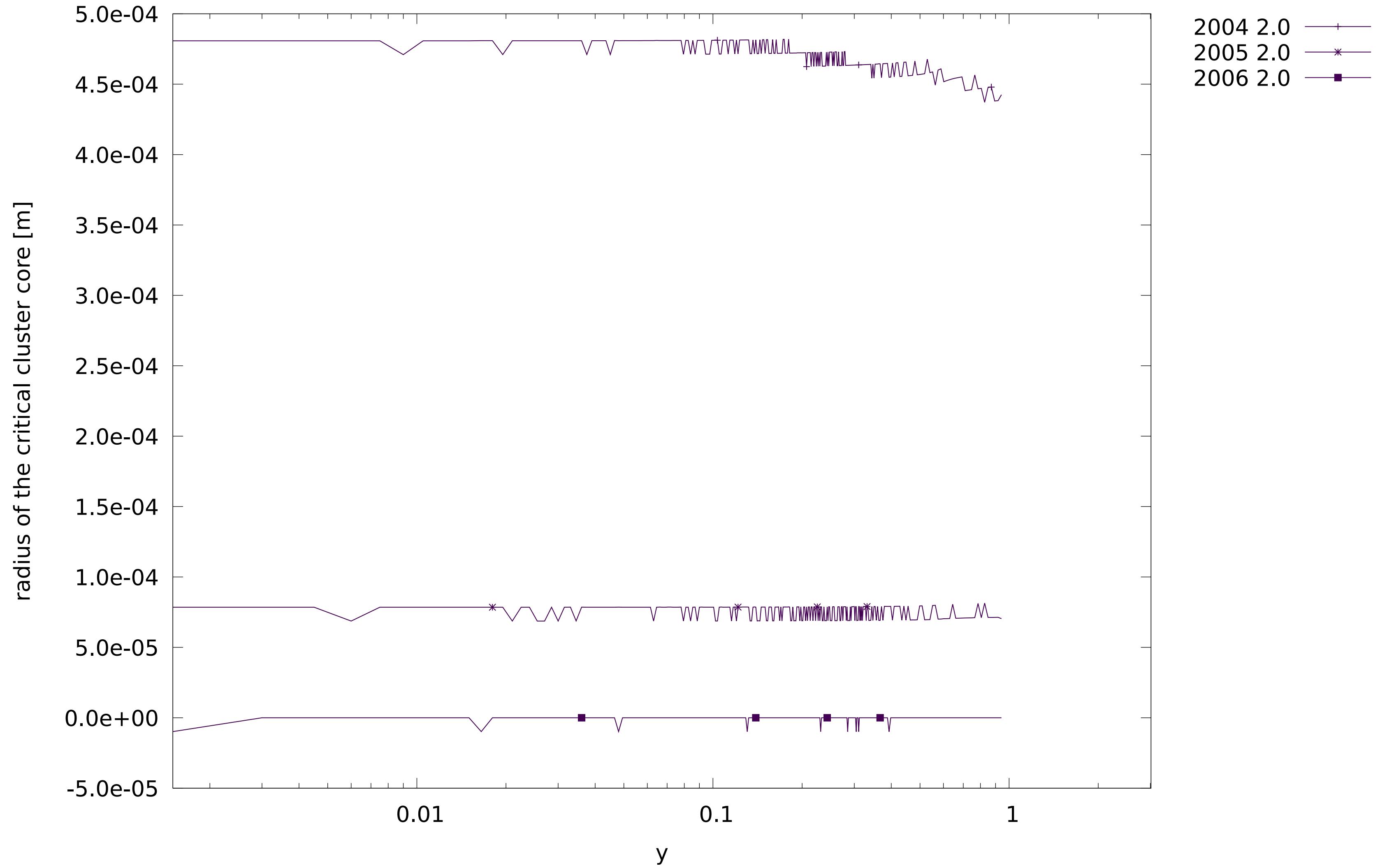
every year 1.0 polluted and nonpolluted radius of the critical cluster core [m]



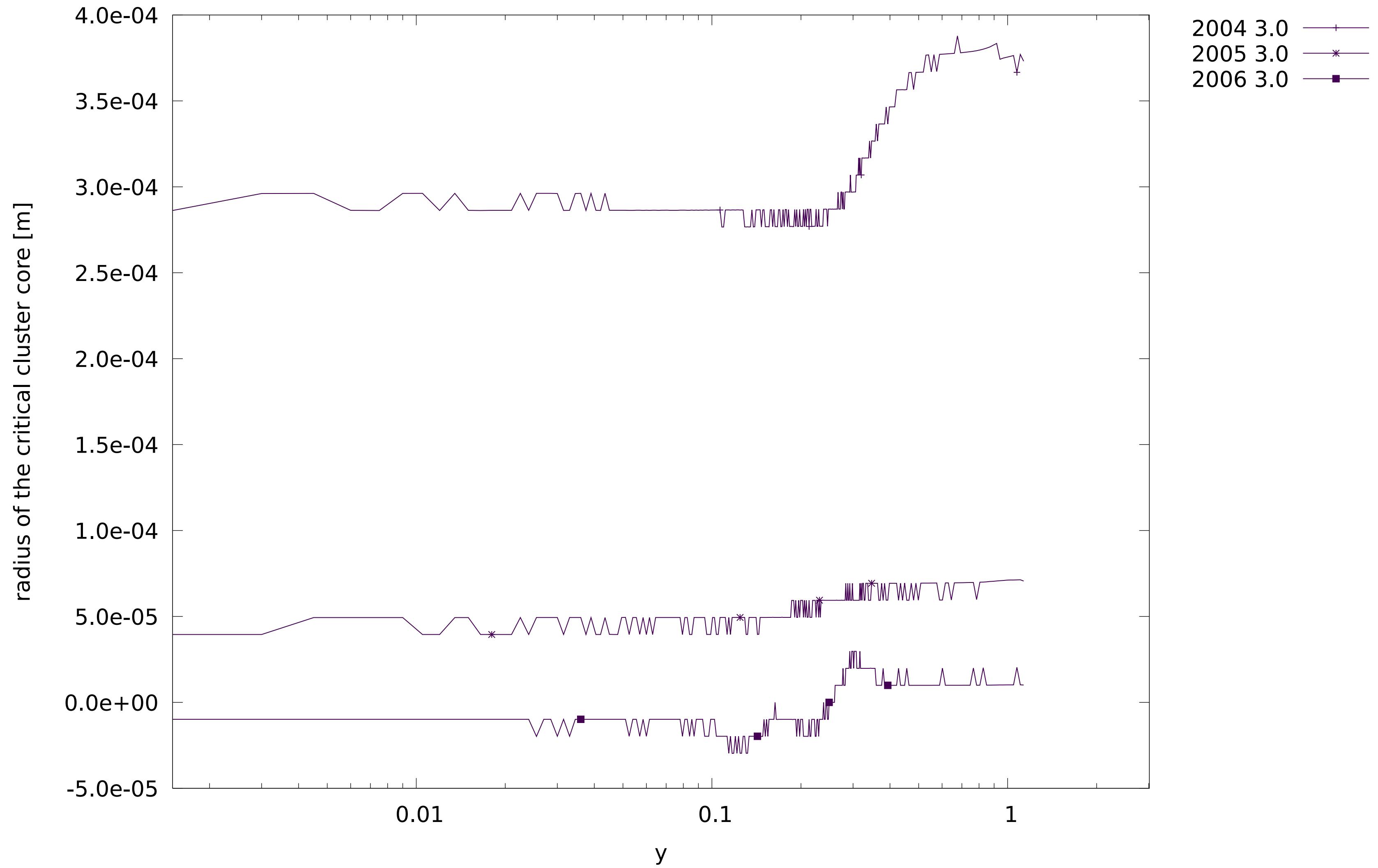
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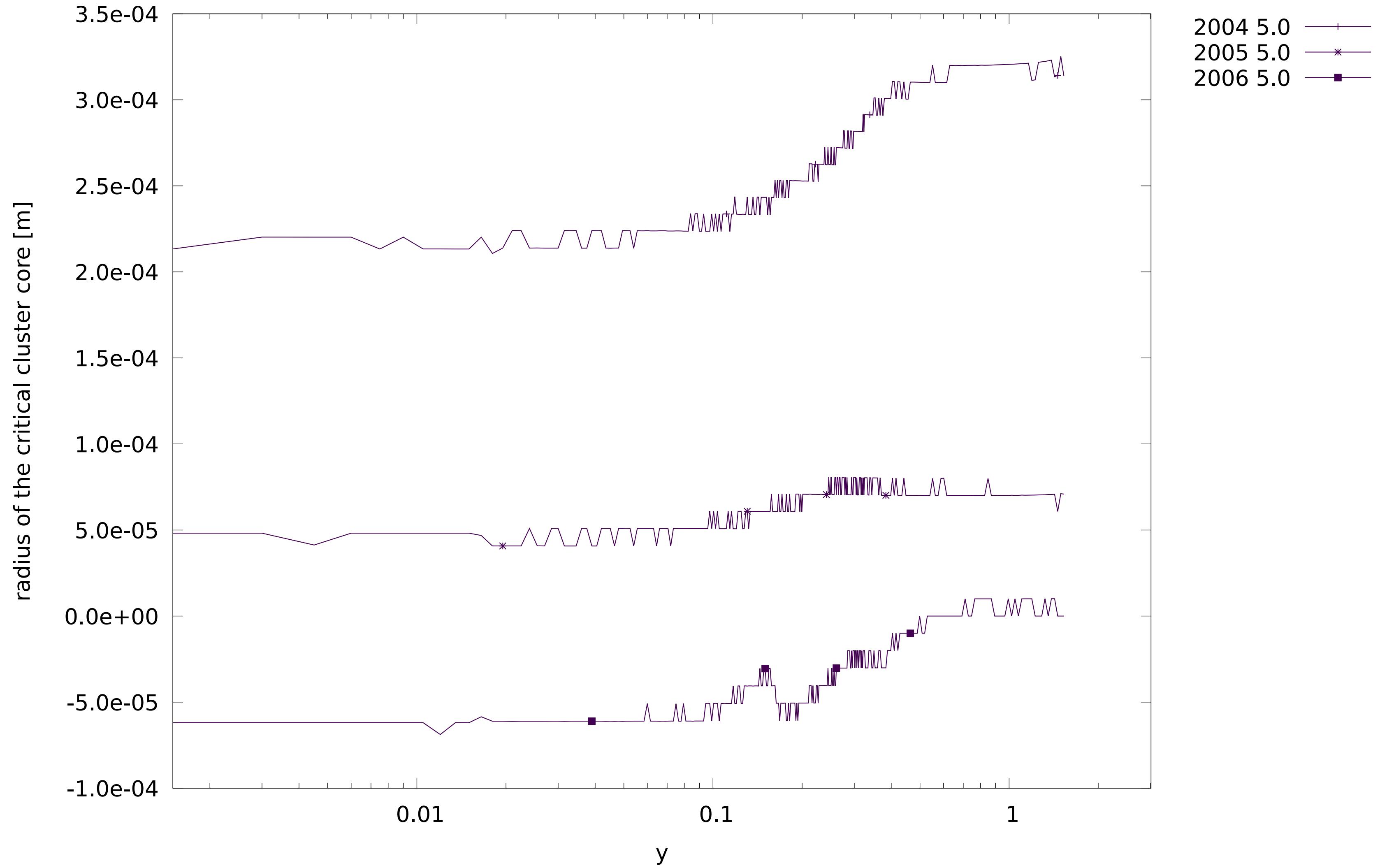
every year 2.0 polluted and nonpolluted radius of the critical cluster core [m]



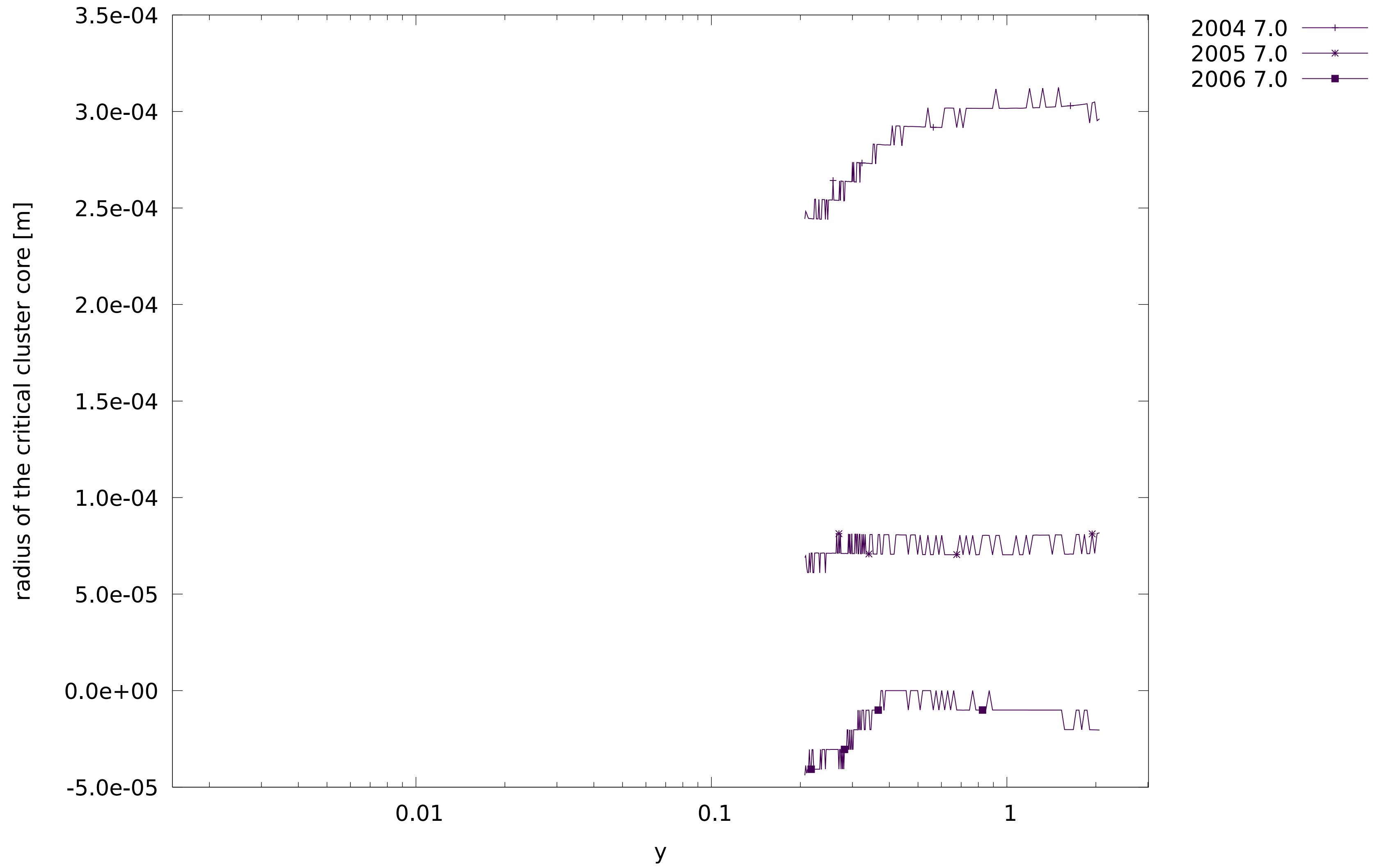
every year 3.0 polluted and nonpolluted radius of the critical cluster core [m]



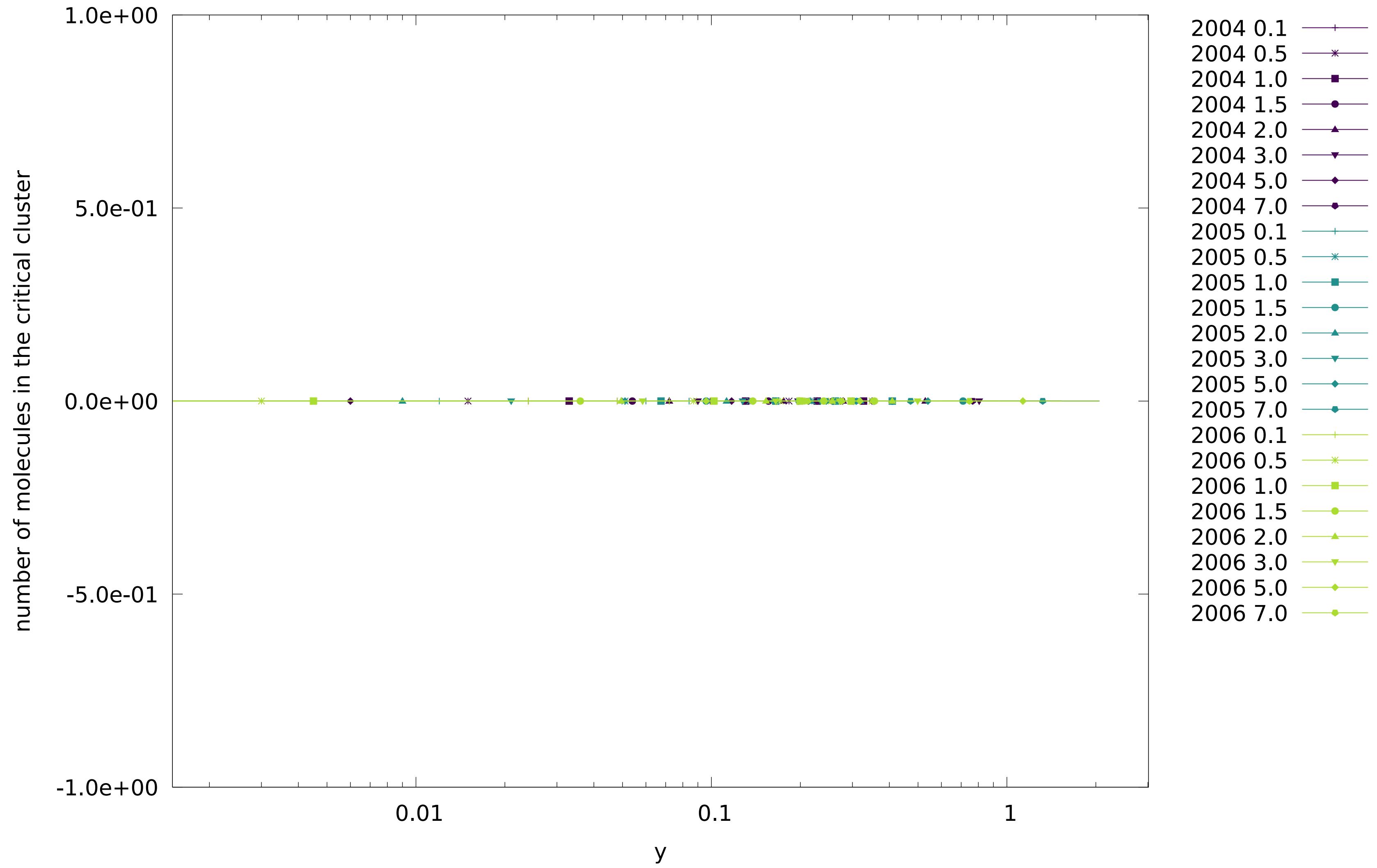
every year 5.0 polluted and nonpolluted radius of the critical cluster core [m]



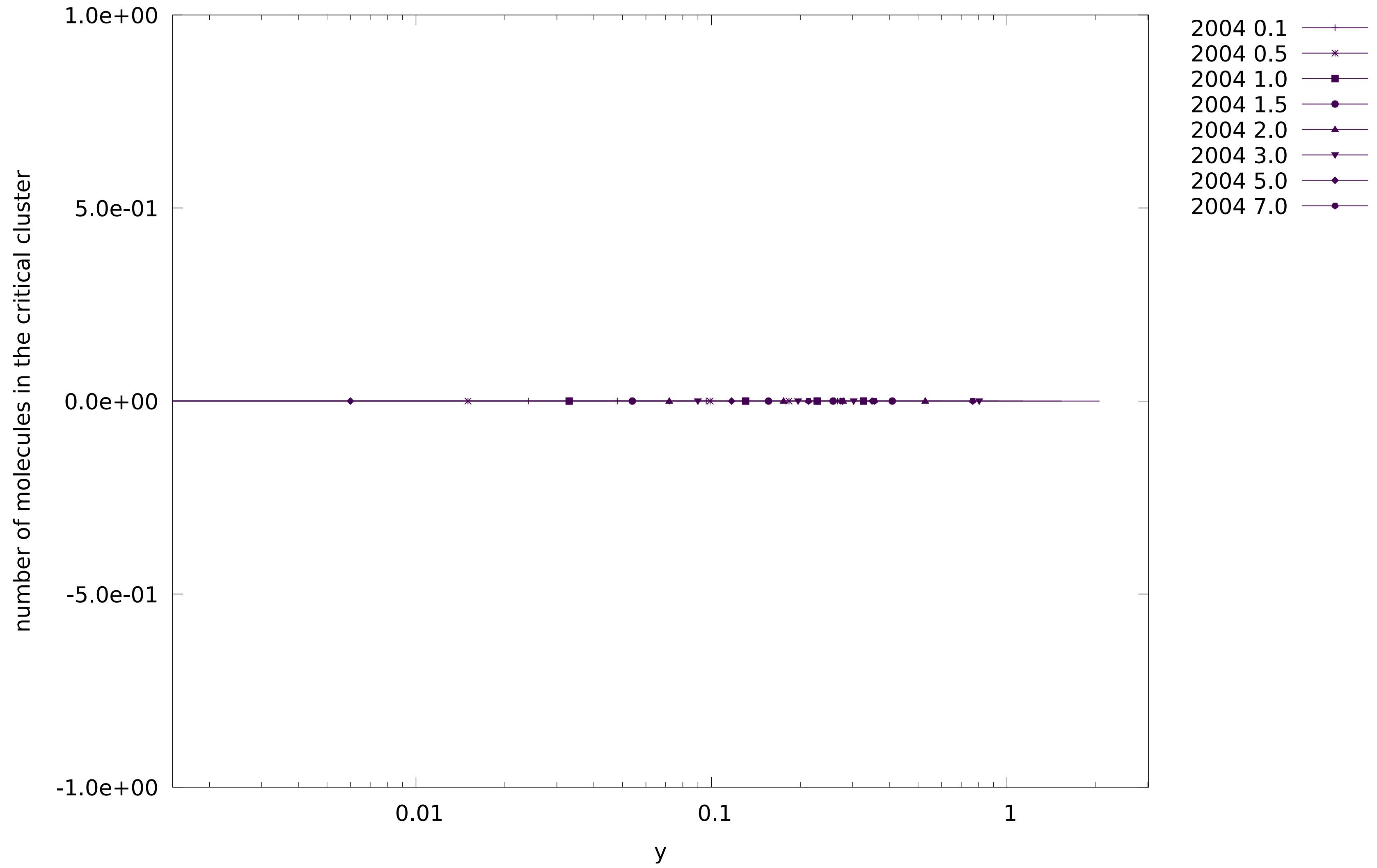
every year 7.0 polluted and nonpolluted radius of the critical cluster core [m]



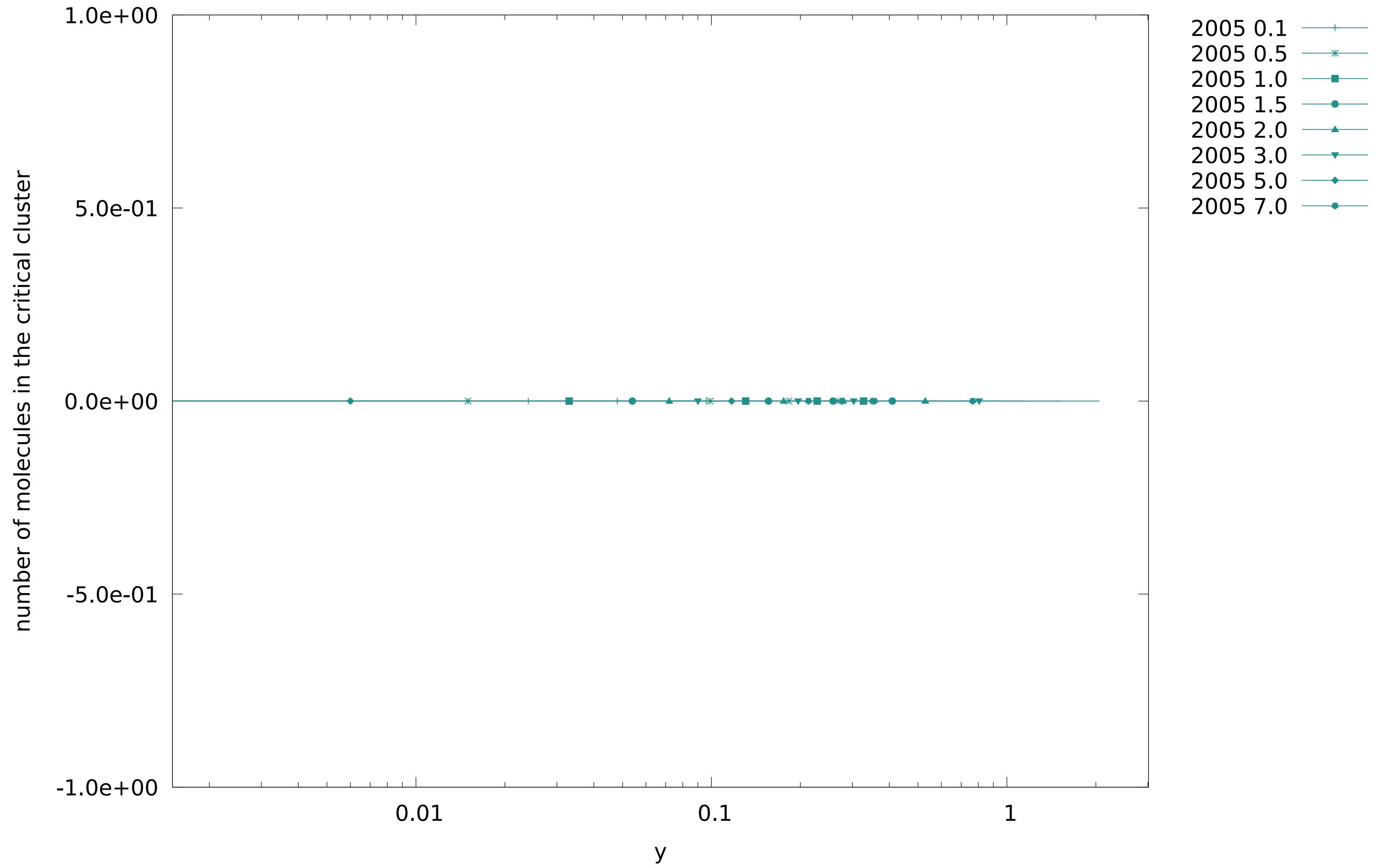
every year every distance polluted number of molecules in the critical cluster



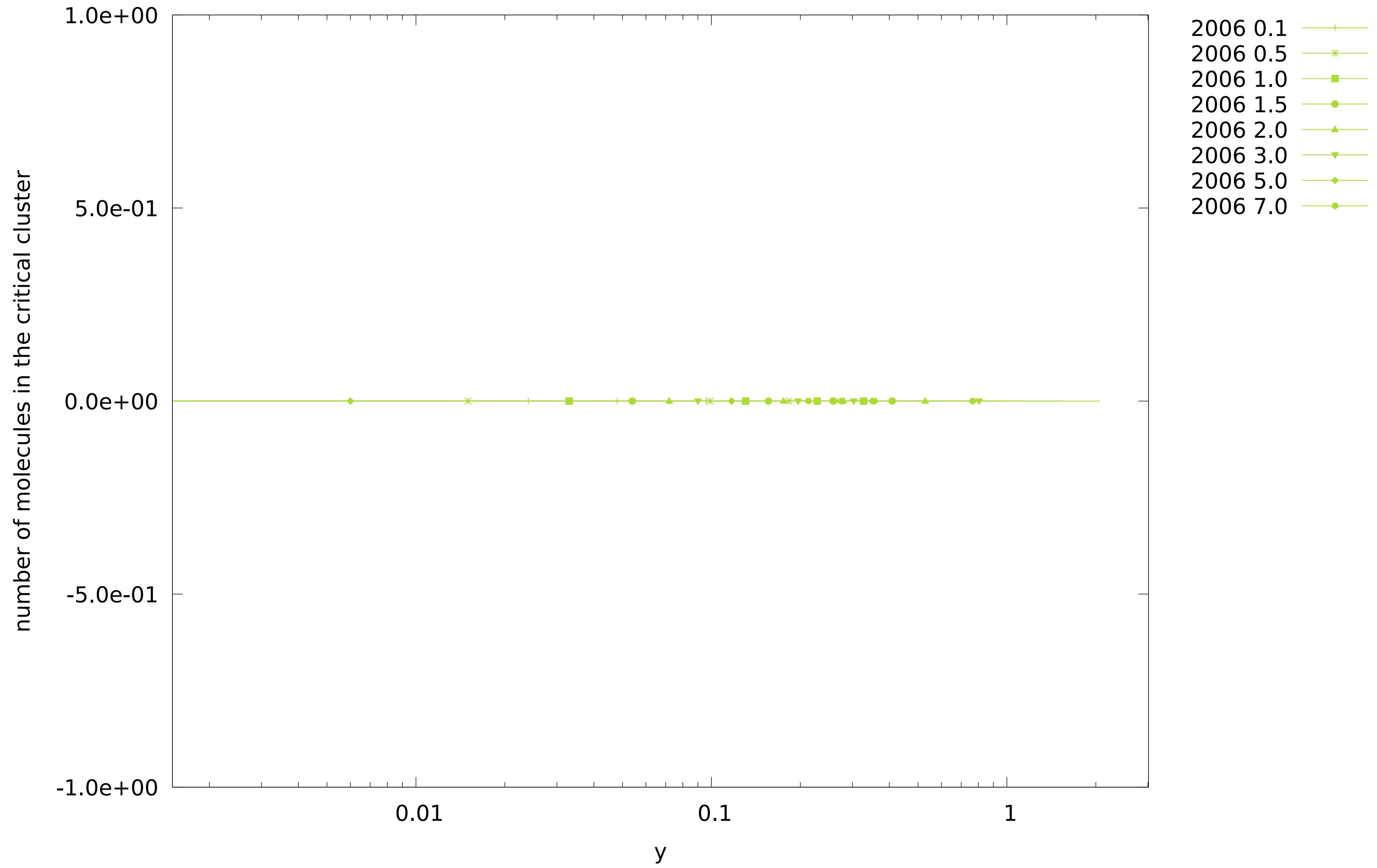
2004 every distance polluted and nonpolluted number of molecules in the critical cluster



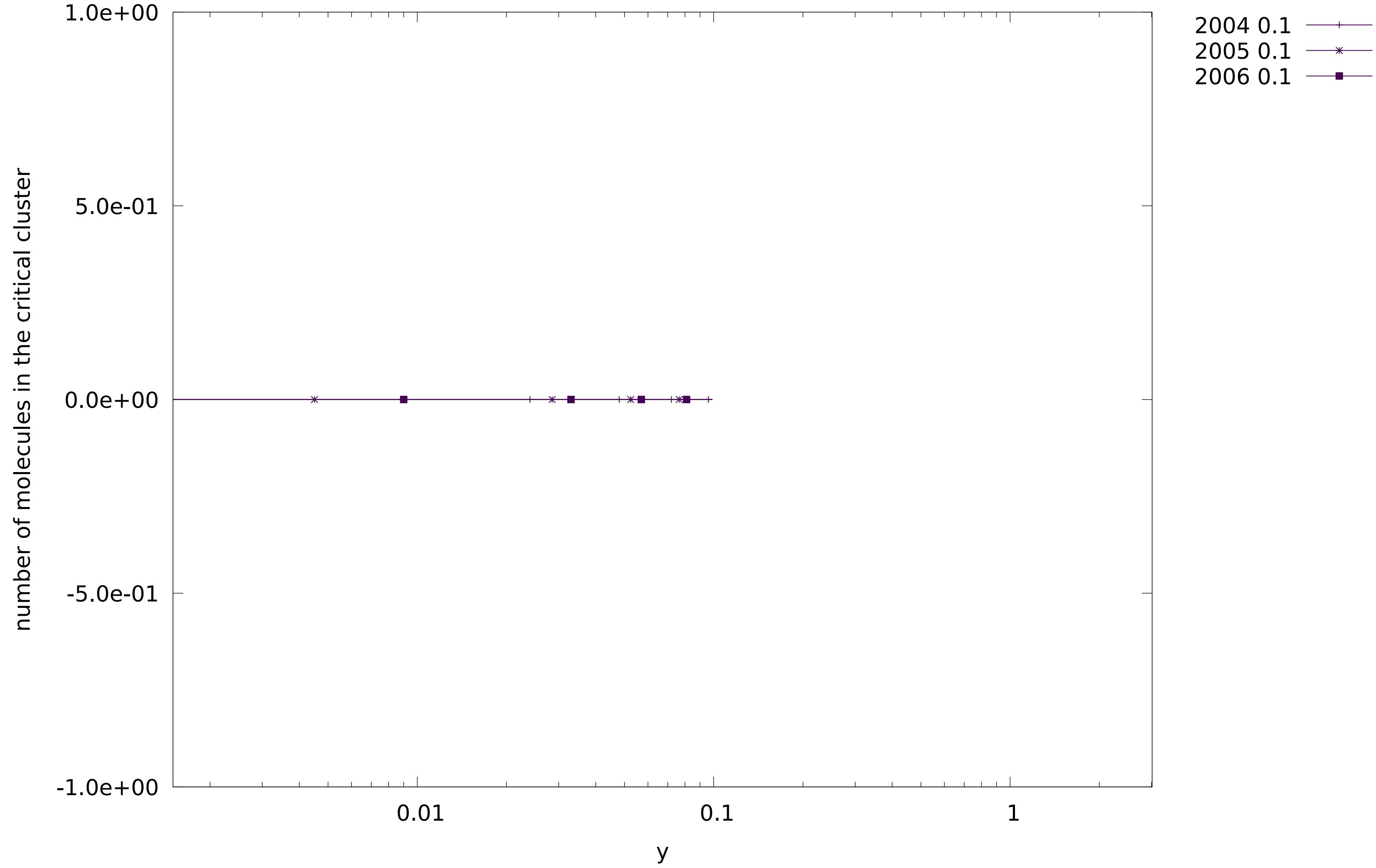
2005 every distance polluted and nonpolluted number of molecules in the critical cluster



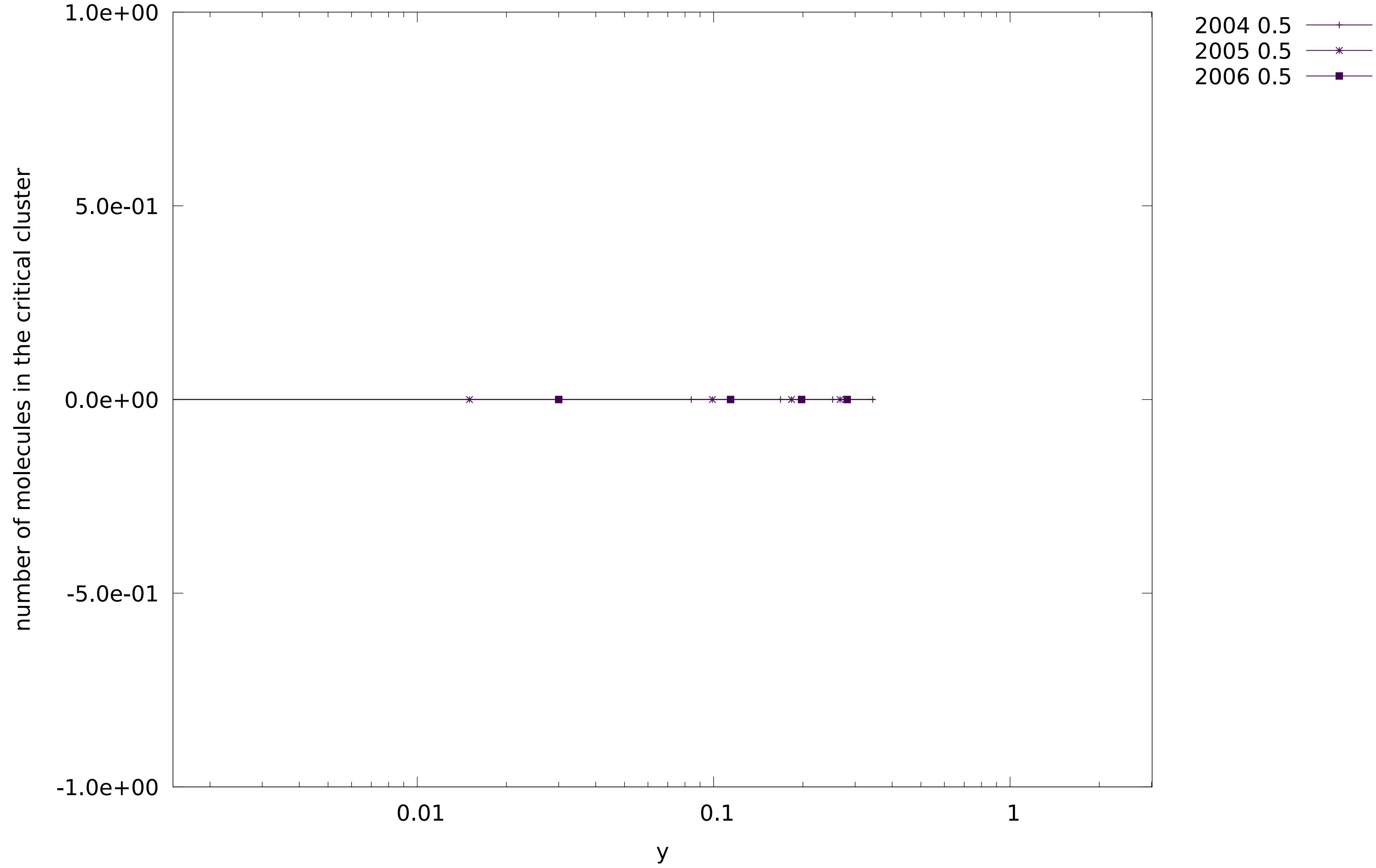
2006 every distance polluted and nonpolluted number of molecules in the critical cluster



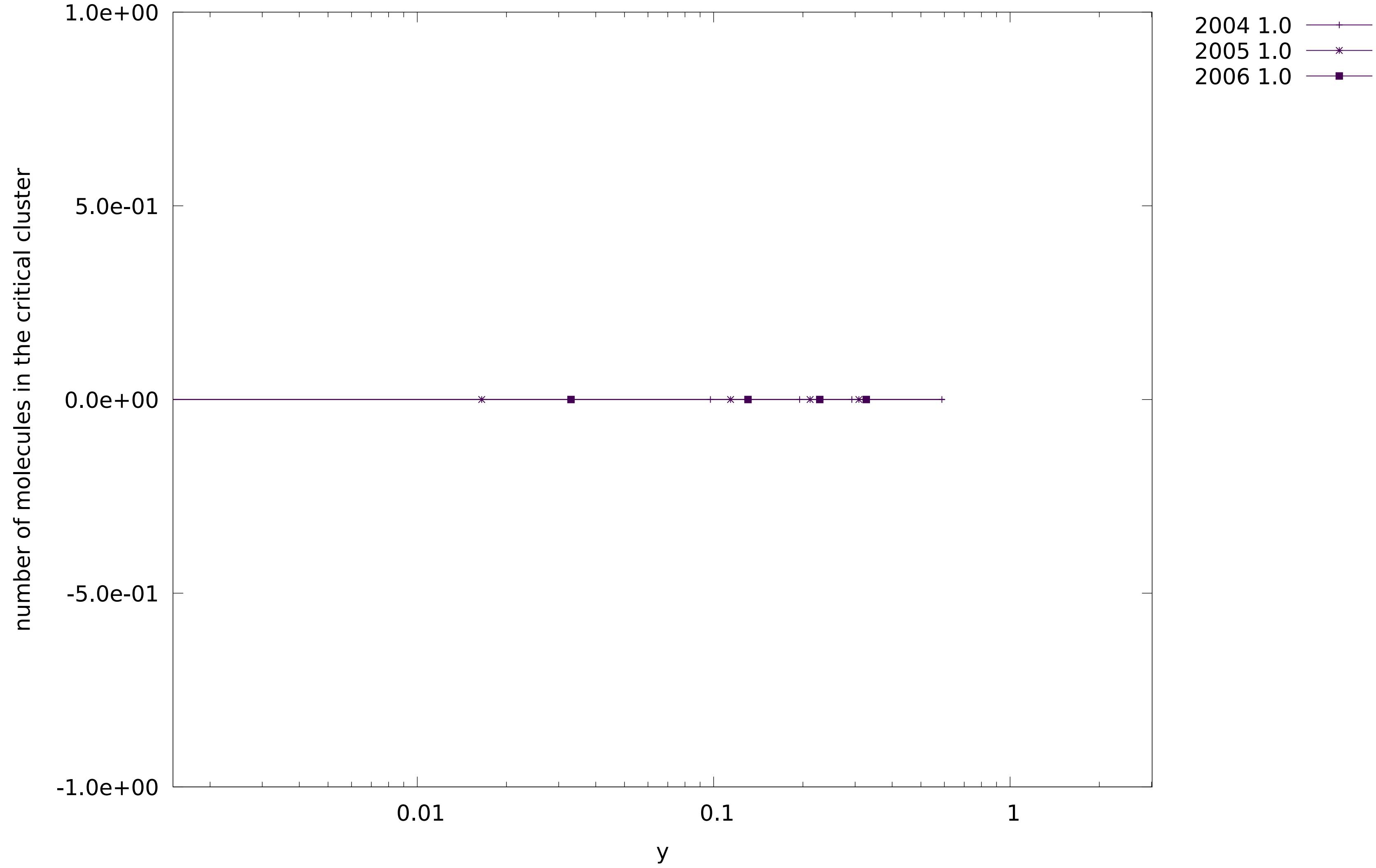
every year 0.1 polluted and nonpolluted number of molecules in the critical cluster



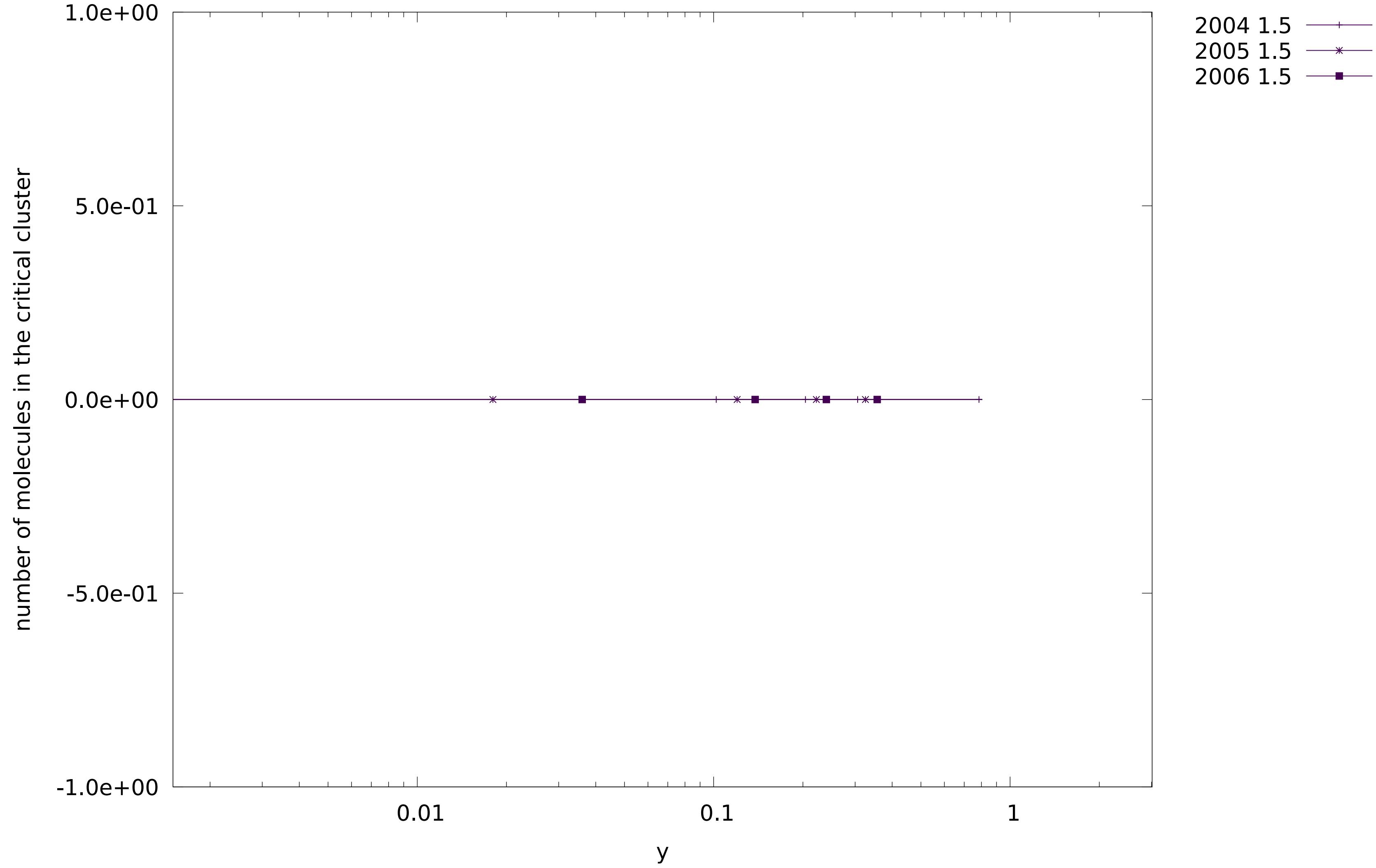
every year 0.5 polluted and nonpolluted number of molecules in the critical cluster



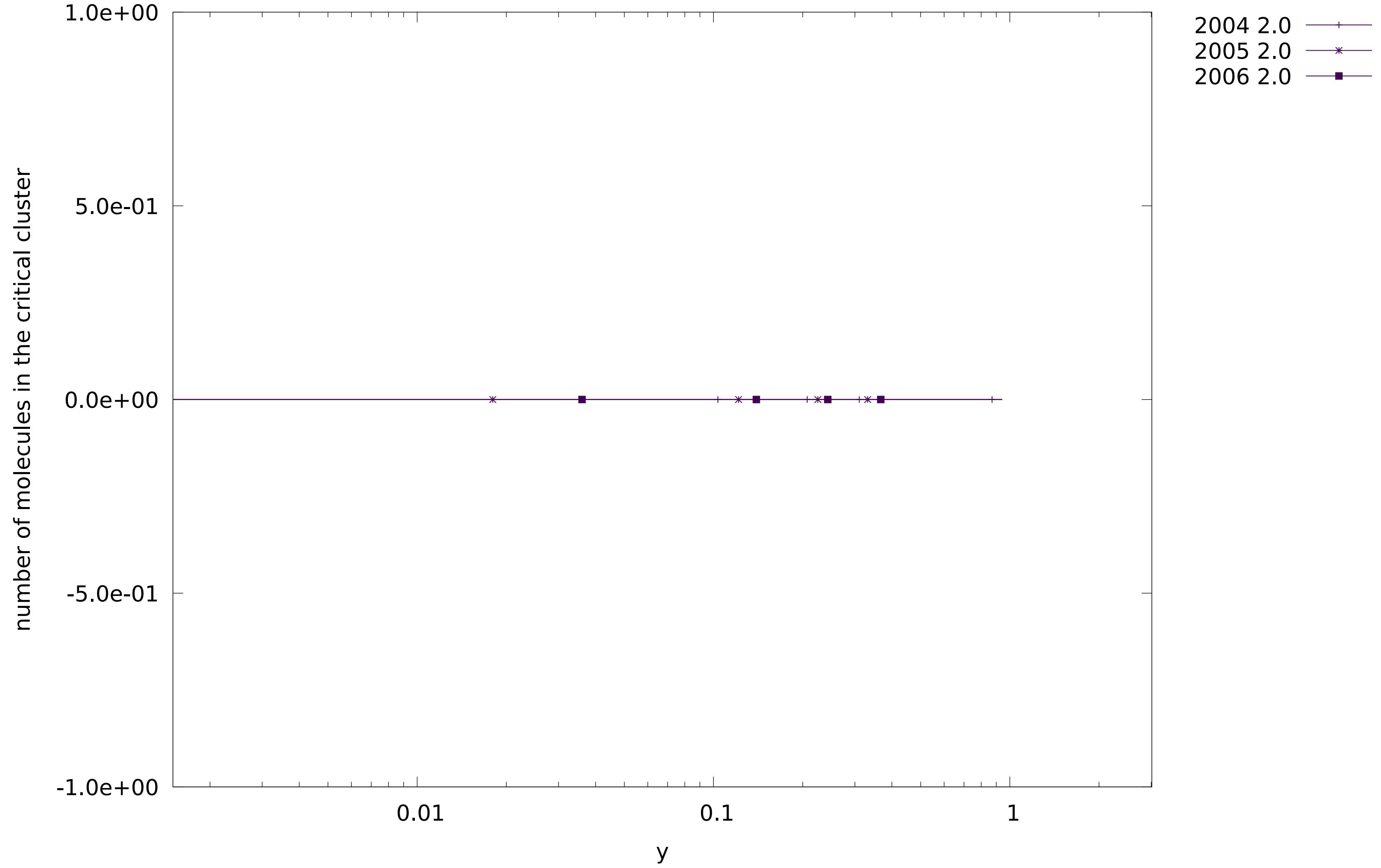
every year 1.0 polluted and nonpolluted number of molecules in the critical cluster



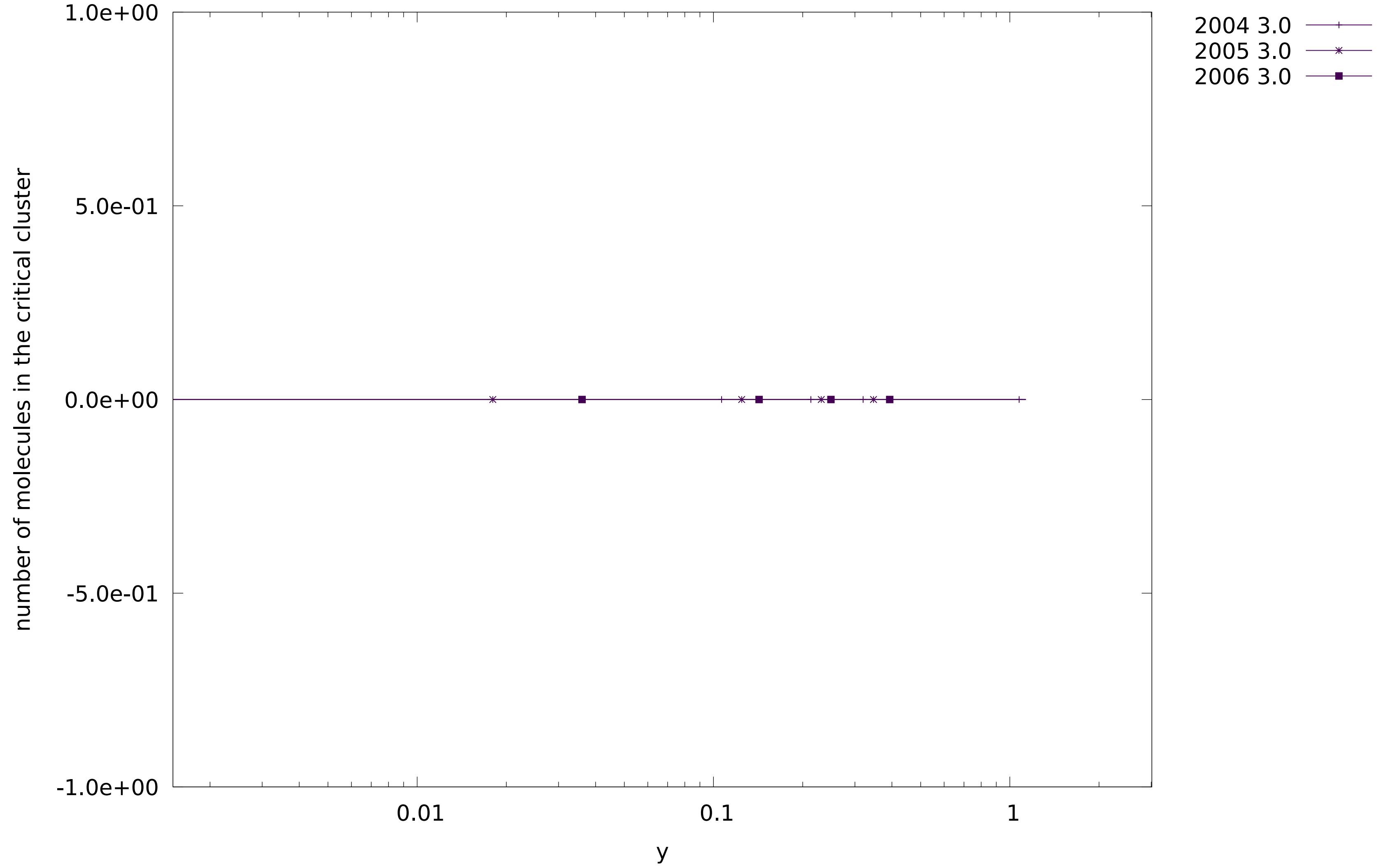
every year 1.5 polluted and nonpolluted number of molecules in the critical cluster



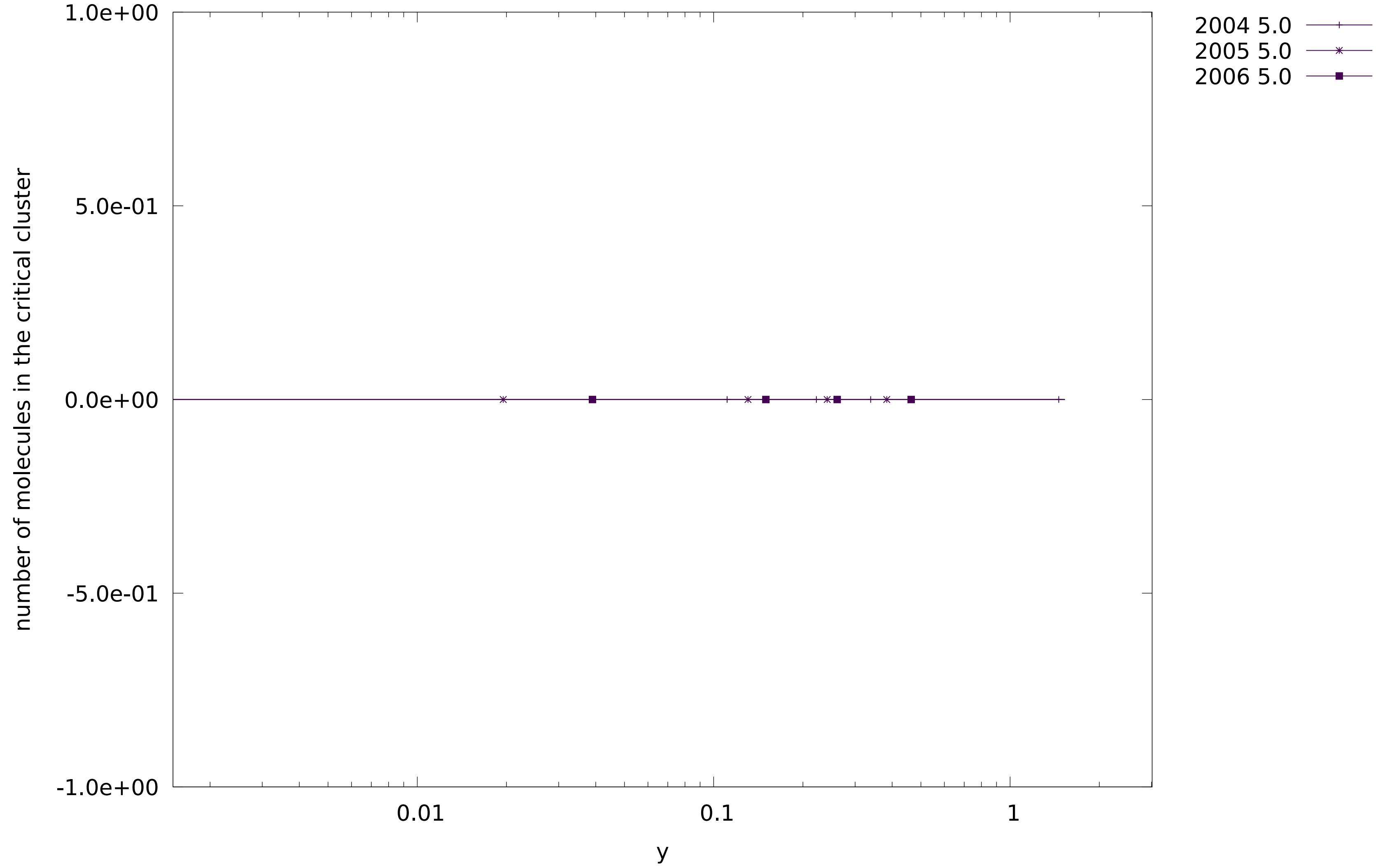
every year 2.0 polluted and nonpolluted number of molecules in the critical cluster



every year 3.0 polluted and nonpolluted number of molecules in the critical cluster

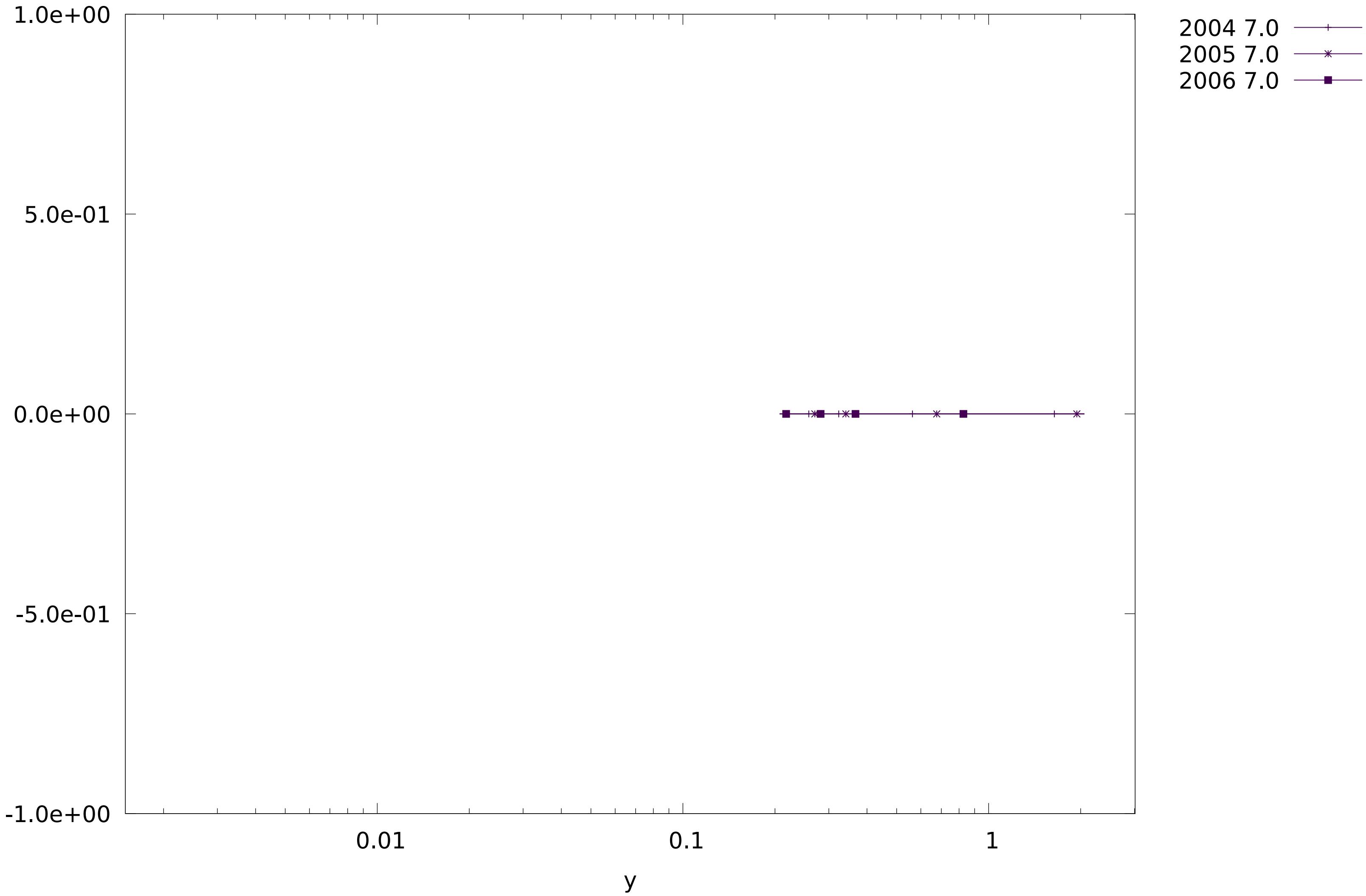


every year 5.0 polluted and nonpolluted number of molecules in the critical cluster

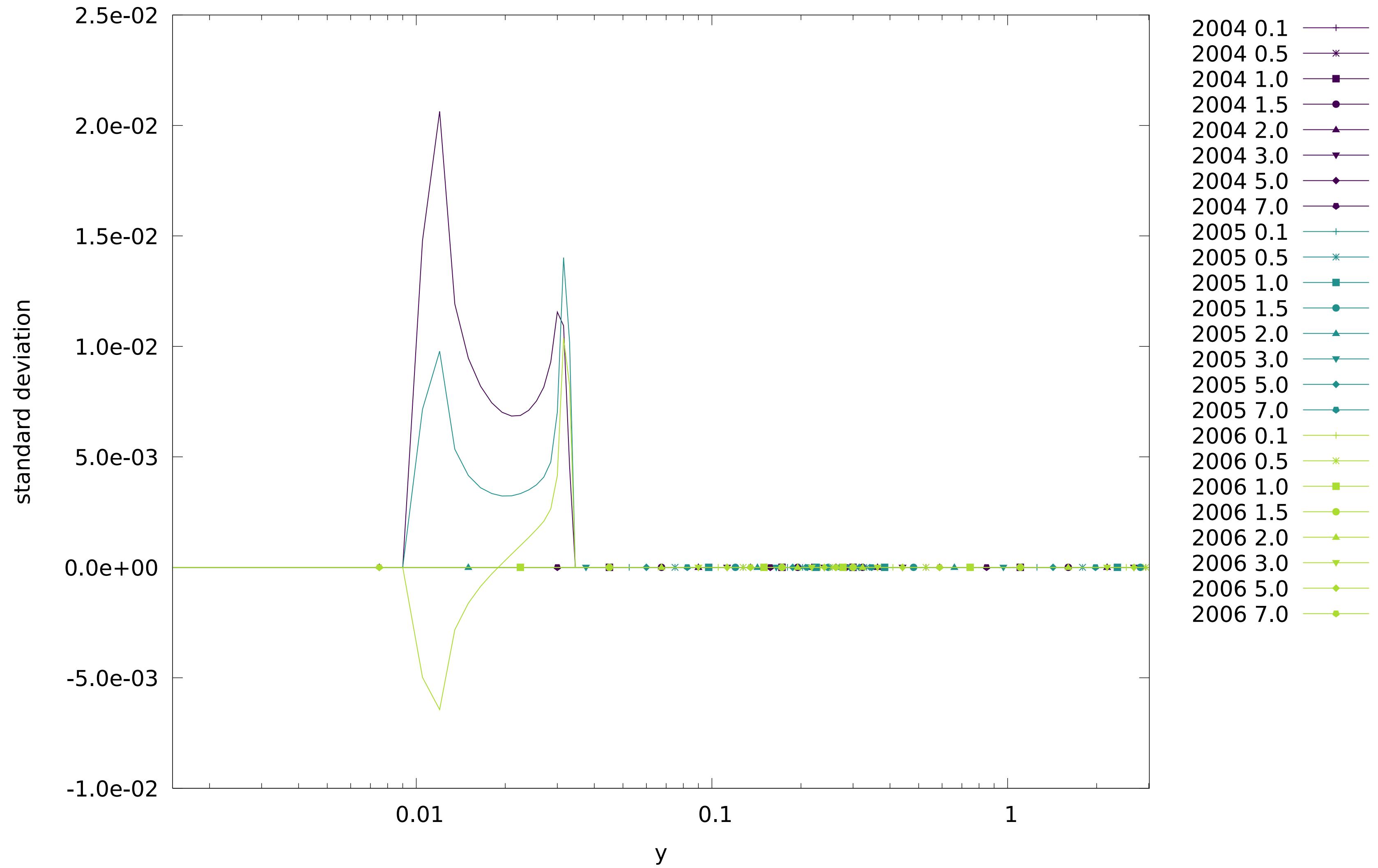


every year 7.0 polluted and nonpolluted number of molecules in the critical cluster

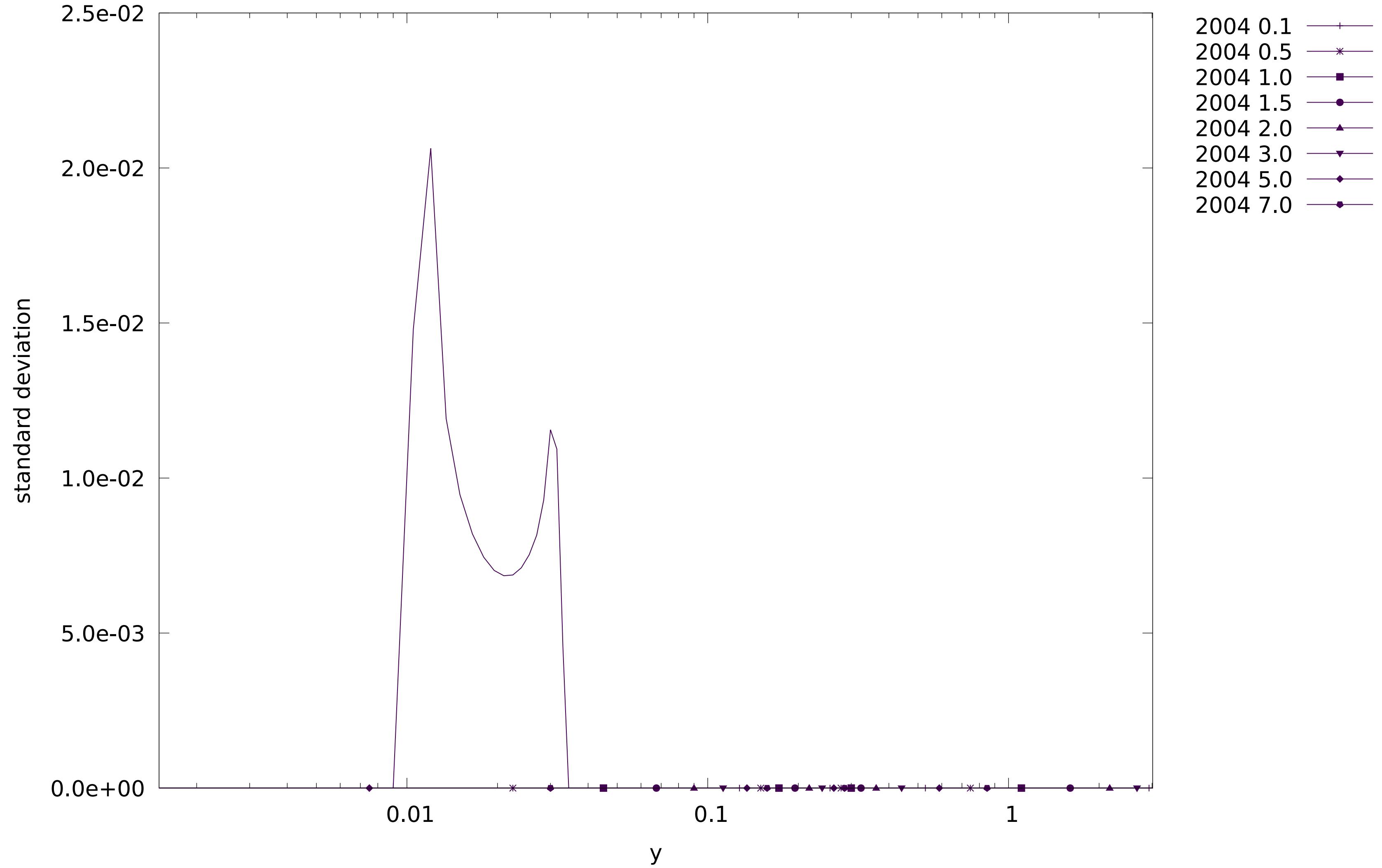
number of molecules in the critical cluster



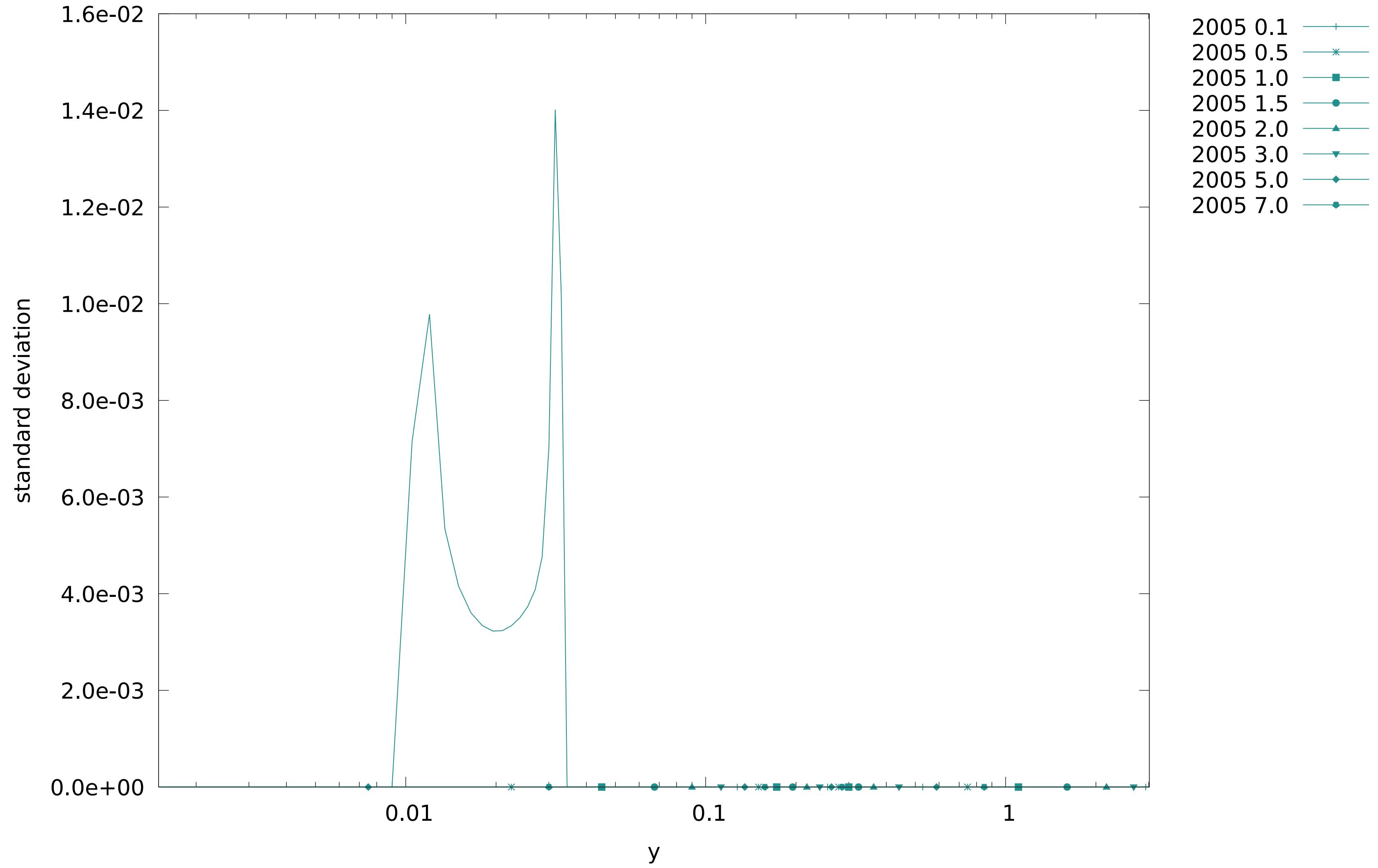
every year every distance polluted standard deviation



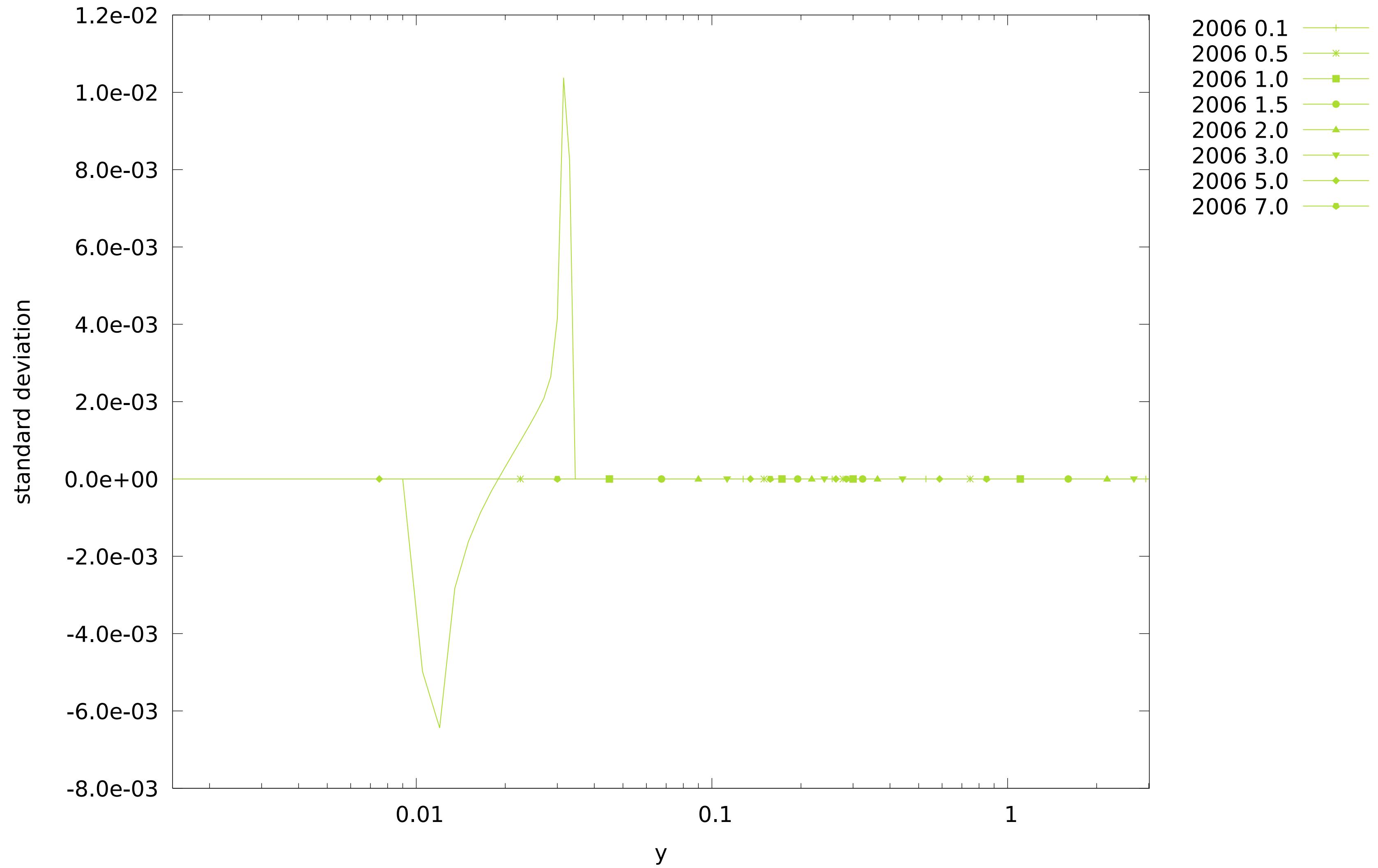
2004 every distance polluted and nonpolluted standard deviation



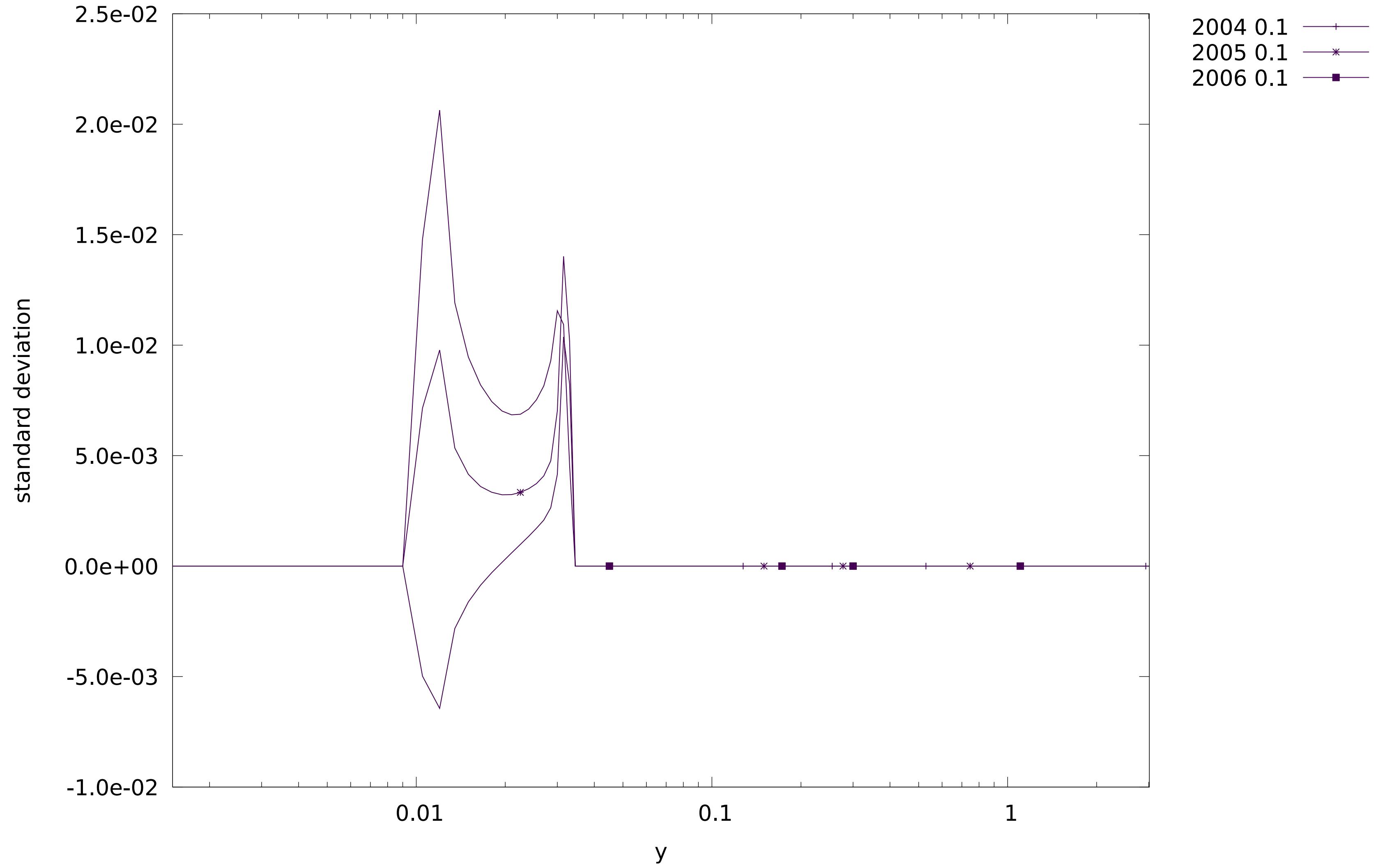
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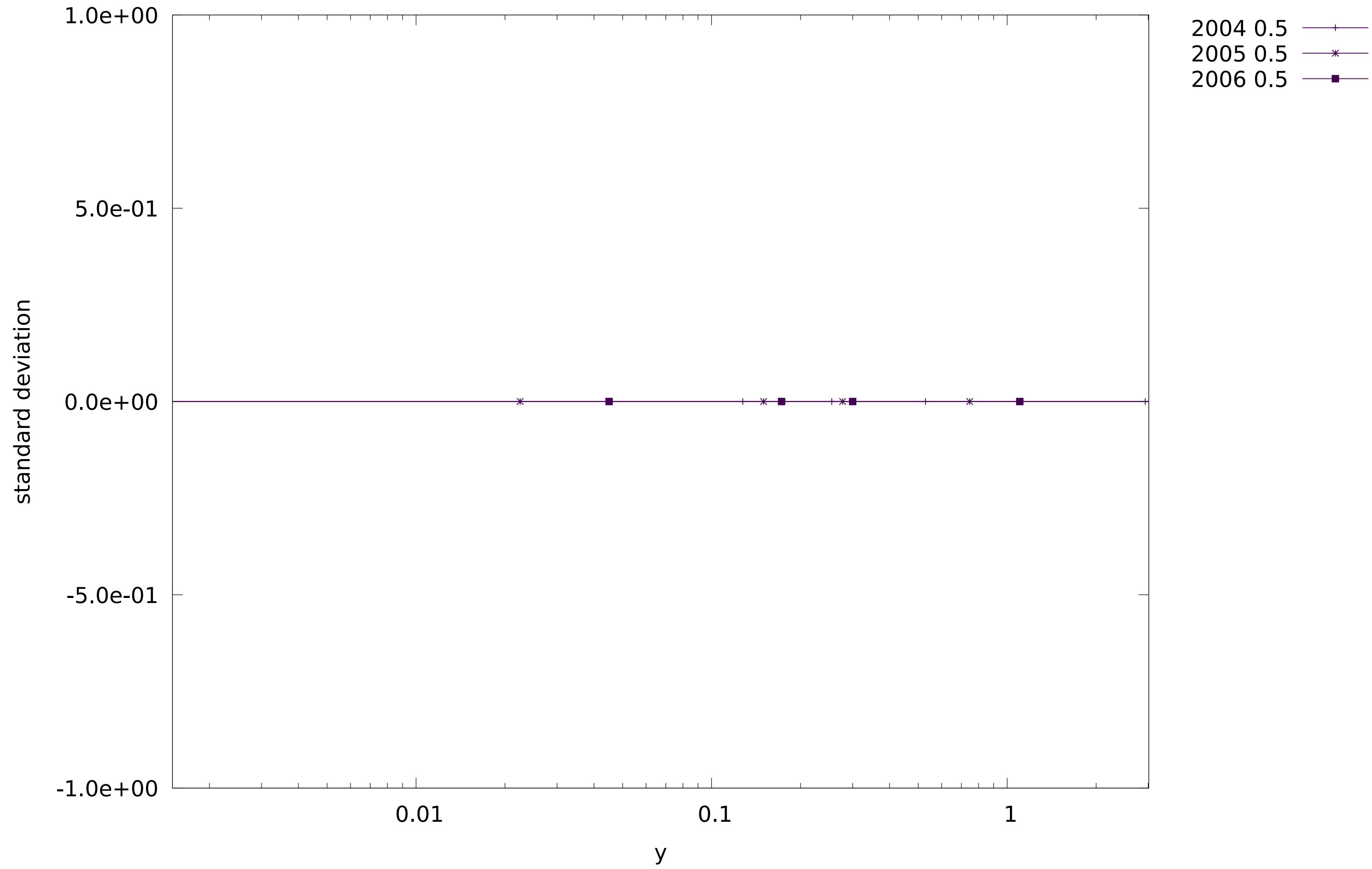
2006 every distance polluted and nonpolluted standard deviation



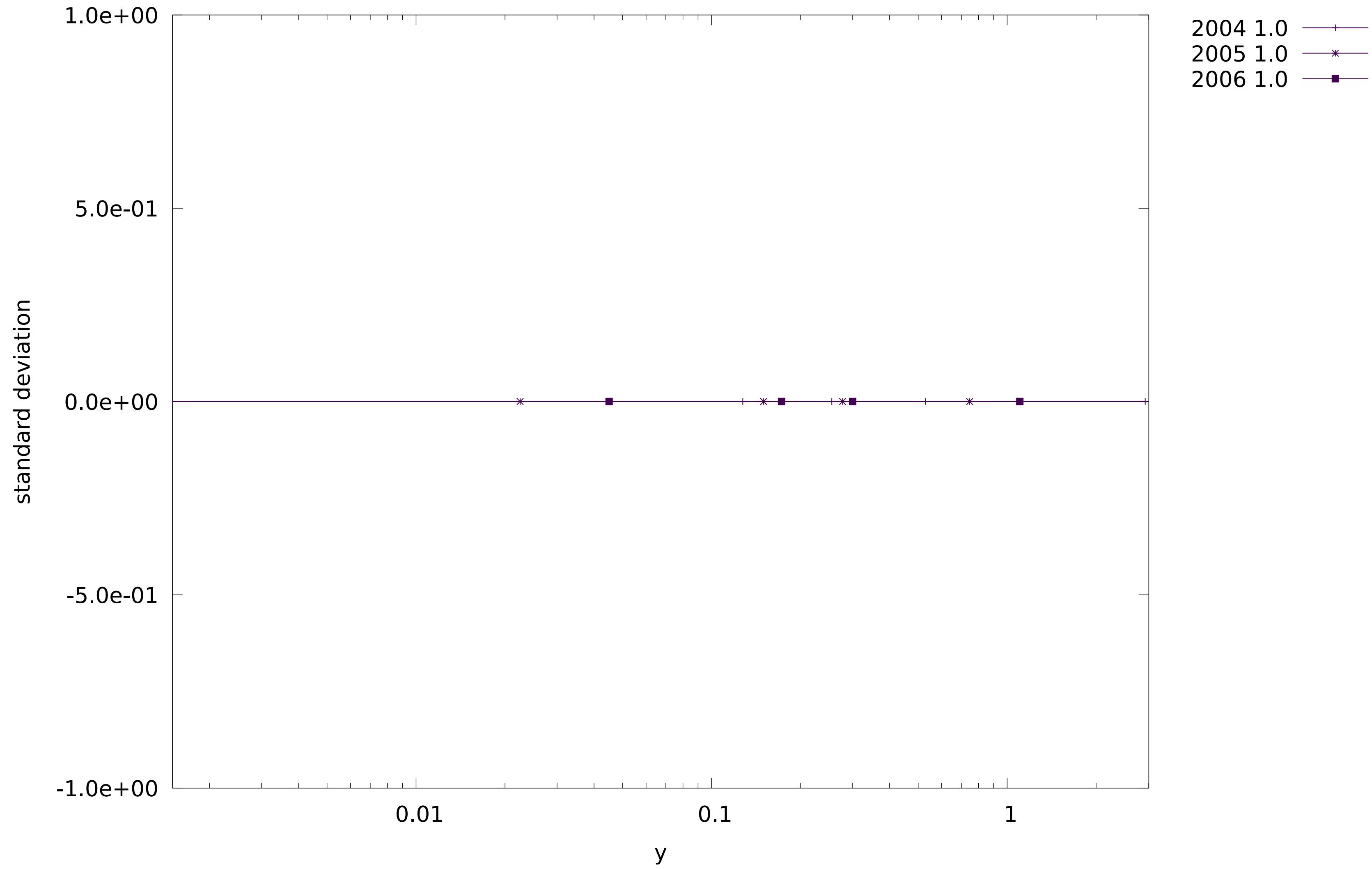
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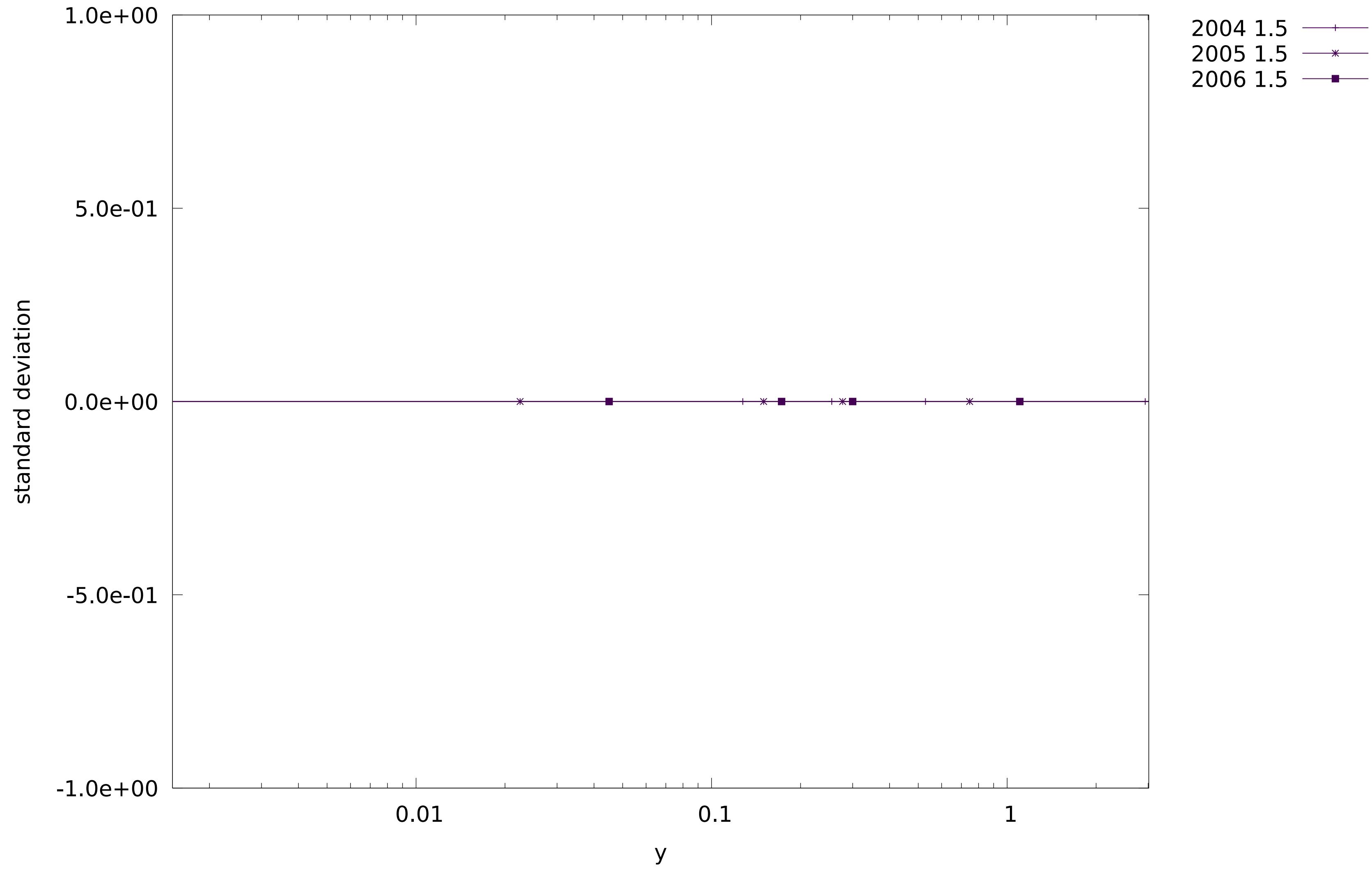
every year 0.5 polluted and nonpolluted standard deviation



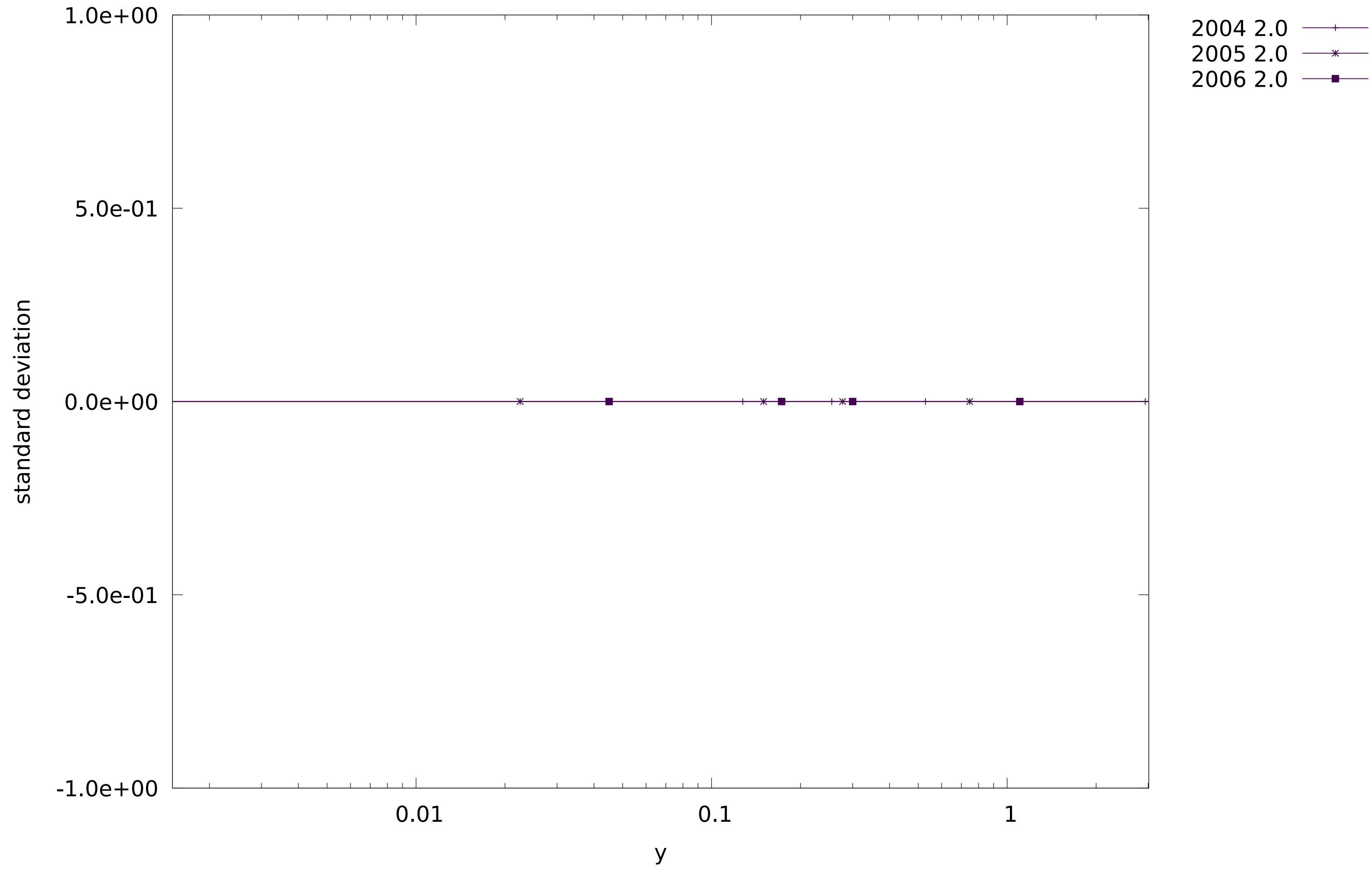
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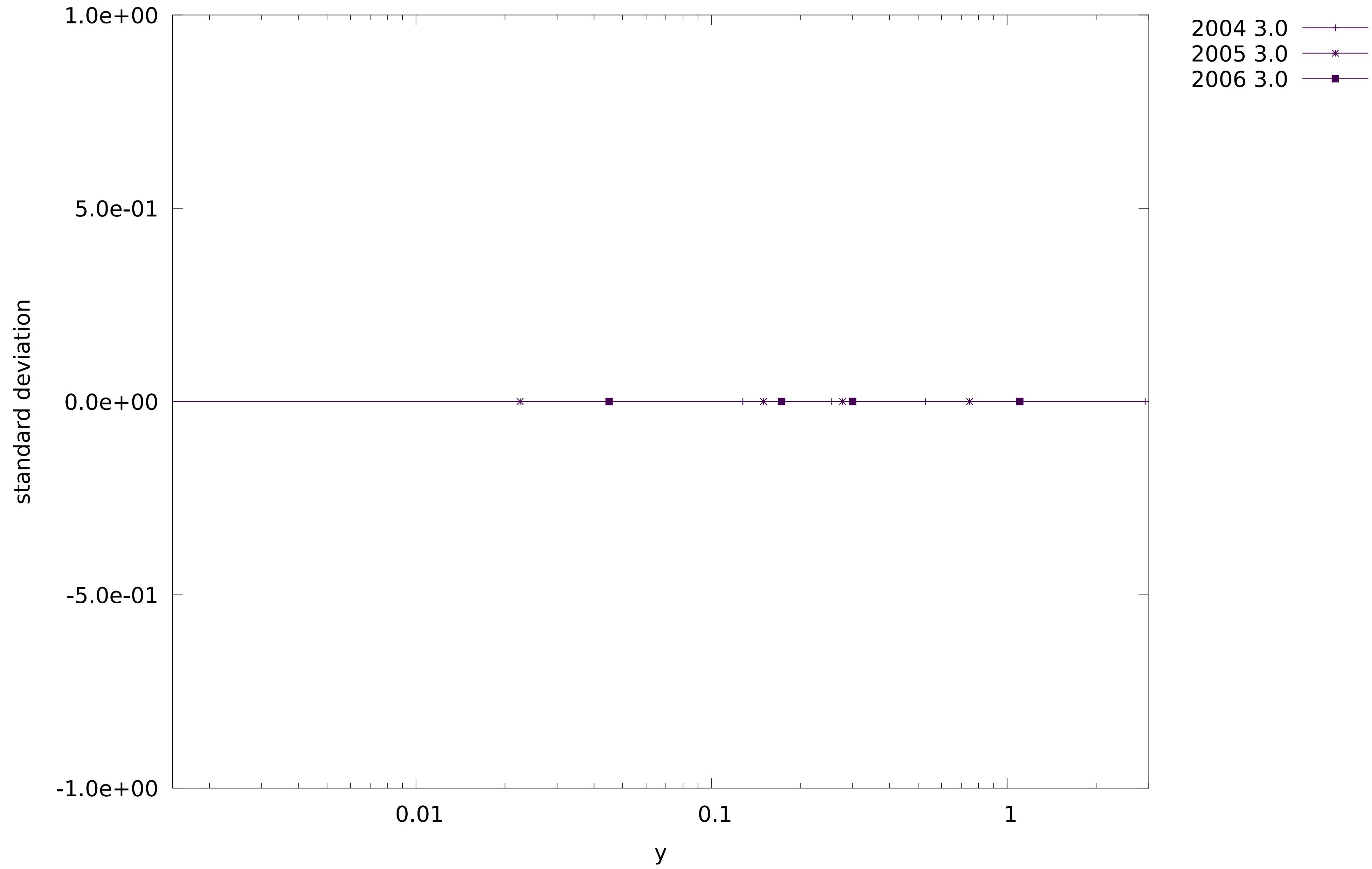
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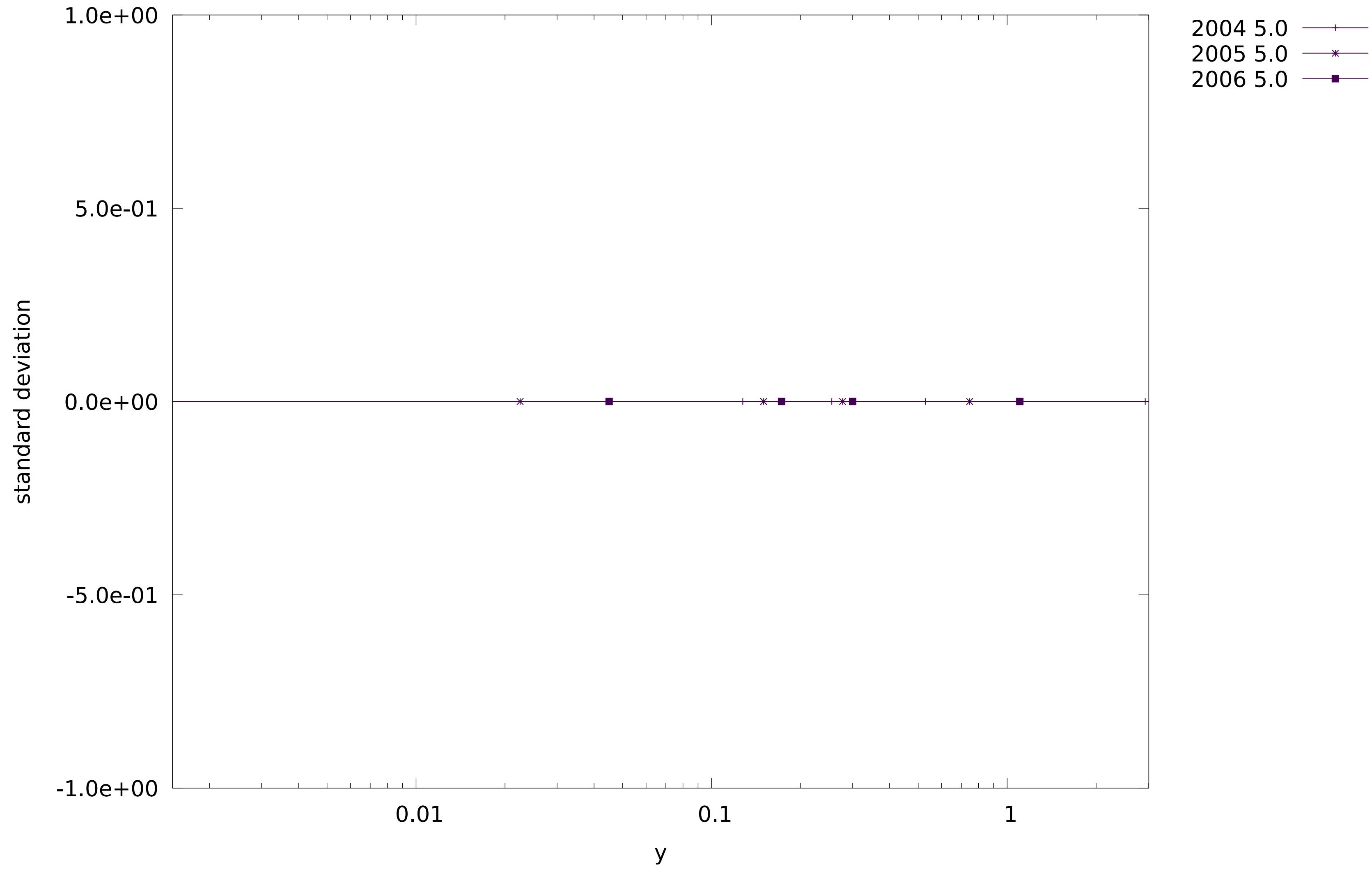
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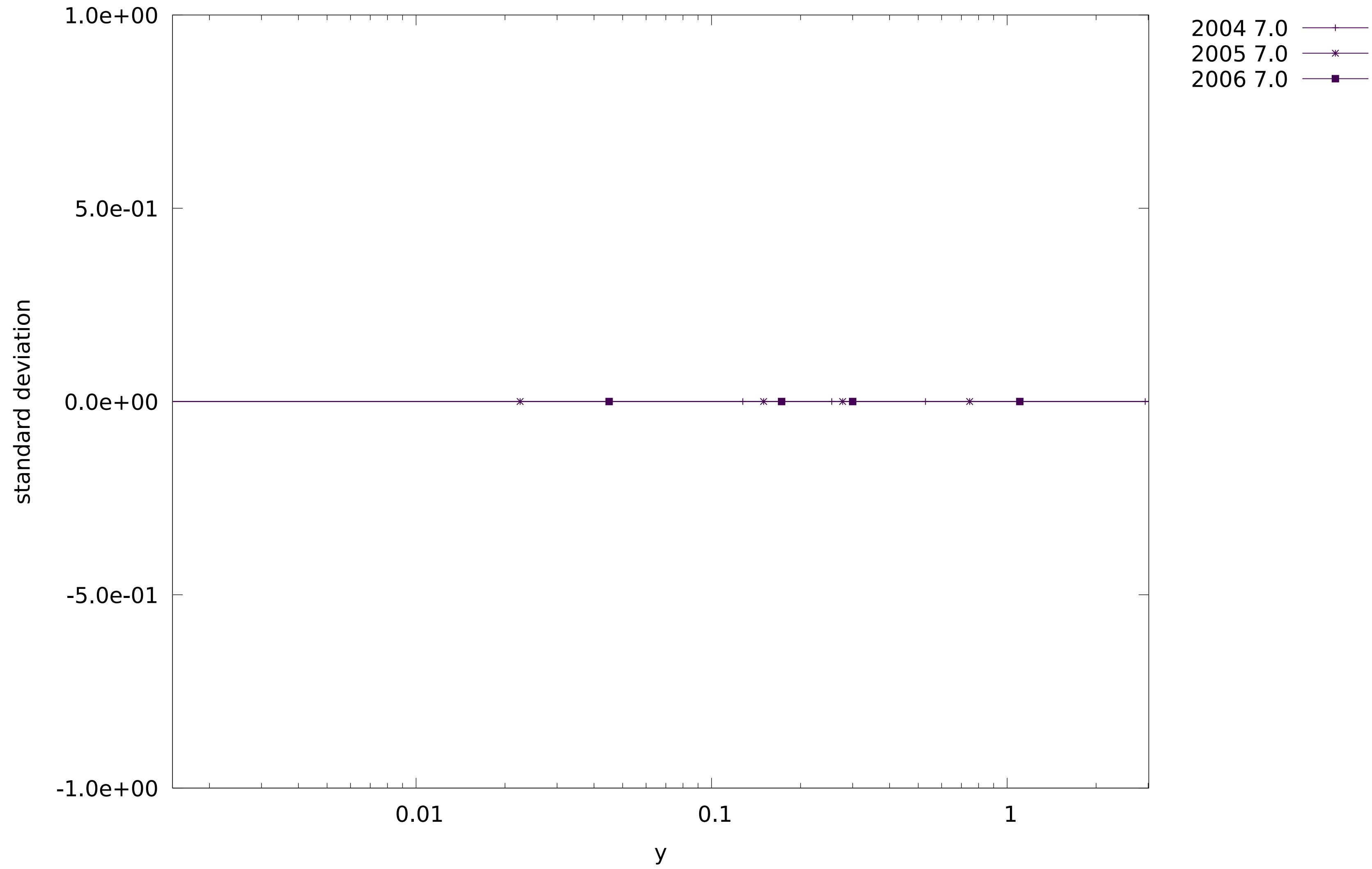
every year 3.0 polluted and nonpolluted standard deviation



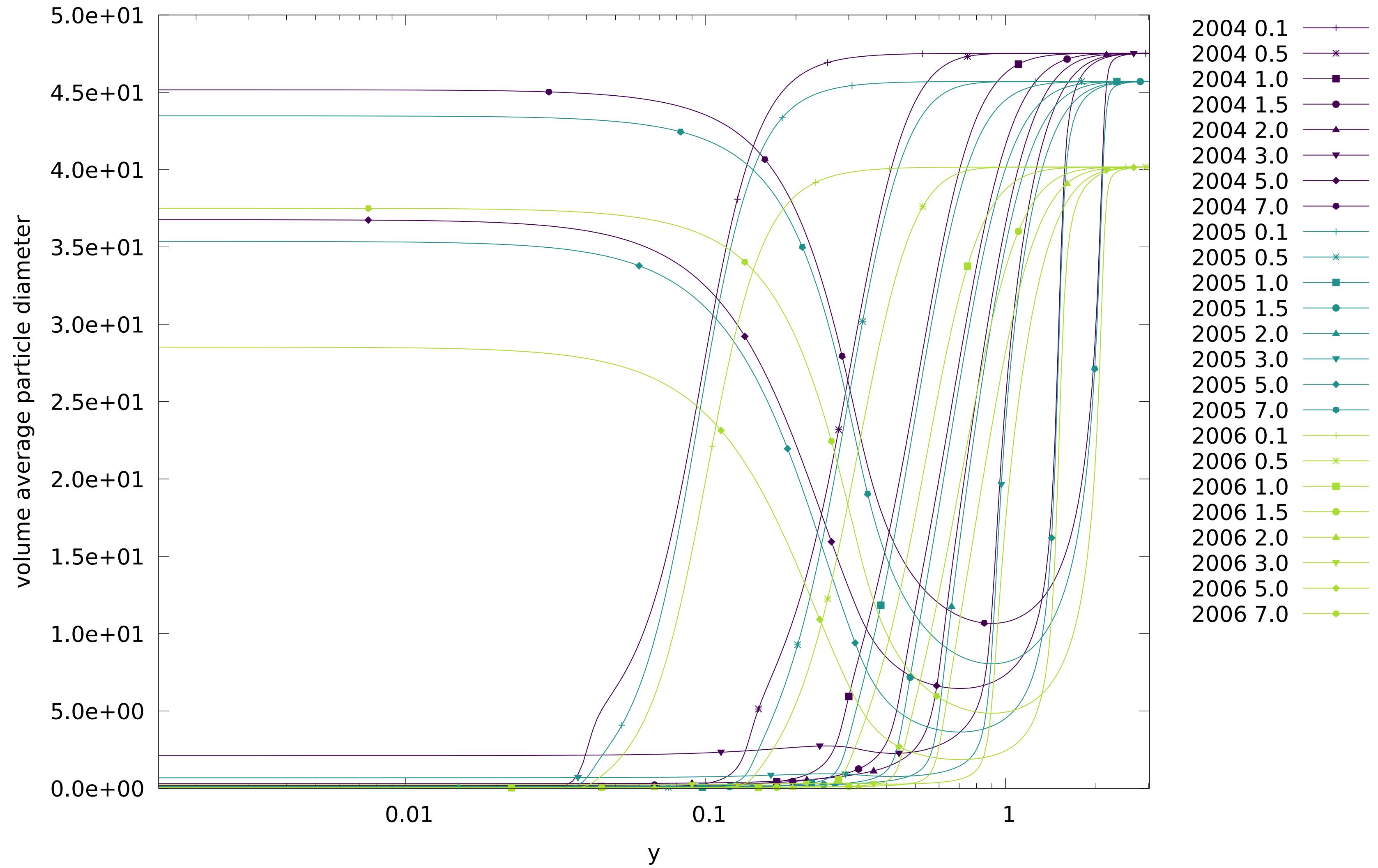
every year 5.0 polluted and nonpolluted standard deviation



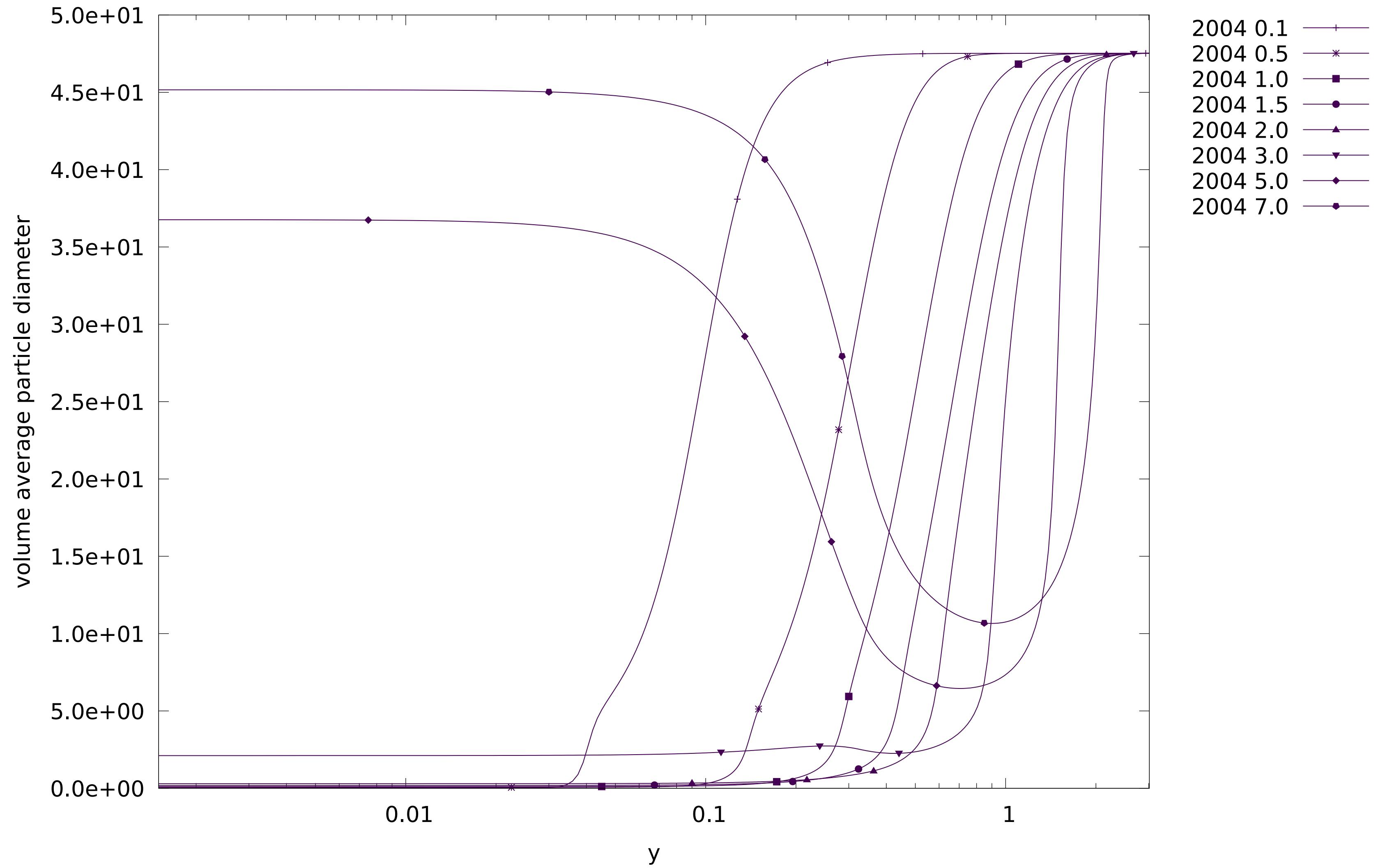
every year 7.0 polluted and nonpolluted standard deviation



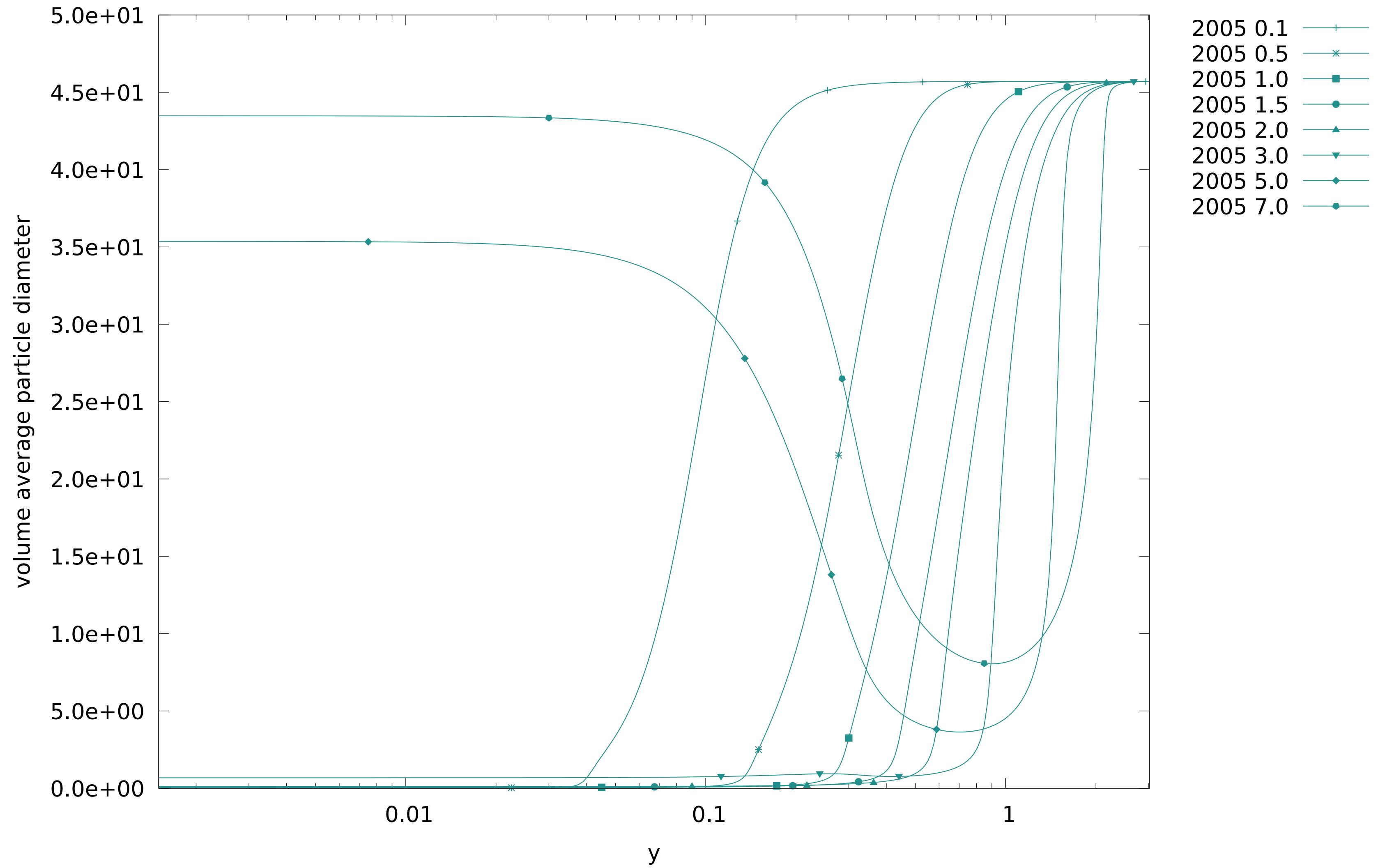
every year every distance polluted volume average particle diameter



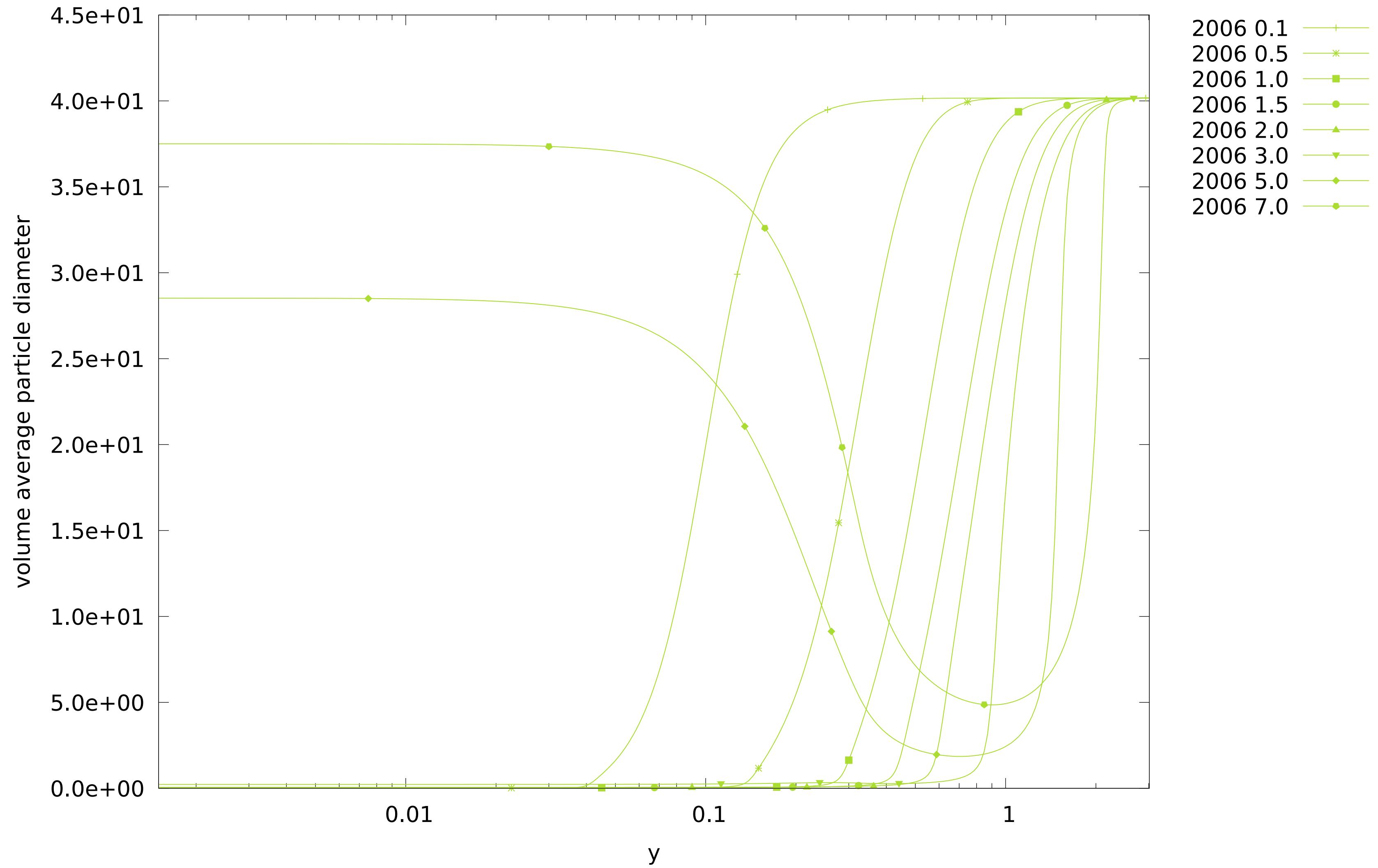
2004 every distance polluted and nonpolluted volume average particle diameter



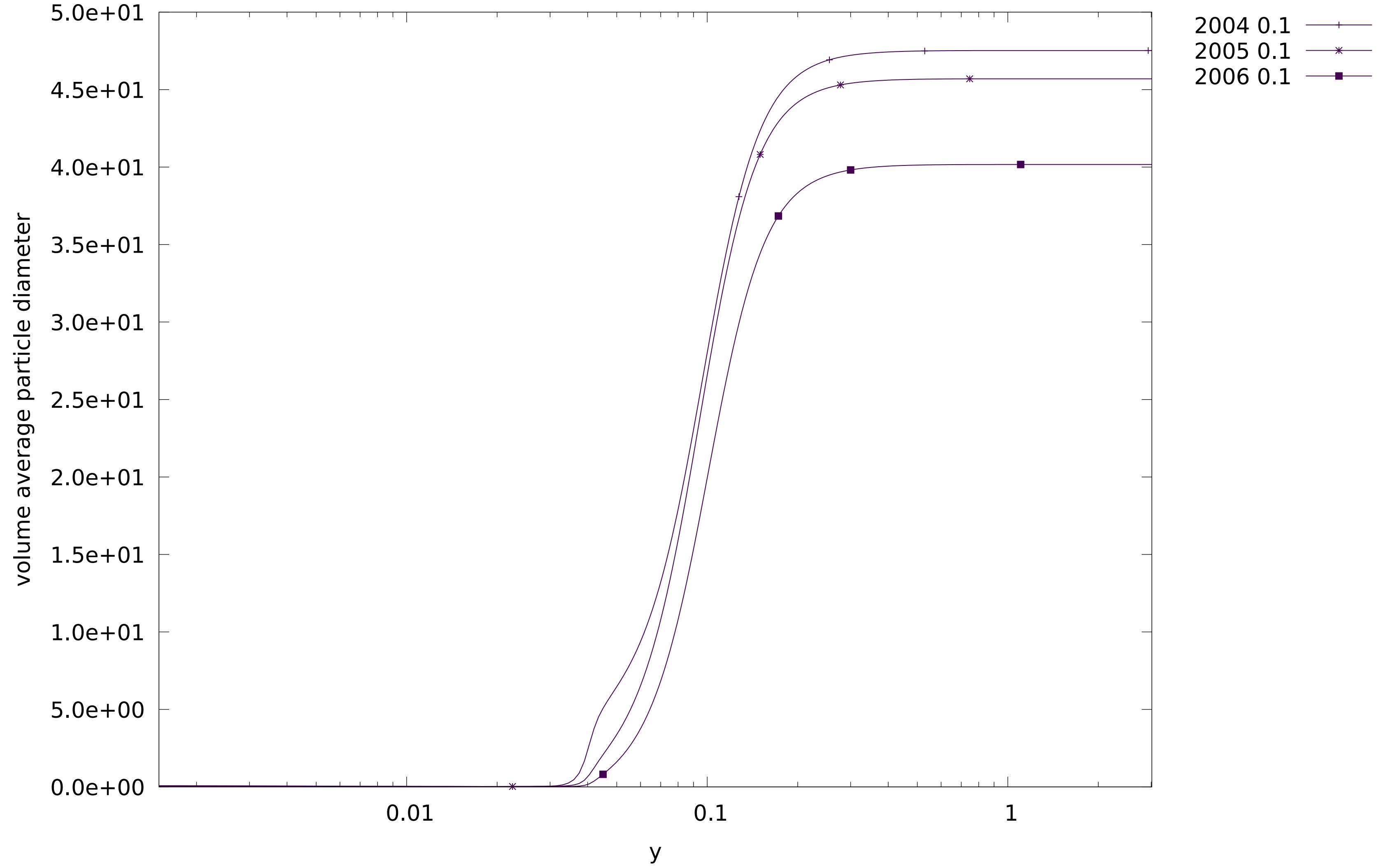
2005 every distance polluted and nonpolluted volume average particle diameter



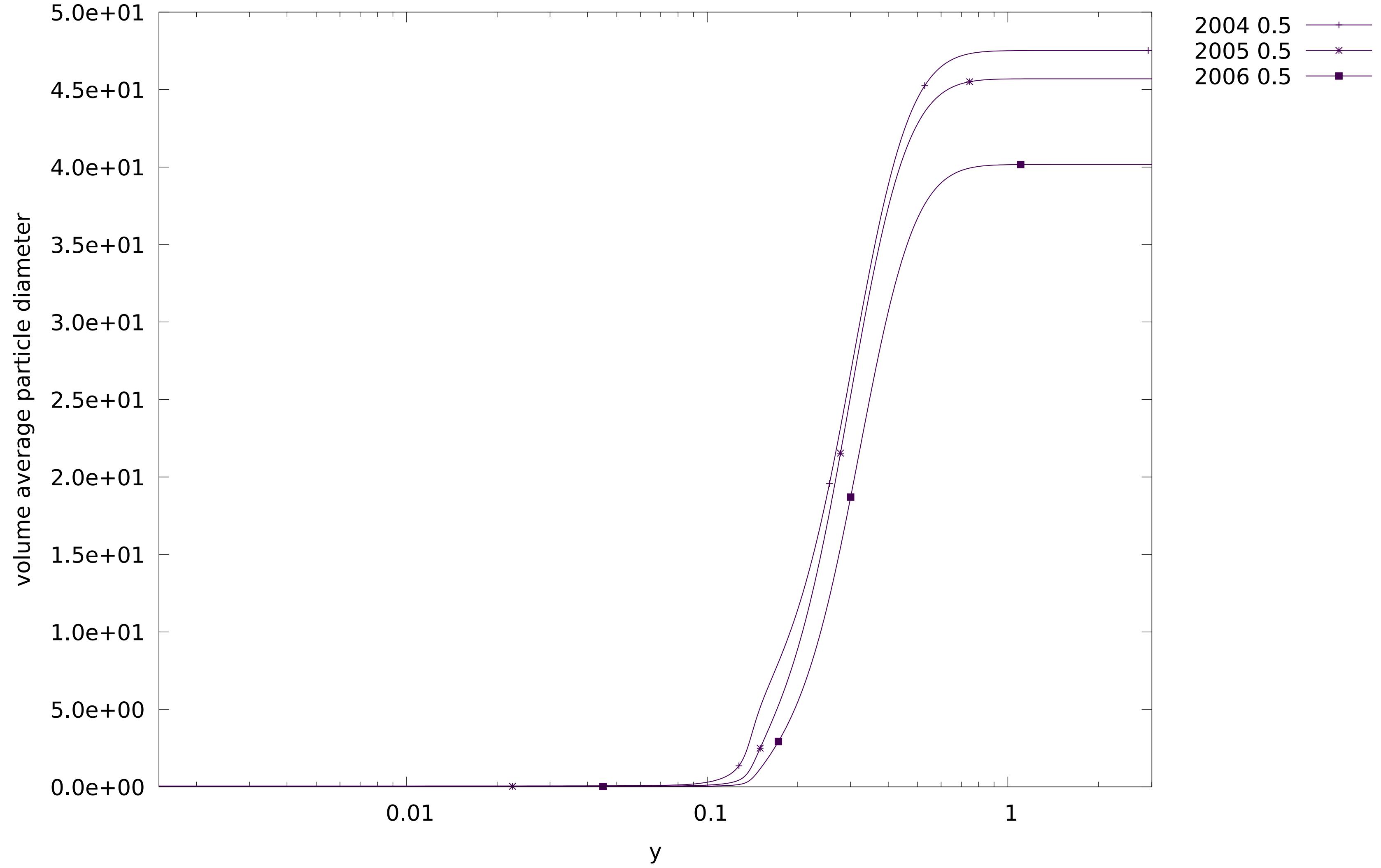
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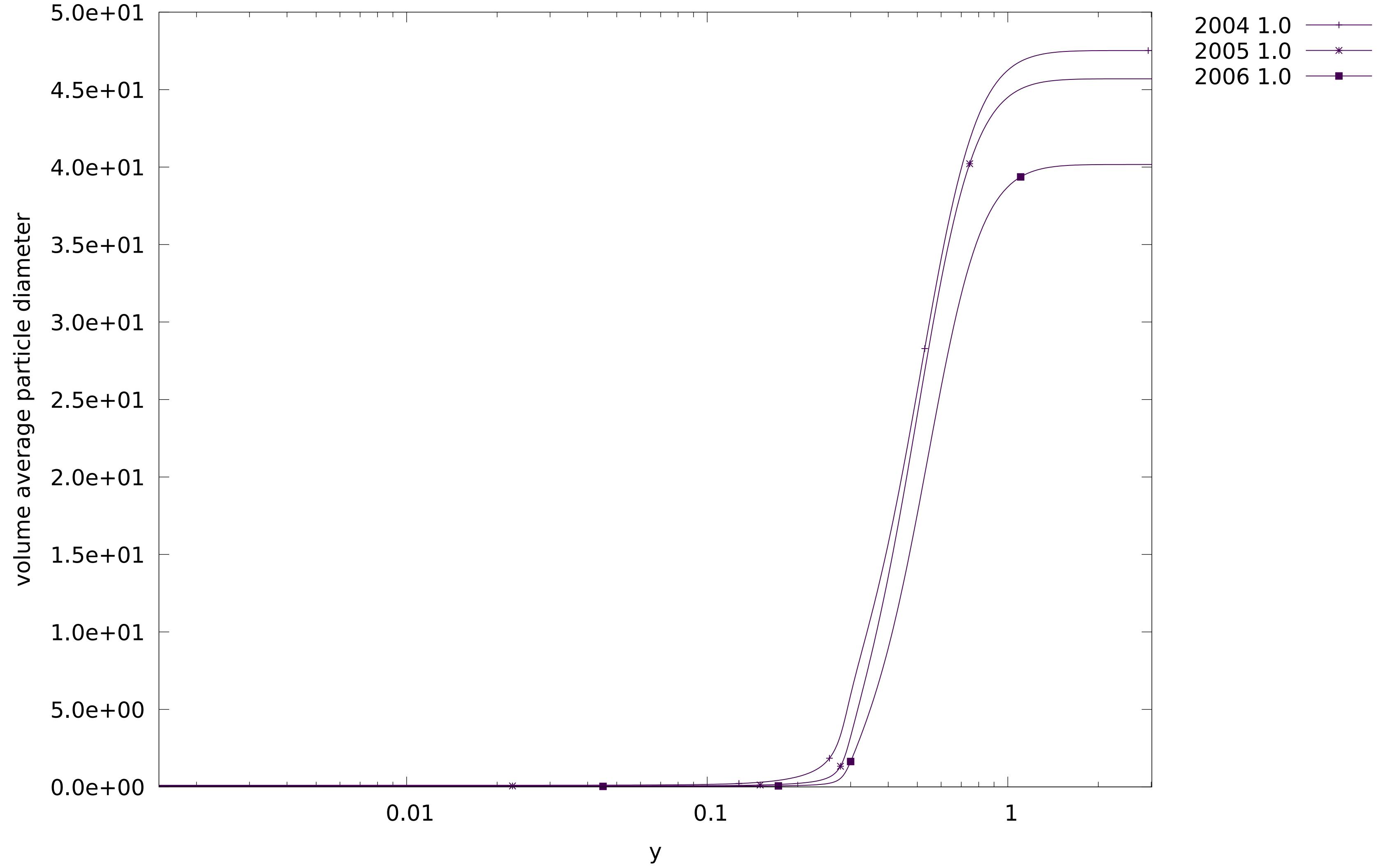
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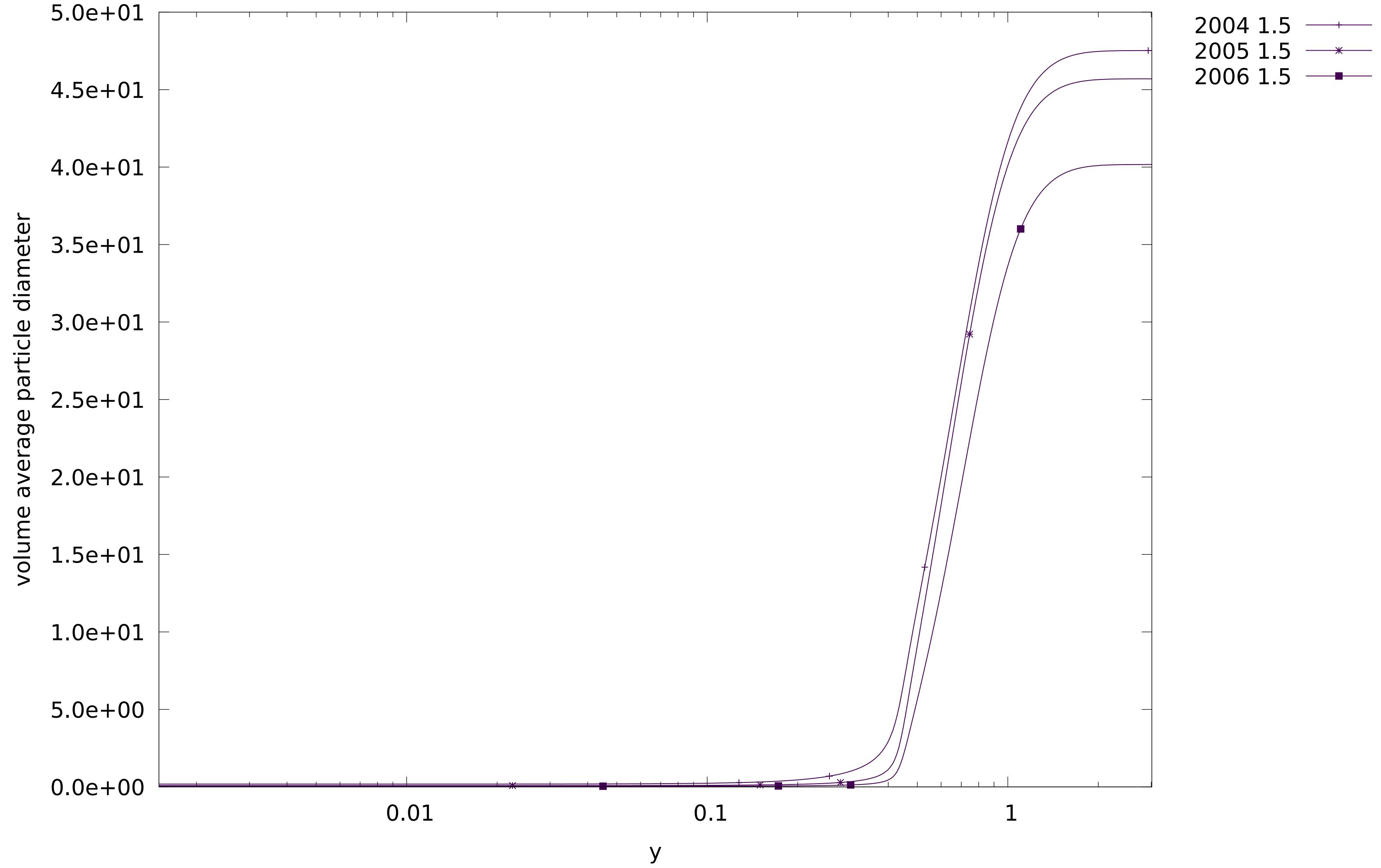
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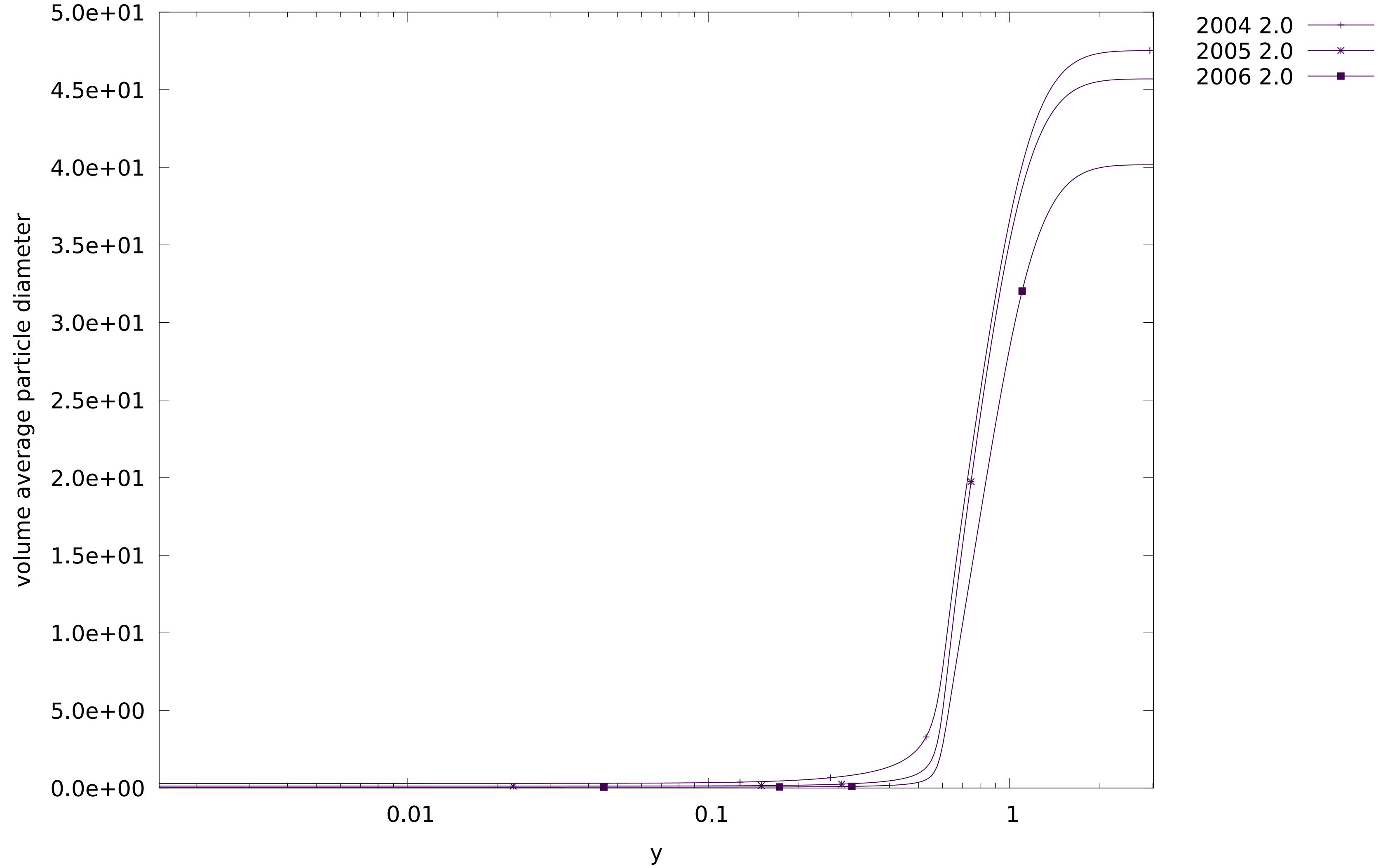
every year 1.0 polluted and nonpolluted volume average particle diameter



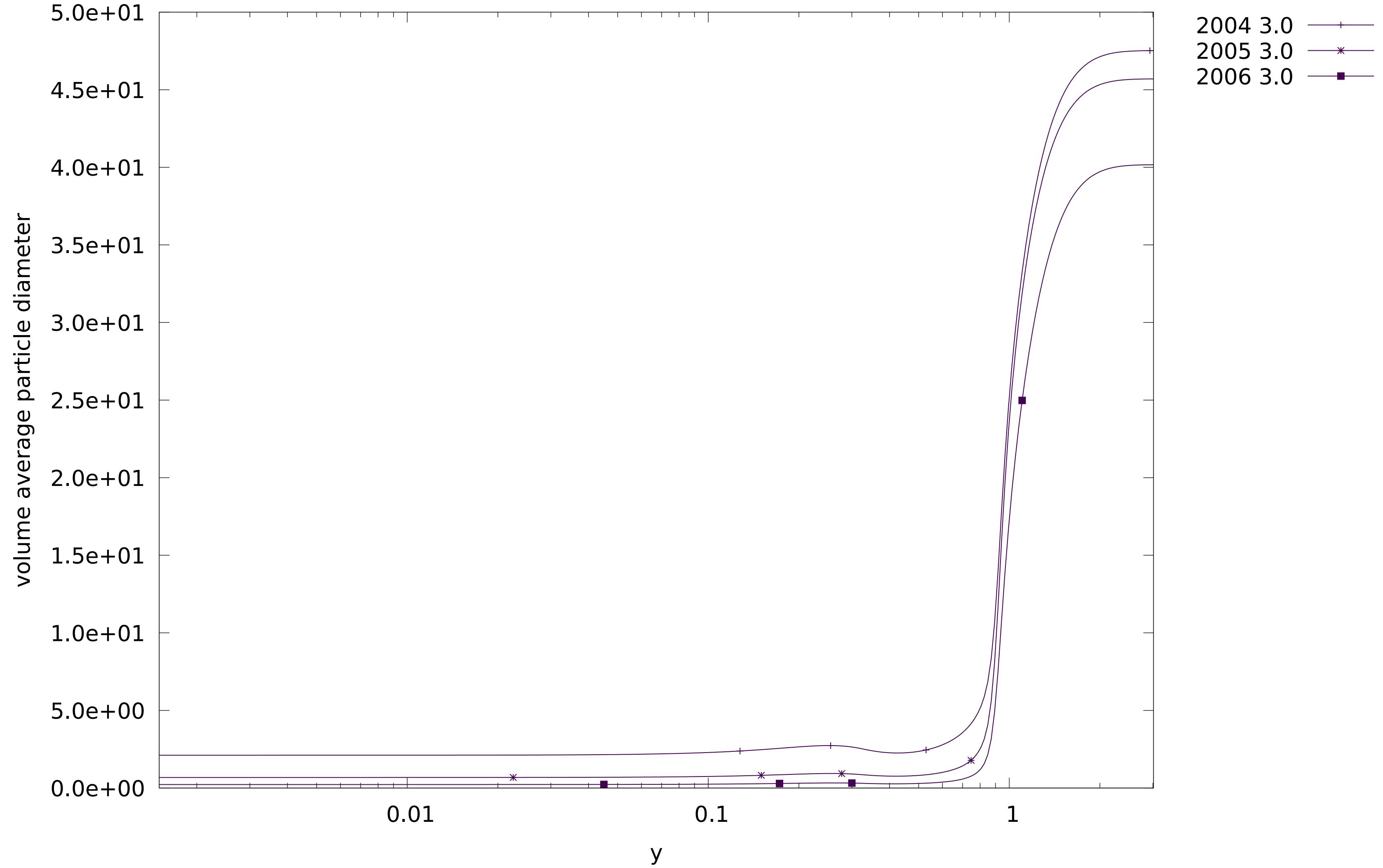
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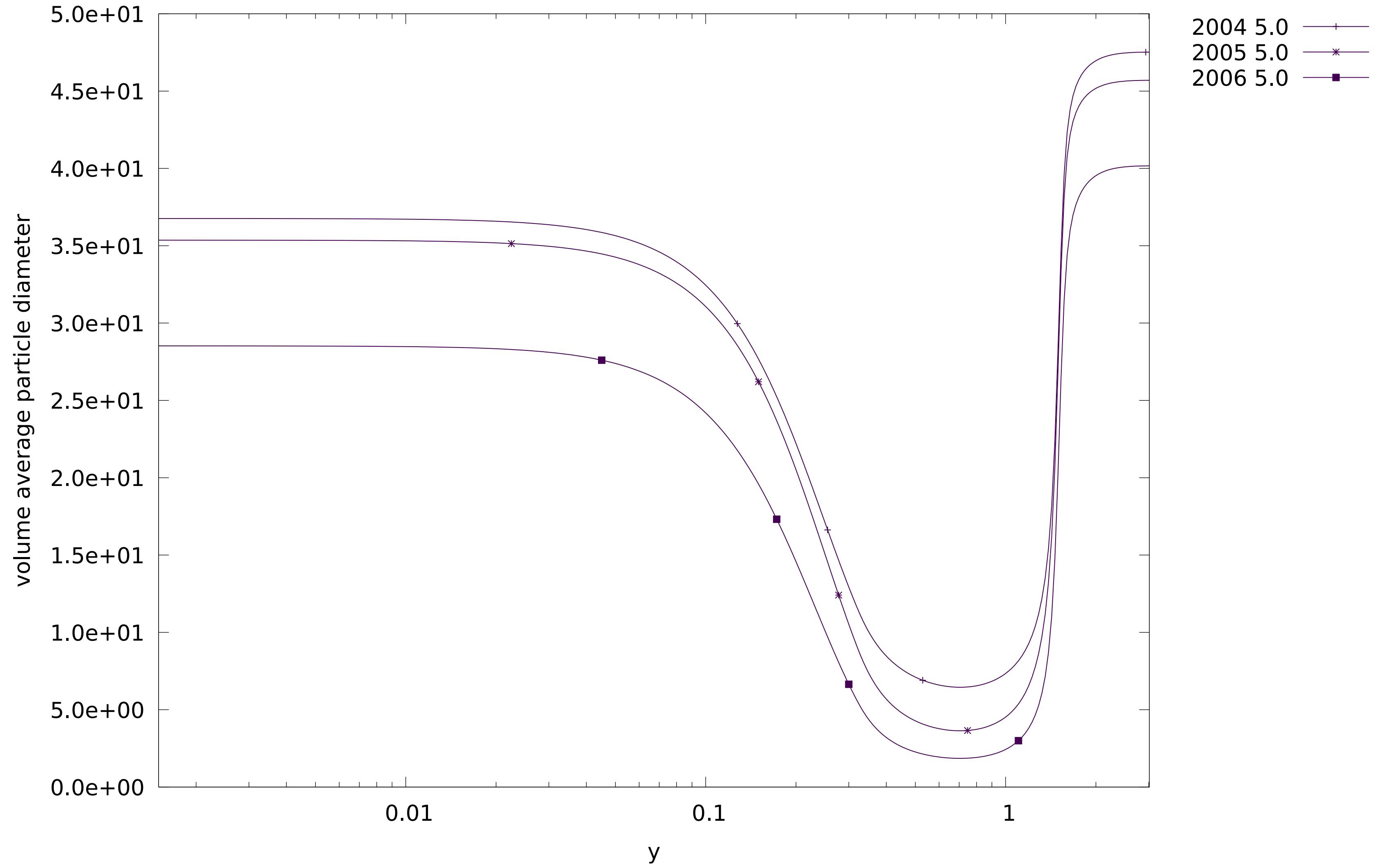
every year 2.0 polluted and nonpolluted volume average particle diameter



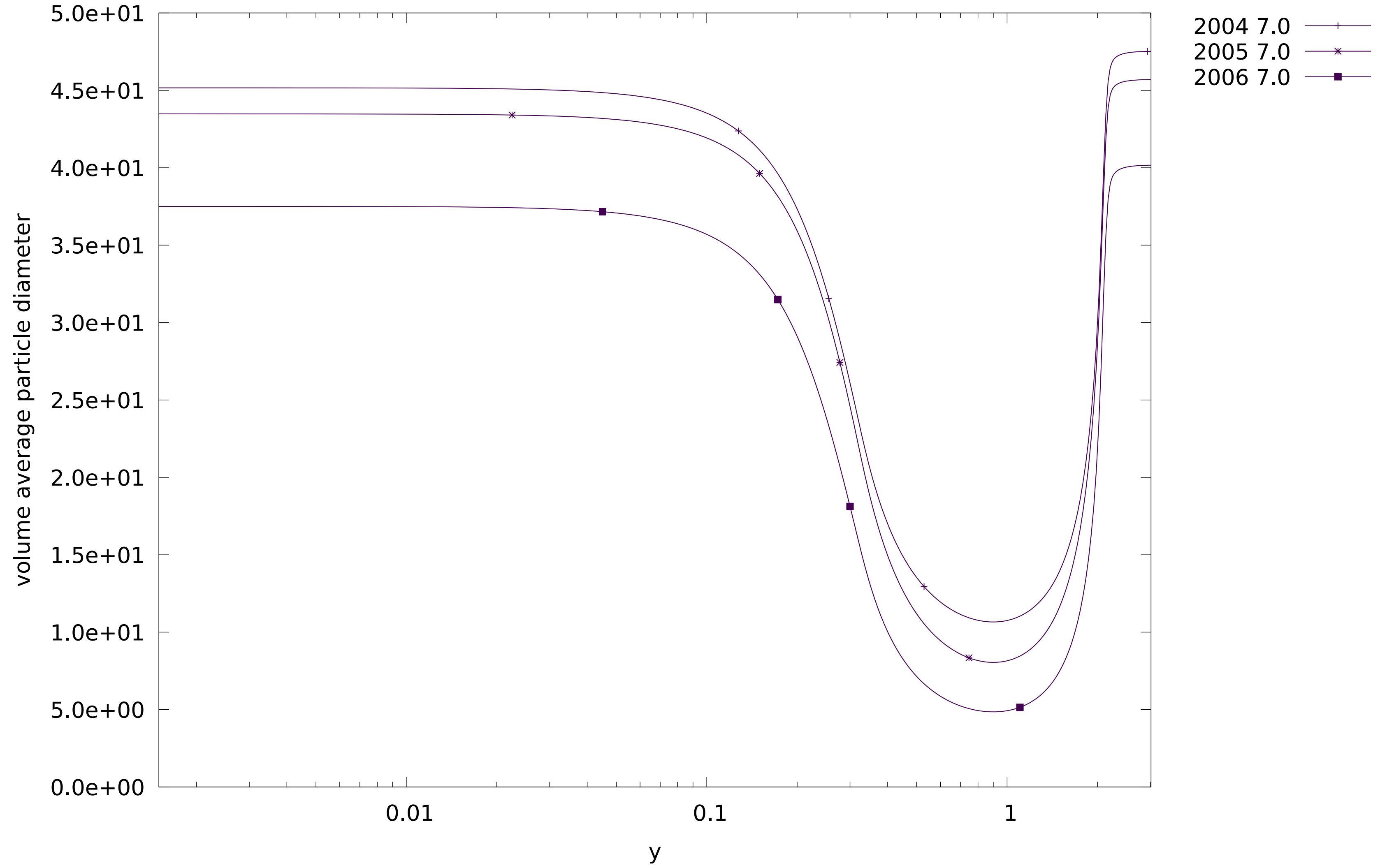
every year 3.0 polluted and nonpolluted volume average particle diameter



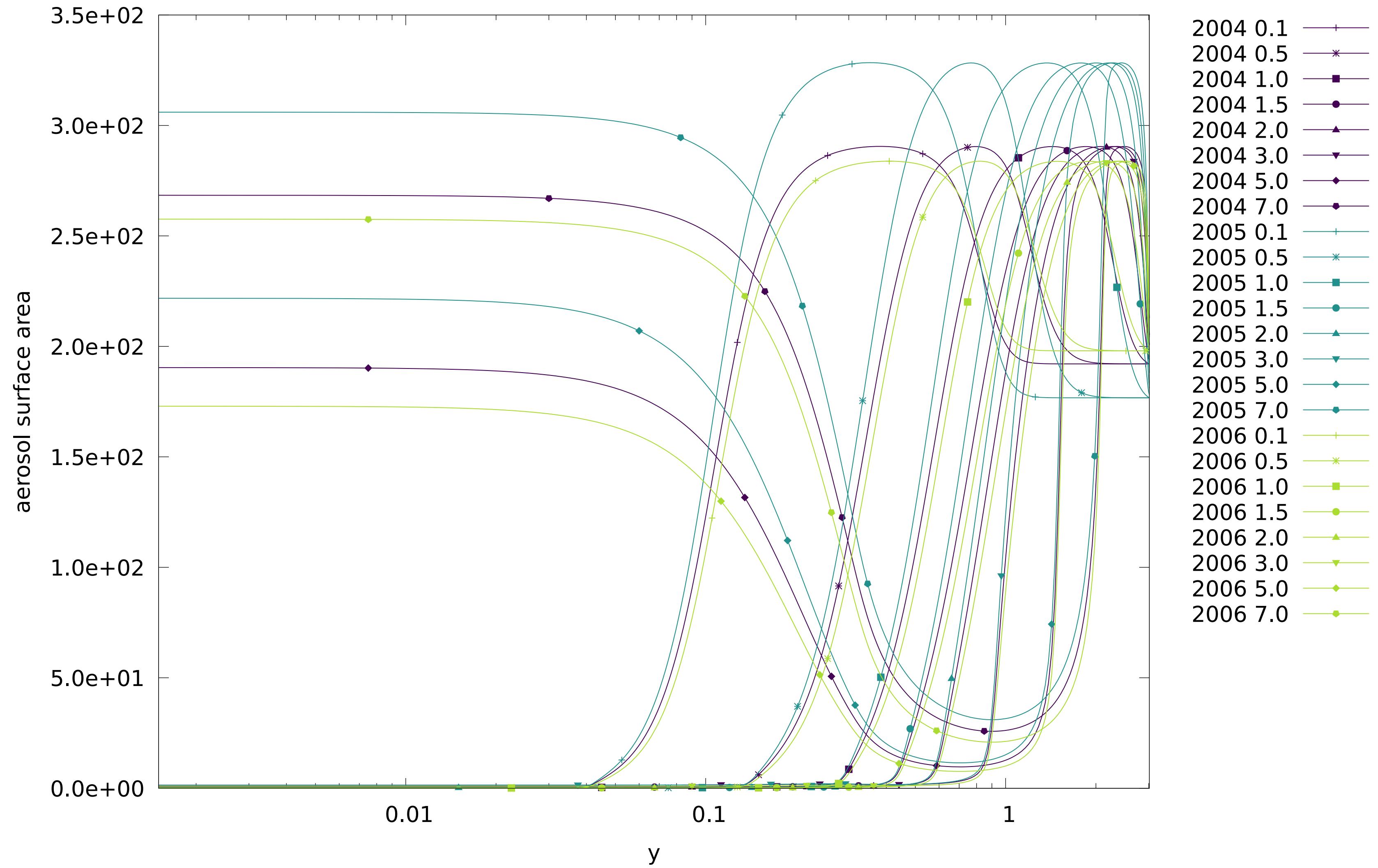
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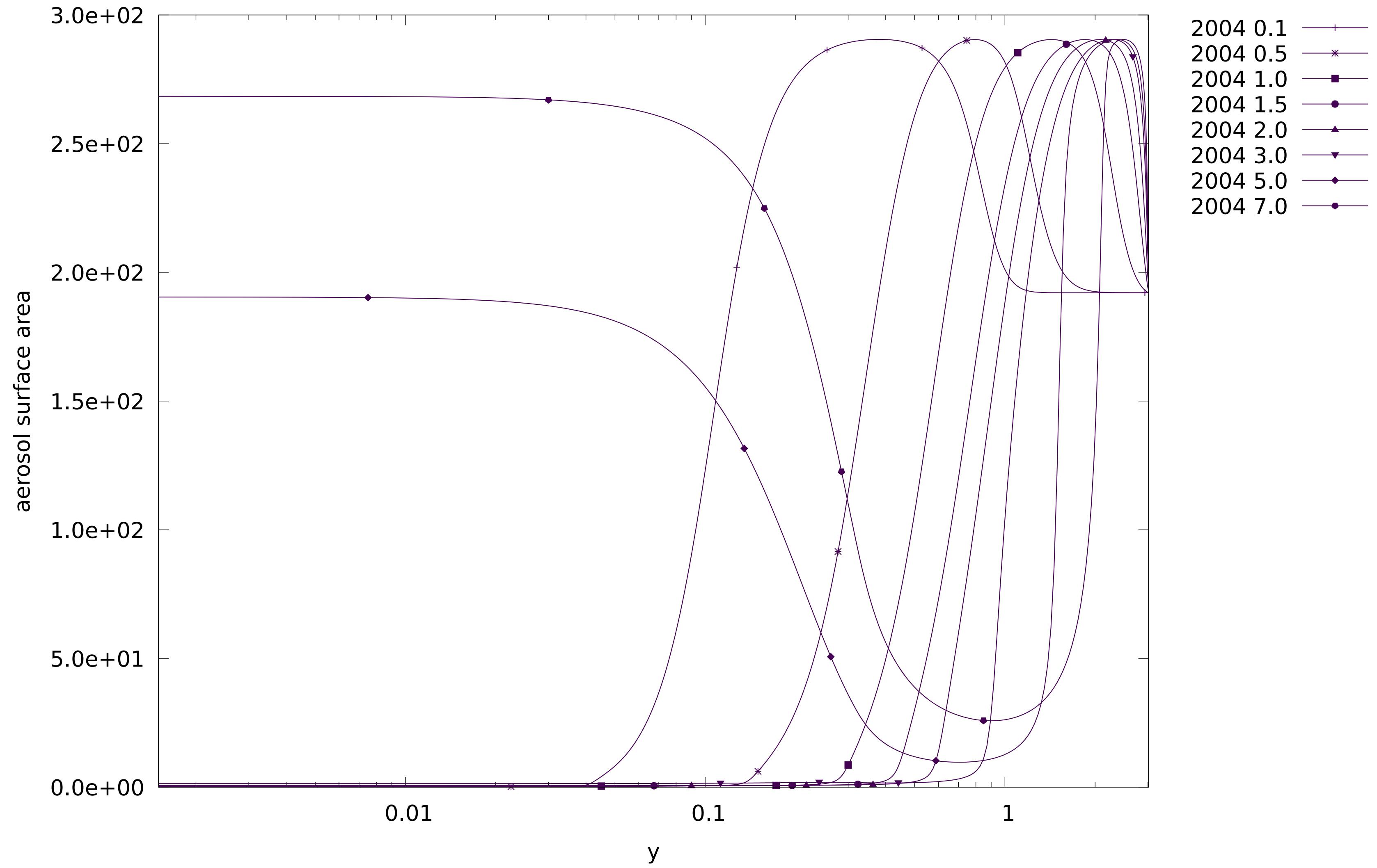
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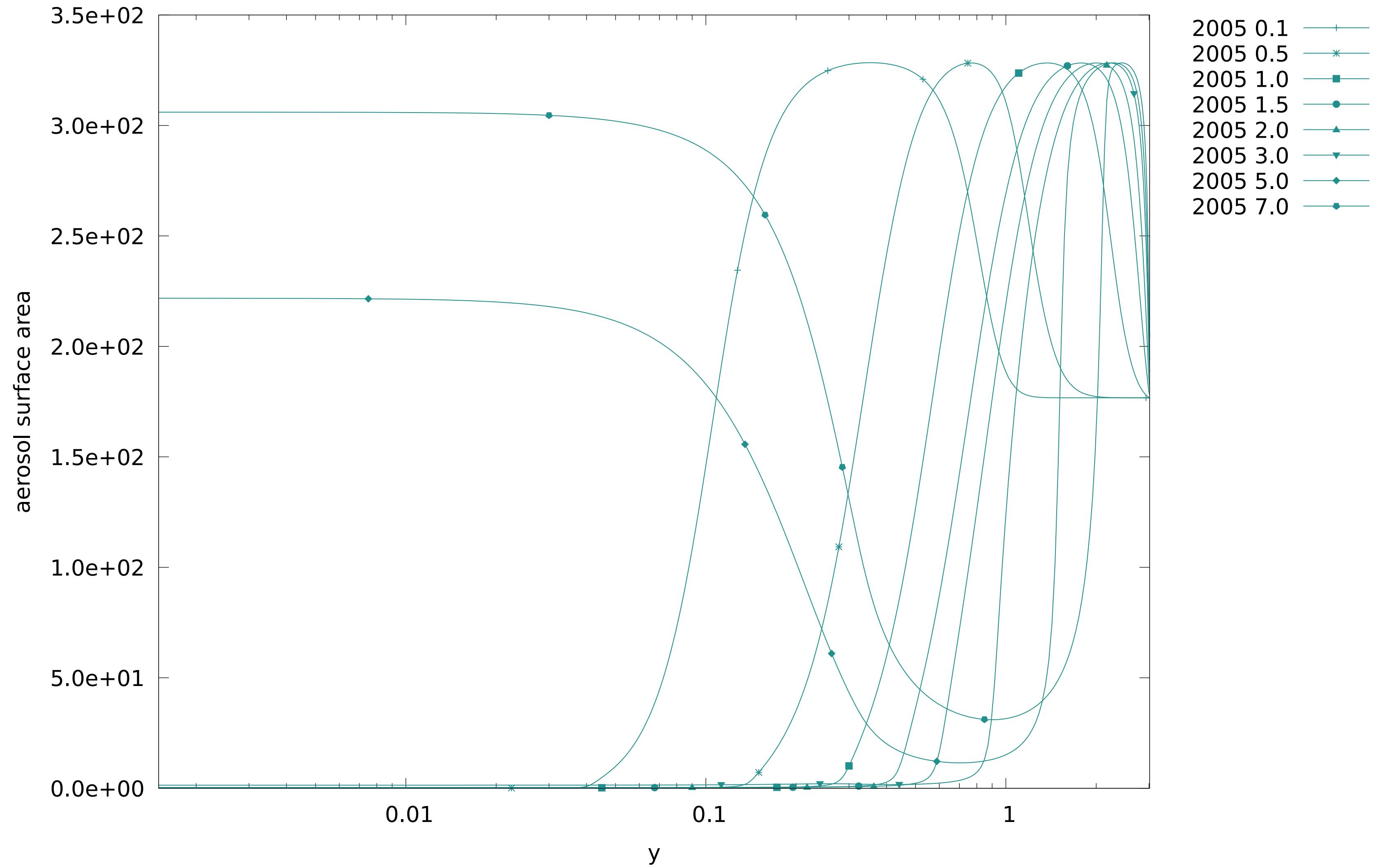
every year every distance polluted aerosol surface area



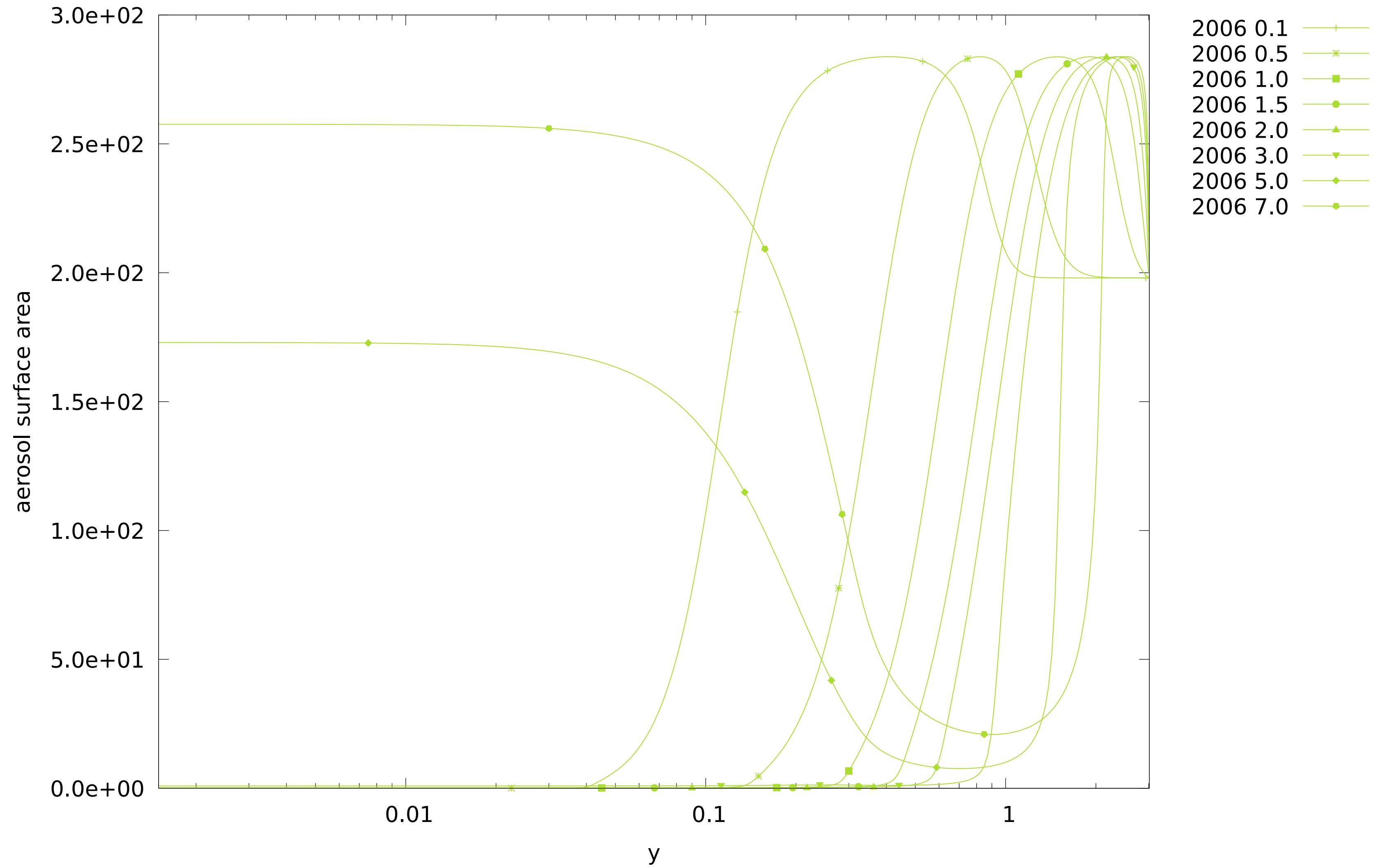
2004 every distance polluted and nonpolluted aerosol surface area



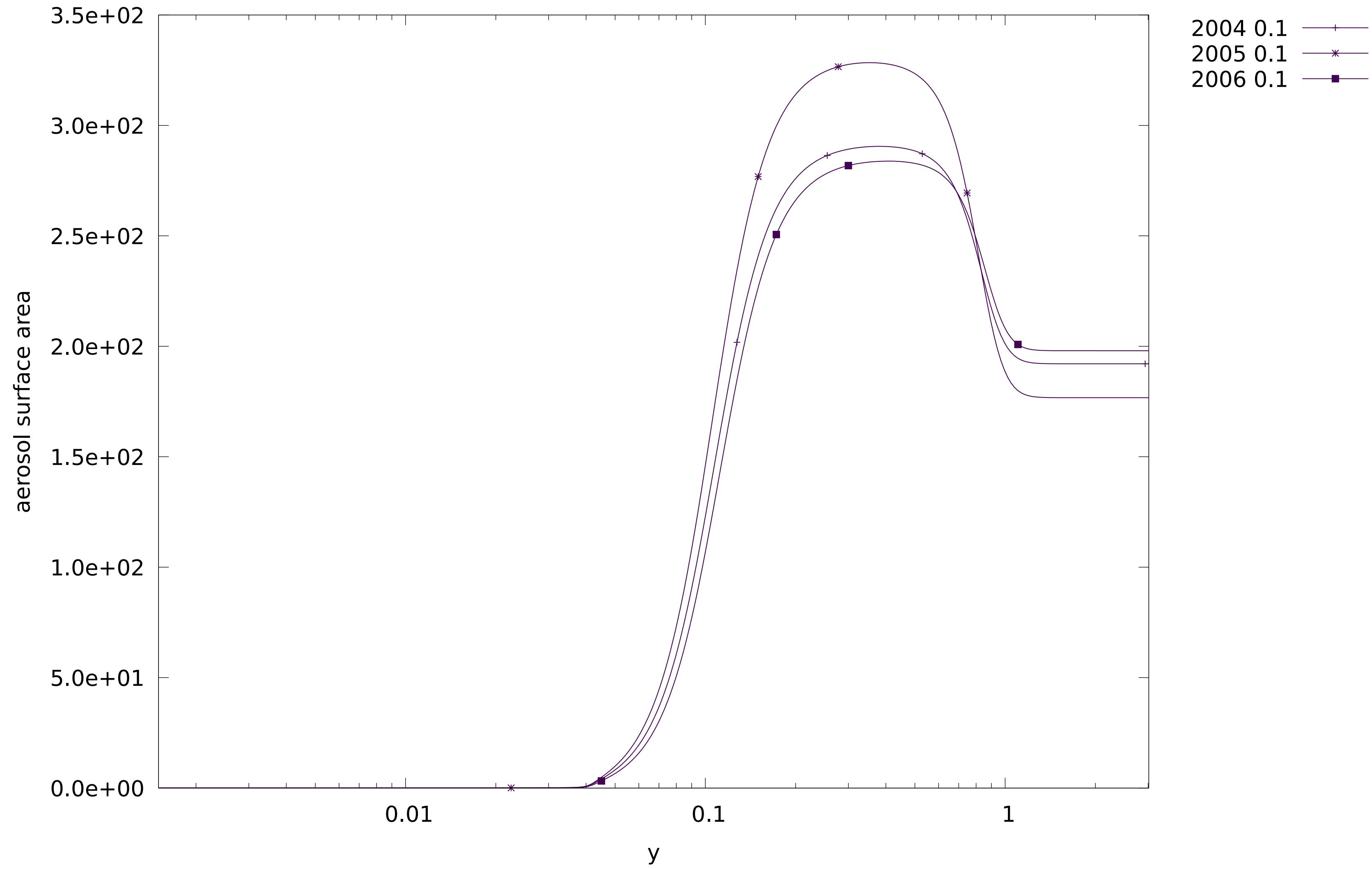
2005 every distance polluted and nonpolluted aerosol surface area



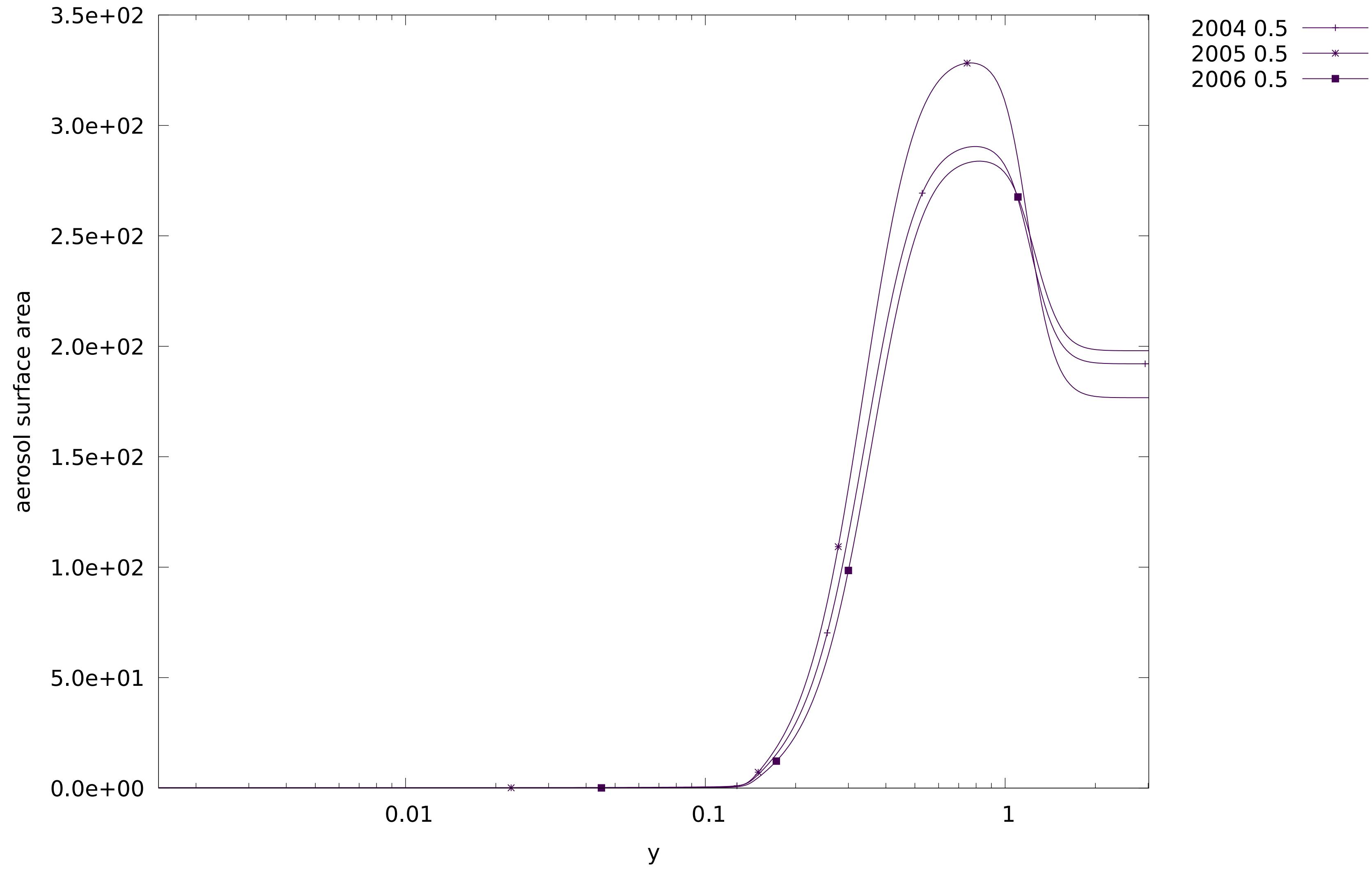
2006 every distance polluted and nonpolluted aerosol surface area



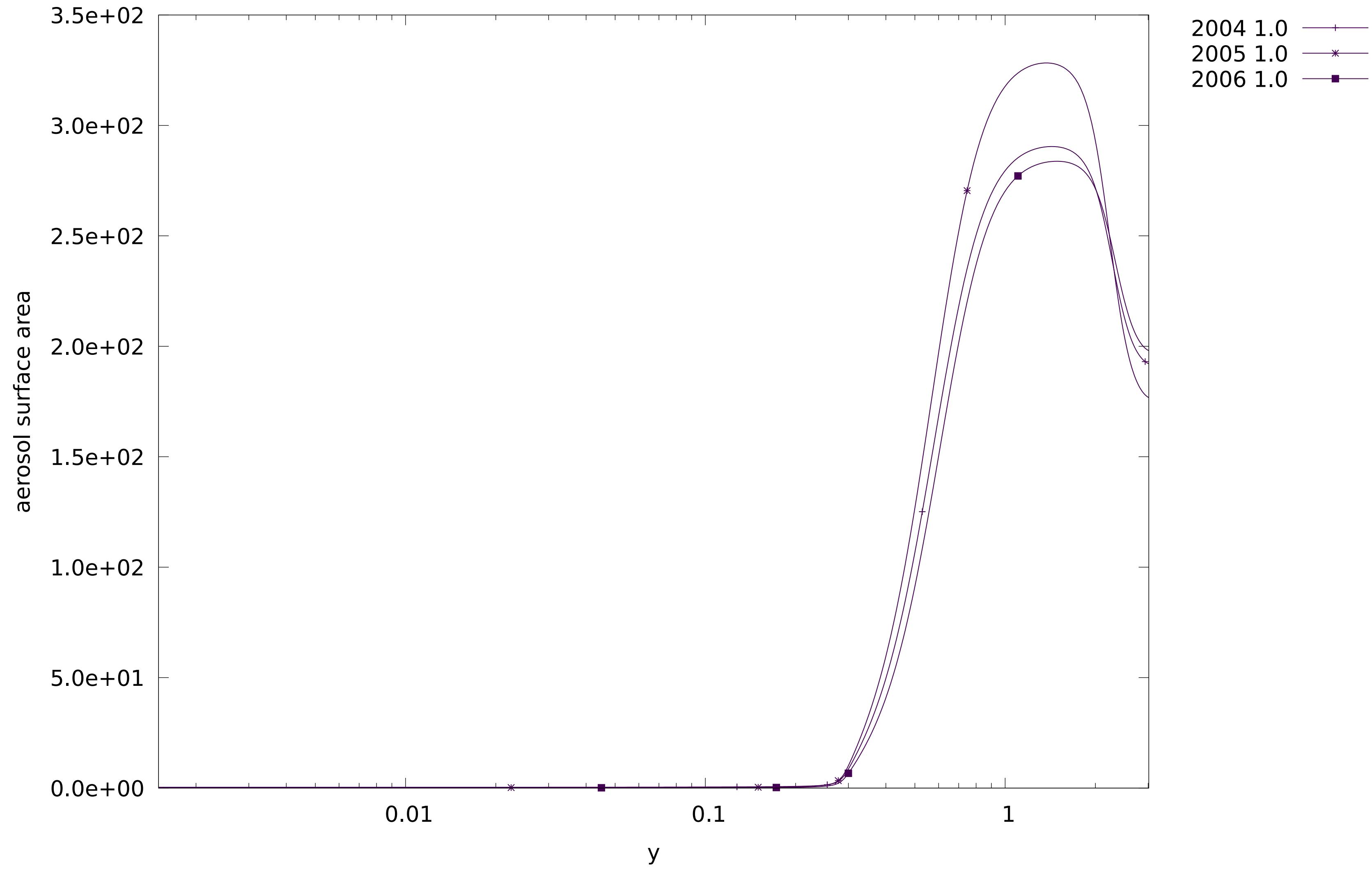
every year 0.1 polluted and nonpolluted aerosol surface area



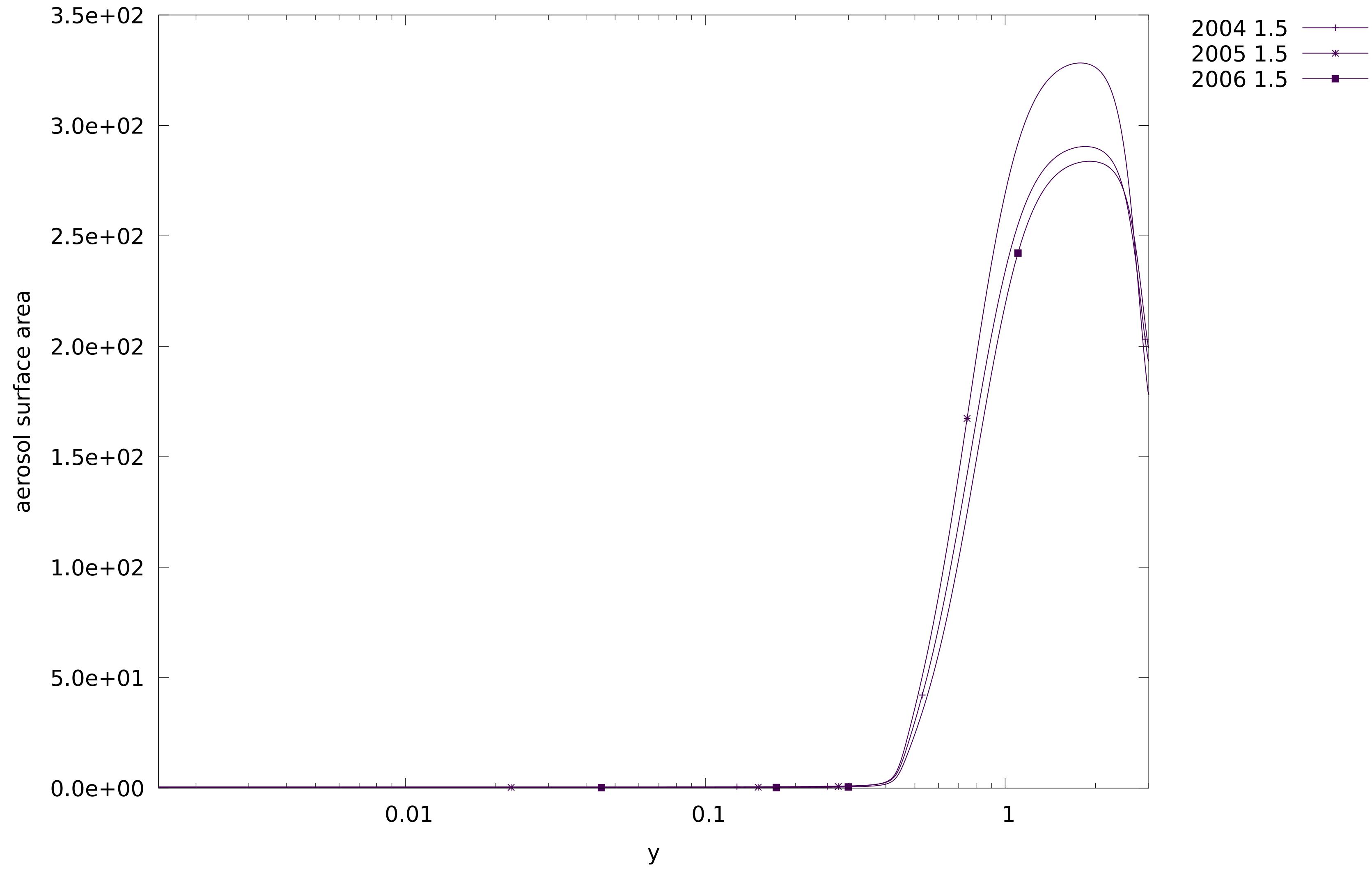
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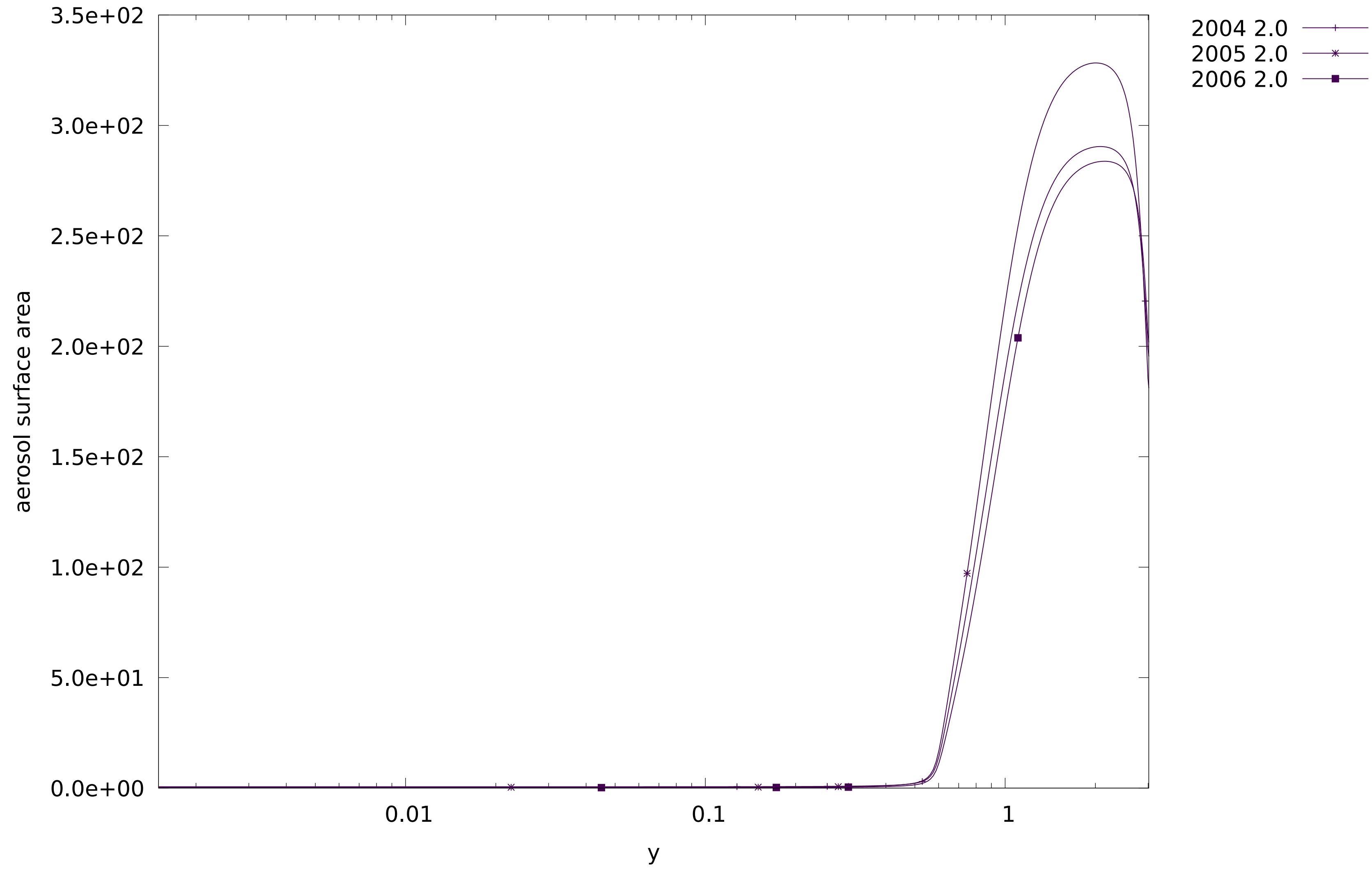
every year 1.0 polluted and nonpolluted aerosol surface area



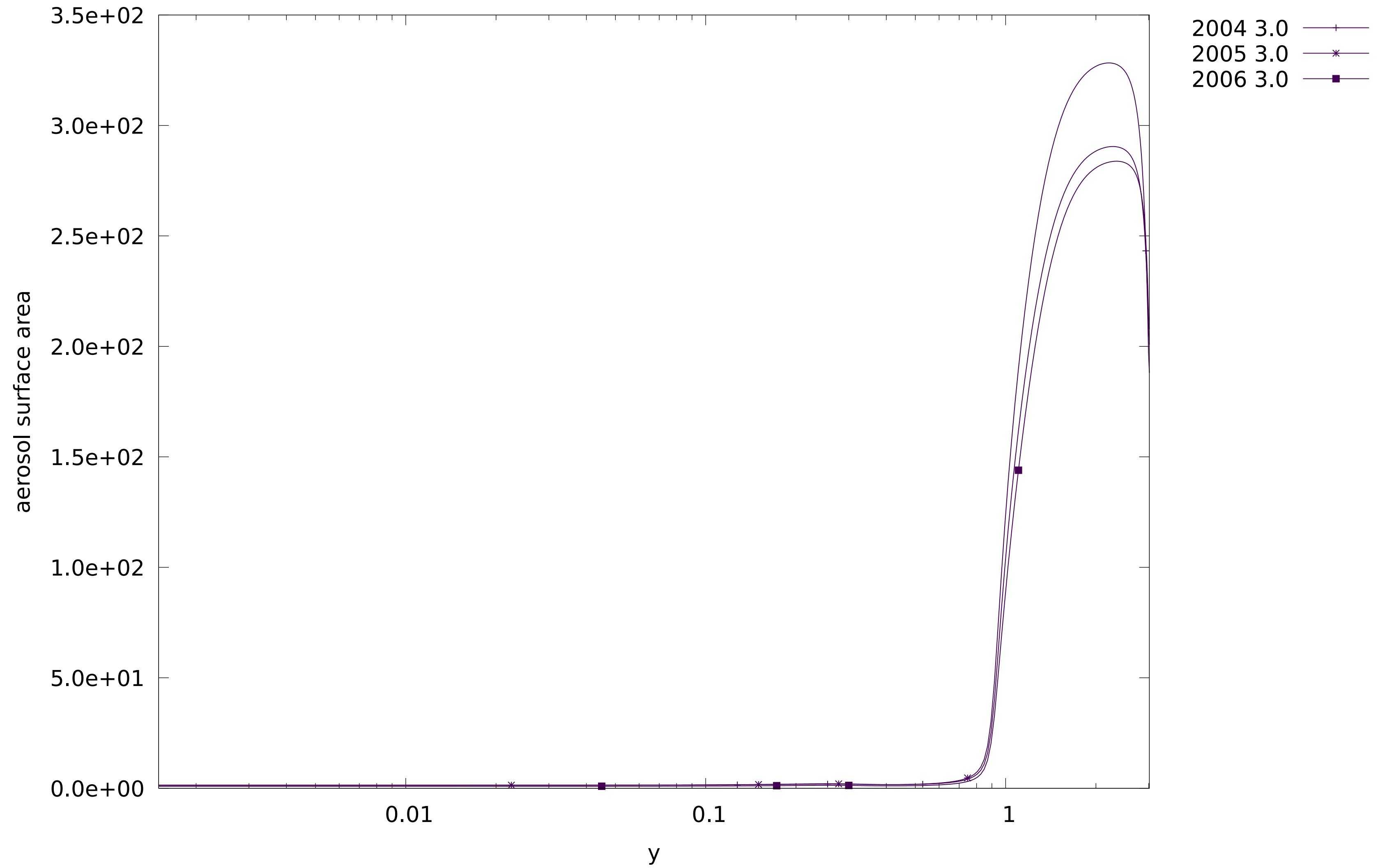
every year 1.5 polluted and nonpolluted aerosol surface area



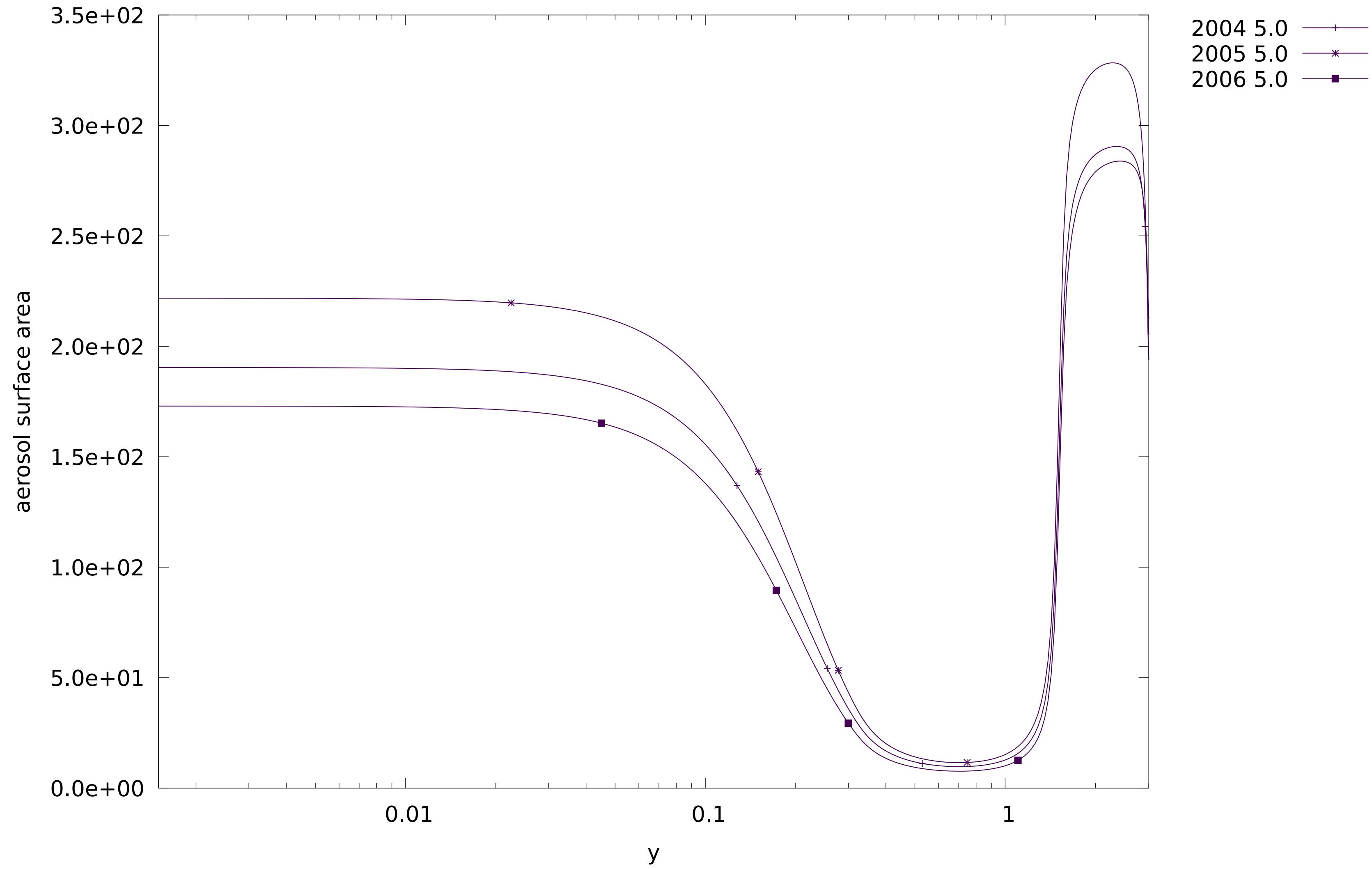
every year 2.0 polluted and nonpolluted aerosol surface area



every year 3.0 polluted and nonpolluted aerosol surface area



every year 5.0 polluted and nonpolluted aerosol surface area



every year 7.0 polluted and nonpolluted aerosol surface area

