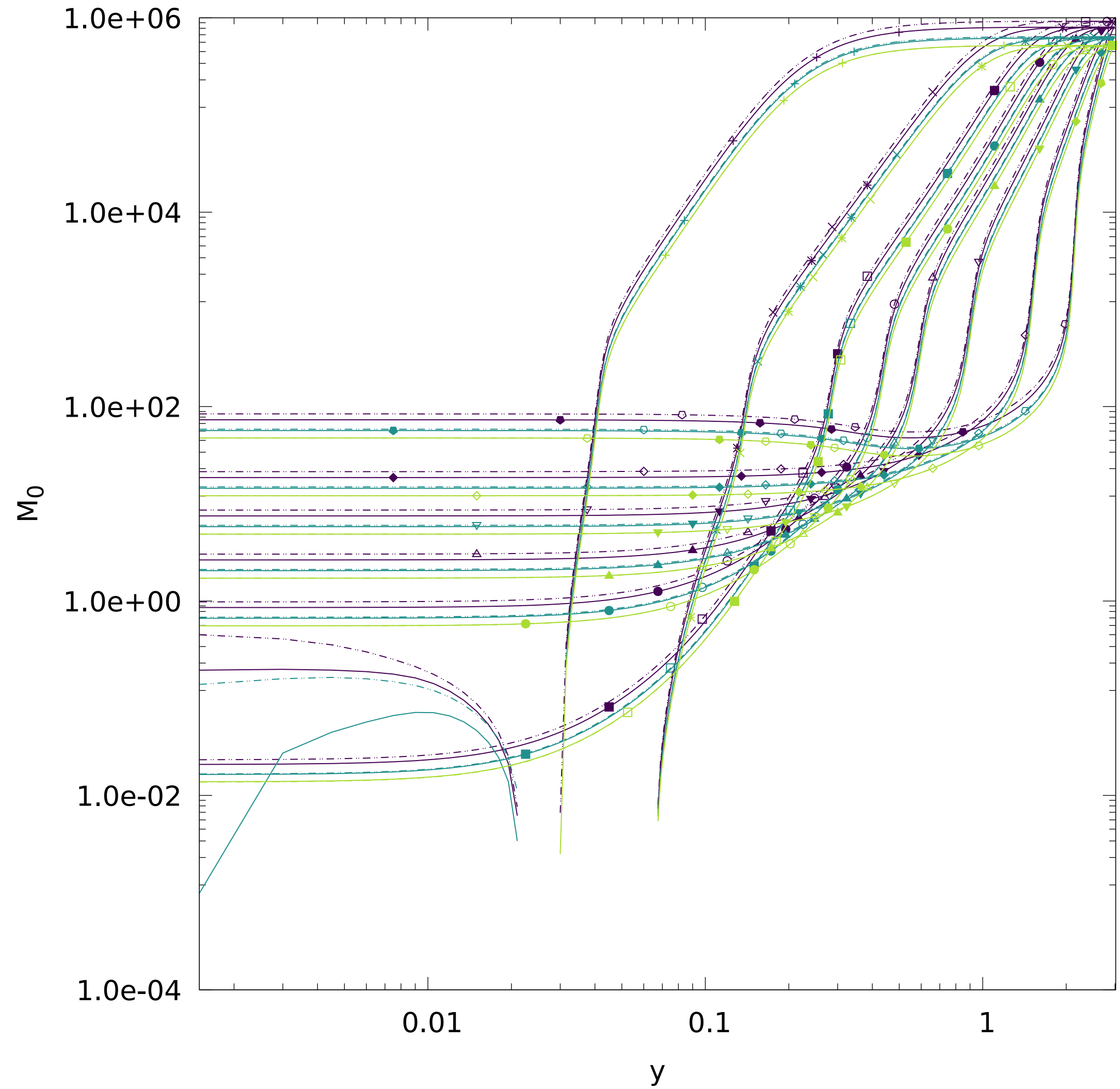
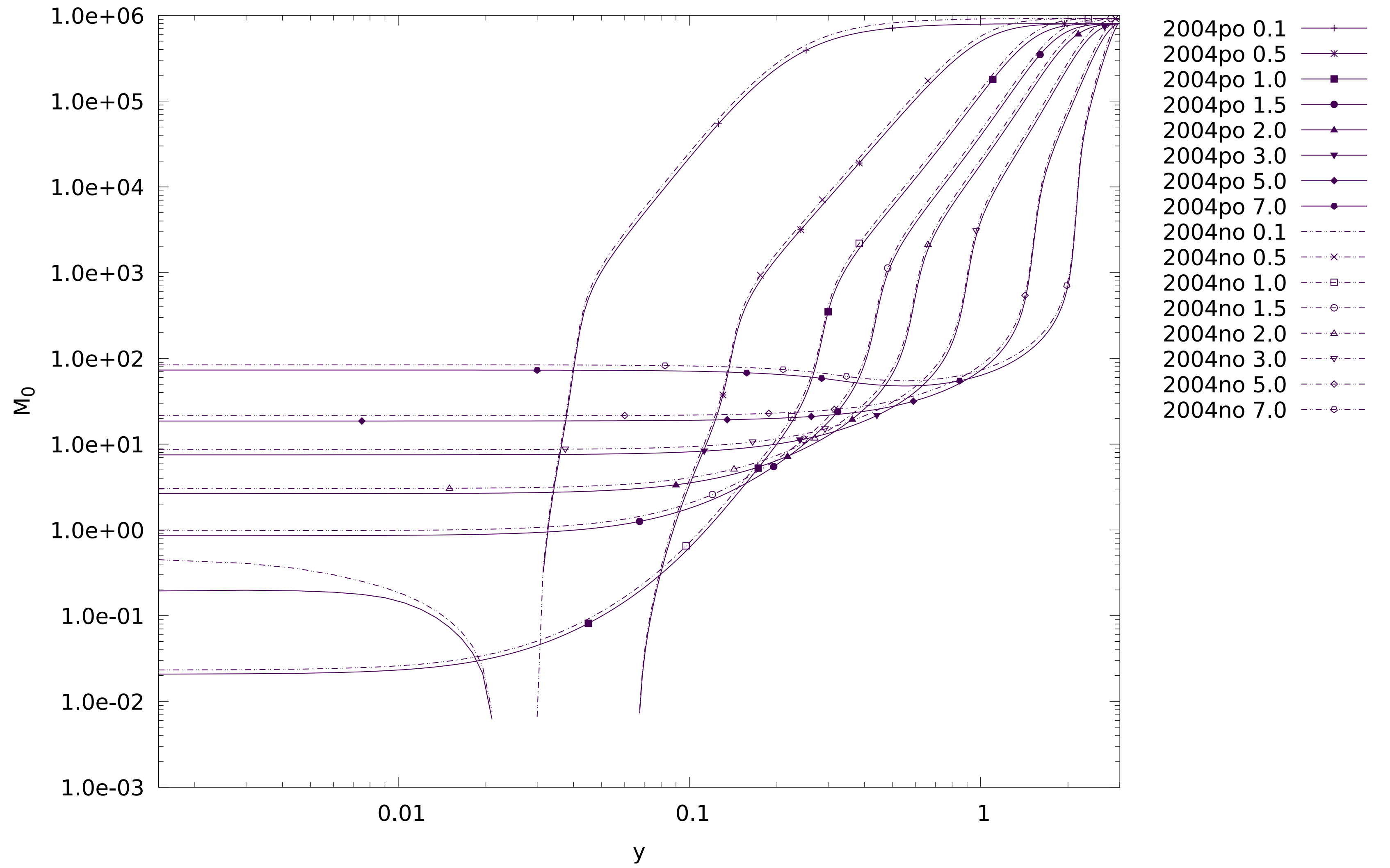


every year every distance polluted M_0

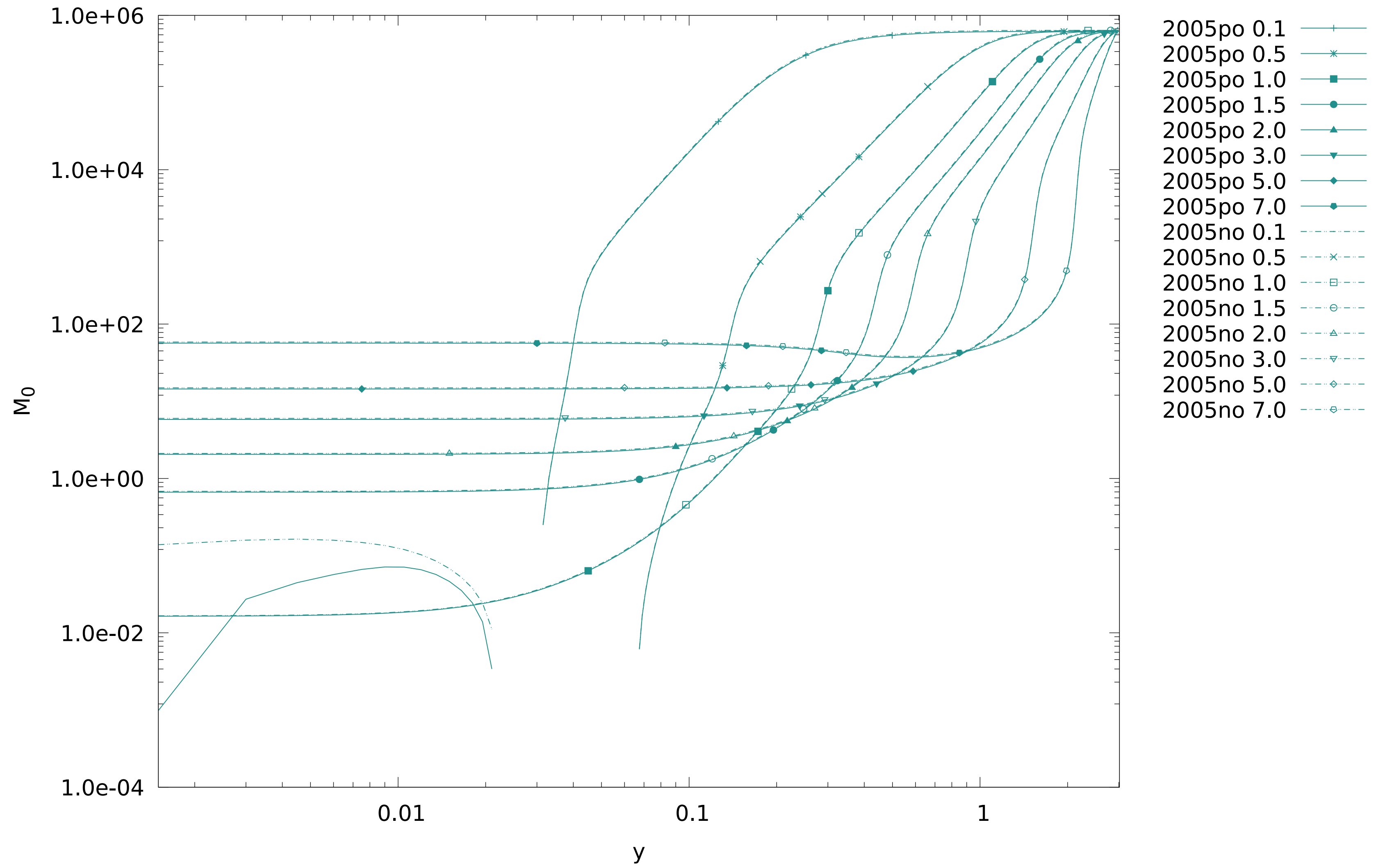


2004po 0.1	—+—	2005no 0.1	-.-.-+.-.-.-
2004po 0.5	—*—	2005no 0.5	-.-.-x.-.-.-
2004po 1.0	—■—	2005no 1.0	-.-.-□.-.-.-
2004po 1.5	—●—	2005no 1.5	-.-.-○.-.-.-
2004po 2.0	—▲—	2005no 2.0	-.-.-△.-.-.-
2004po 3.0	—▼—	2005no 3.0	-.-.-▽.-.-.-
2004po 5.0	—◆—	2005no 5.0	-.-.-◇.-.-.-
2004po 7.0	—◆—	2005no 7.0	-.-.-◇.-.-.-
2004no 0.1	-.-.-+.-.-.-	2006po 0.1	—+—
2004no 0.5	-.-.-x.-.-.-	2006po 0.5	—*—
2004no 1.0	-.-.-□.-.-.-	2006po 1.0	—■—
2004no 1.5	-.-.-○.-.-.-	2006po 1.5	—●—
2004no 2.0	-.-.-△.-.-.-	2006po 2.0	—▲—
2004no 3.0	-.-.-▽.-.-.-	2006po 3.0	—▼—
2004no 5.0	-.-.-◇.-.-.-	2006po 5.0	—◆—
2004no 7.0	-.-.-◇.-.-.-	2006po 7.0	—◆—
2005po 0.1	—+—	2006no 0.1	-.-.-+.-.-.-
2005po 0.5	—*—	2006no 0.5	-.-.-x.-.-.-
2005po 1.0	—■—	2006no 1.0	-.-.-□.-.-.-
2005po 1.5	—●—	2006no 1.5	-.-.-○.-.-.-
2005po 2.0	—▲—	2006no 2.0	-.-.-△.-.-.-
2005po 3.0	—▼—	2006no 3.0	-.-.-▽.-.-.-
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2005po 7.0	—◆—	2006no 7.0	-.-.-◇.-.-.-

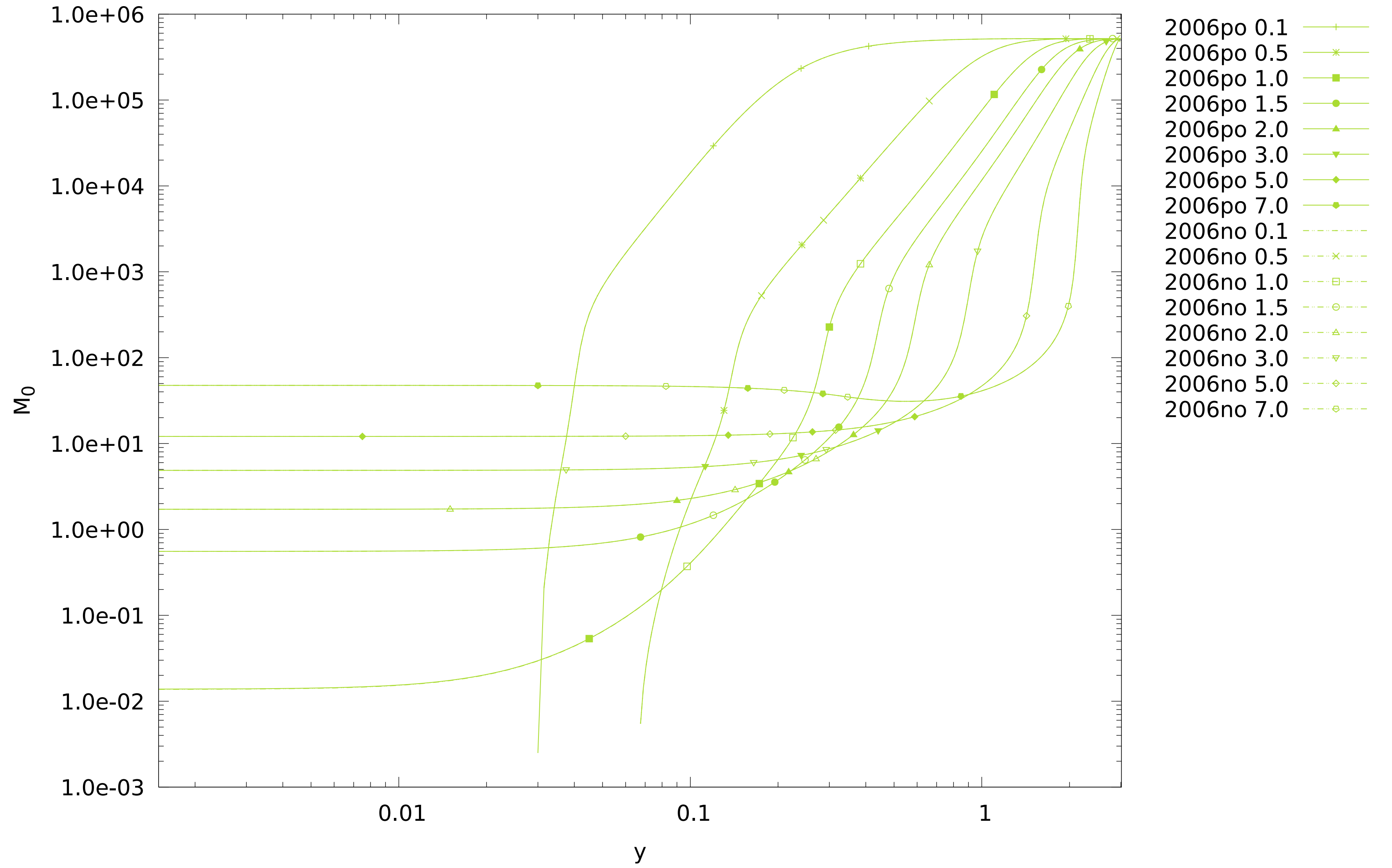
2004 every distance polluted and nonpolluted M_0



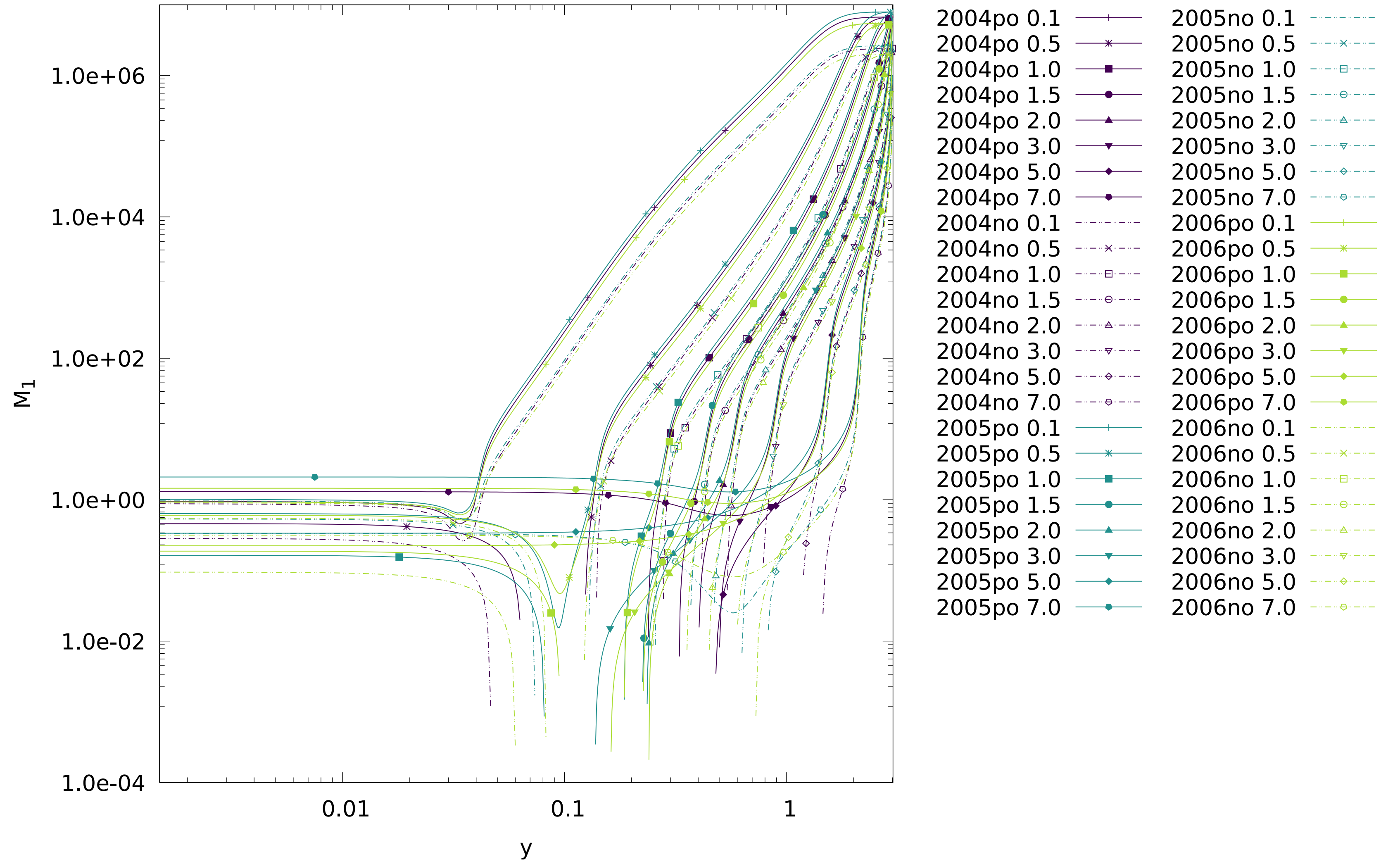
2005 every distance polluted and nonpolluted M_0



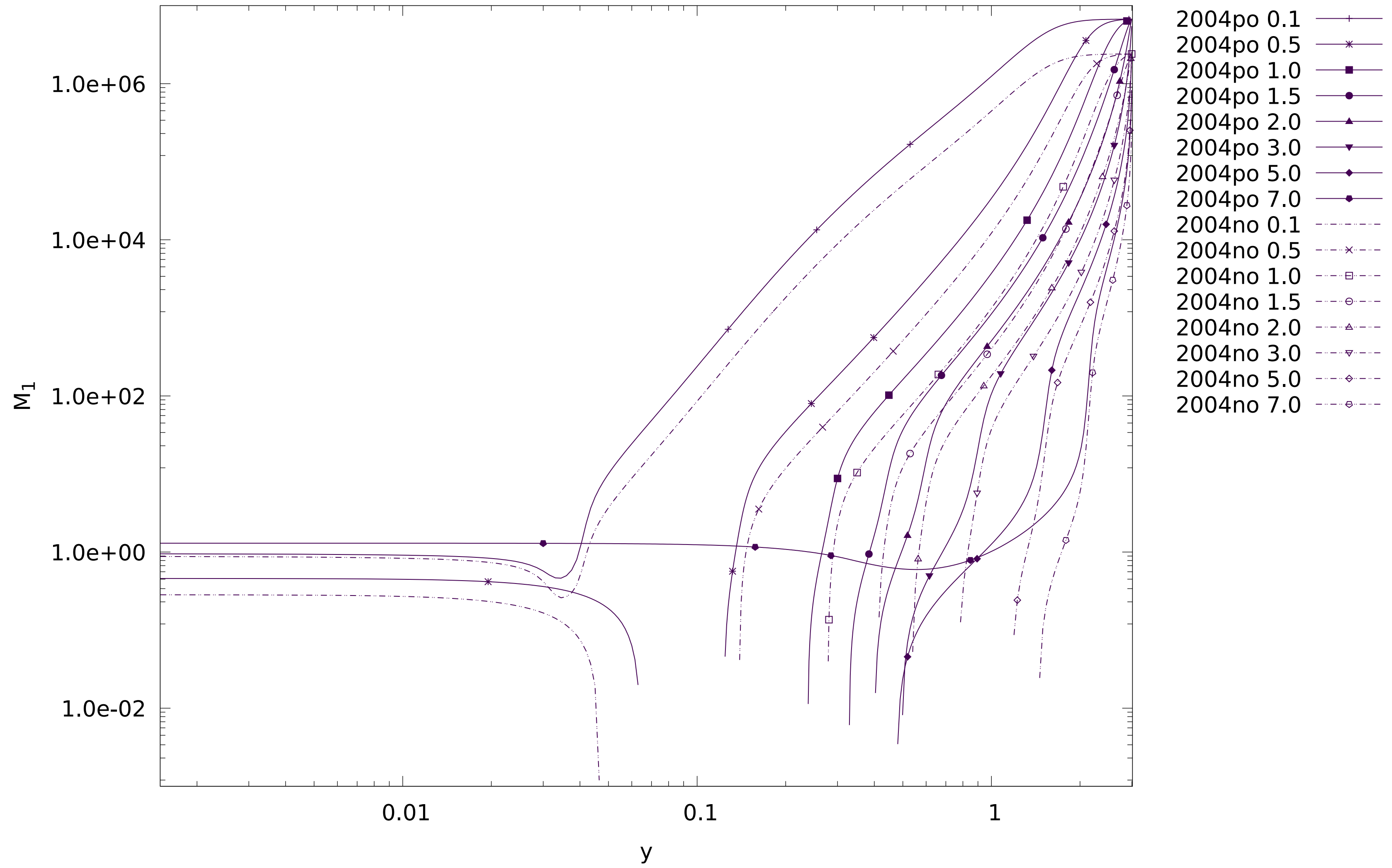
2006 every distance polluted and nonpolluted M_0



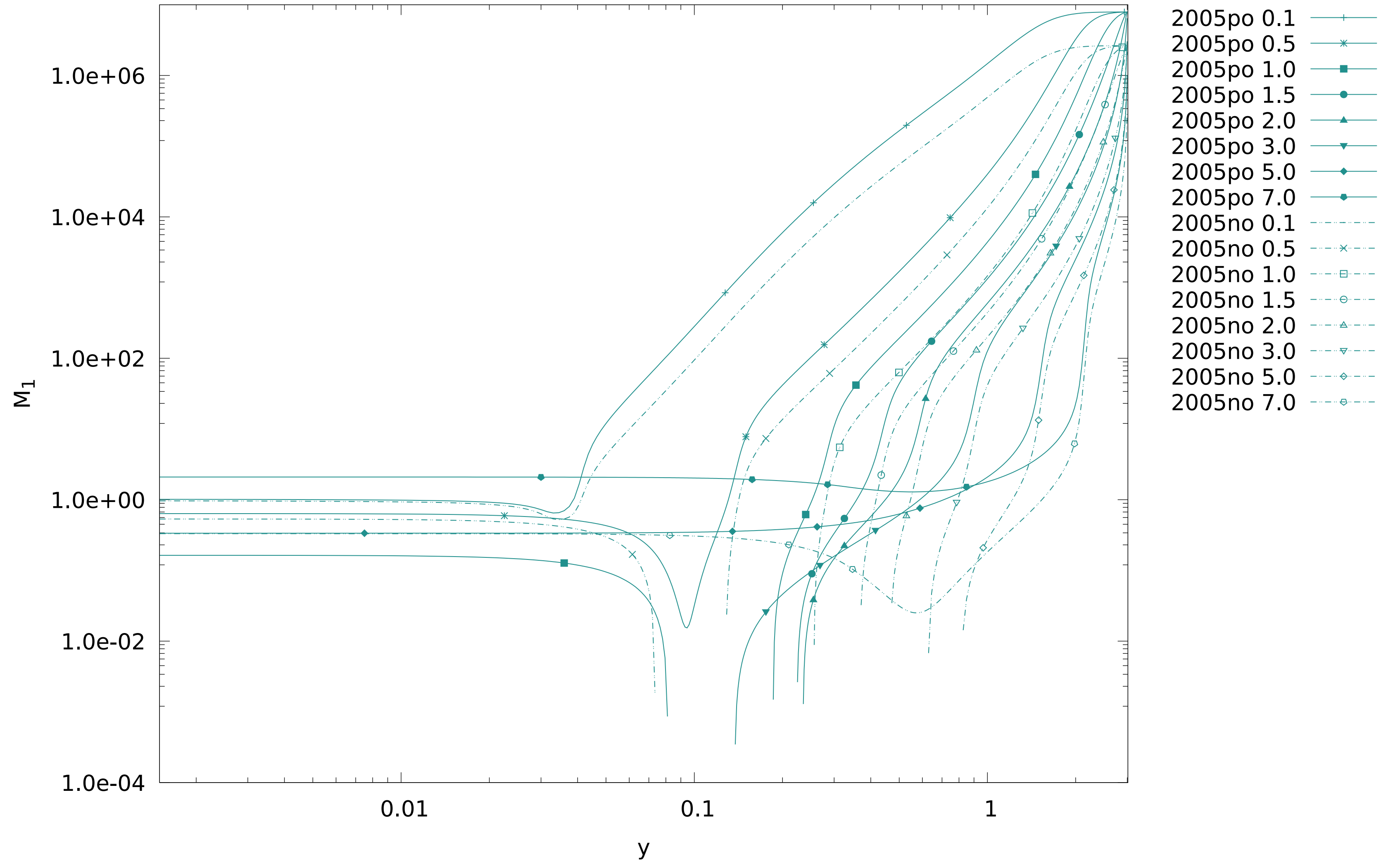
every year every distance polluted M_1



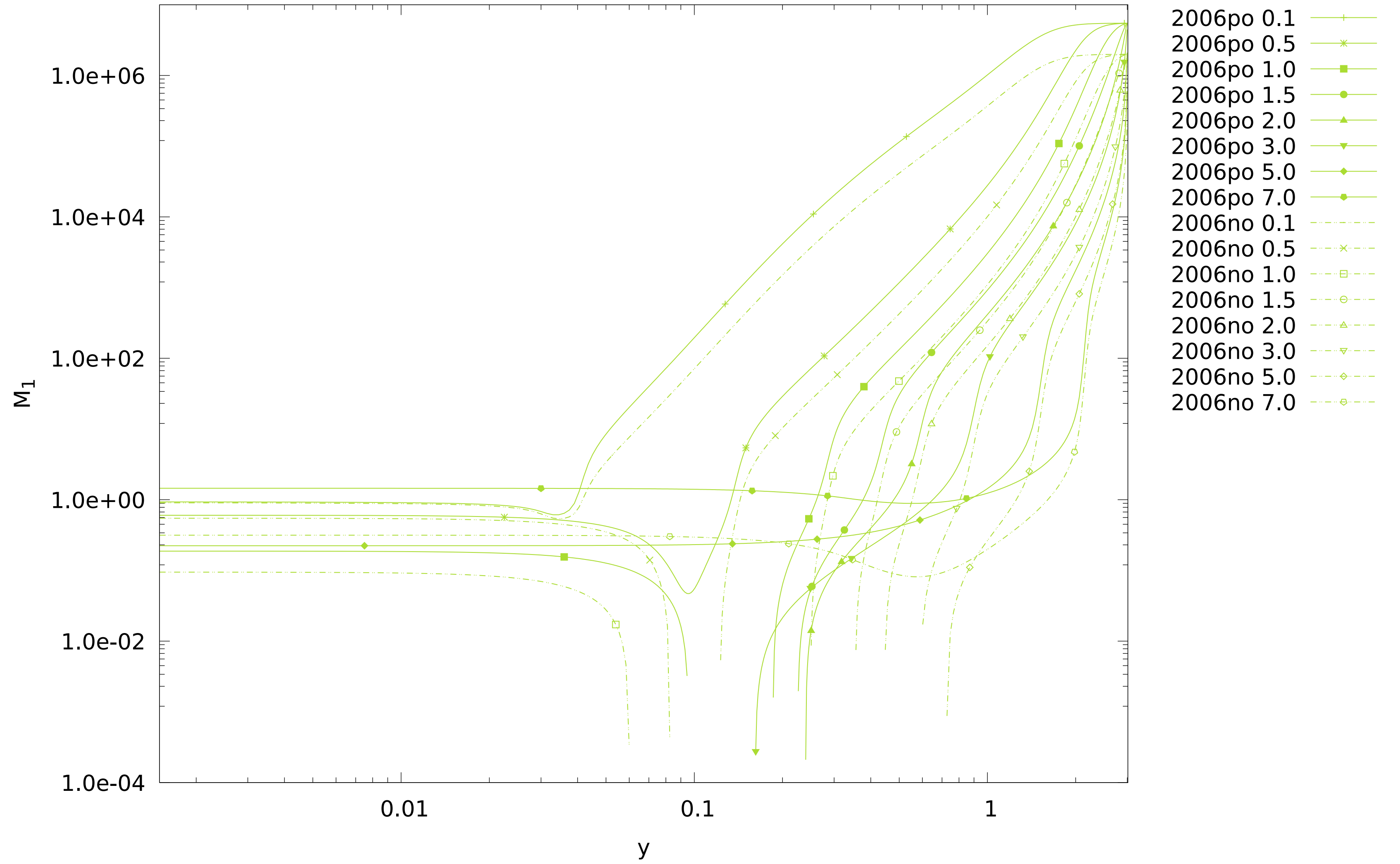
2004 every distance polluted and nonpolluted M_1



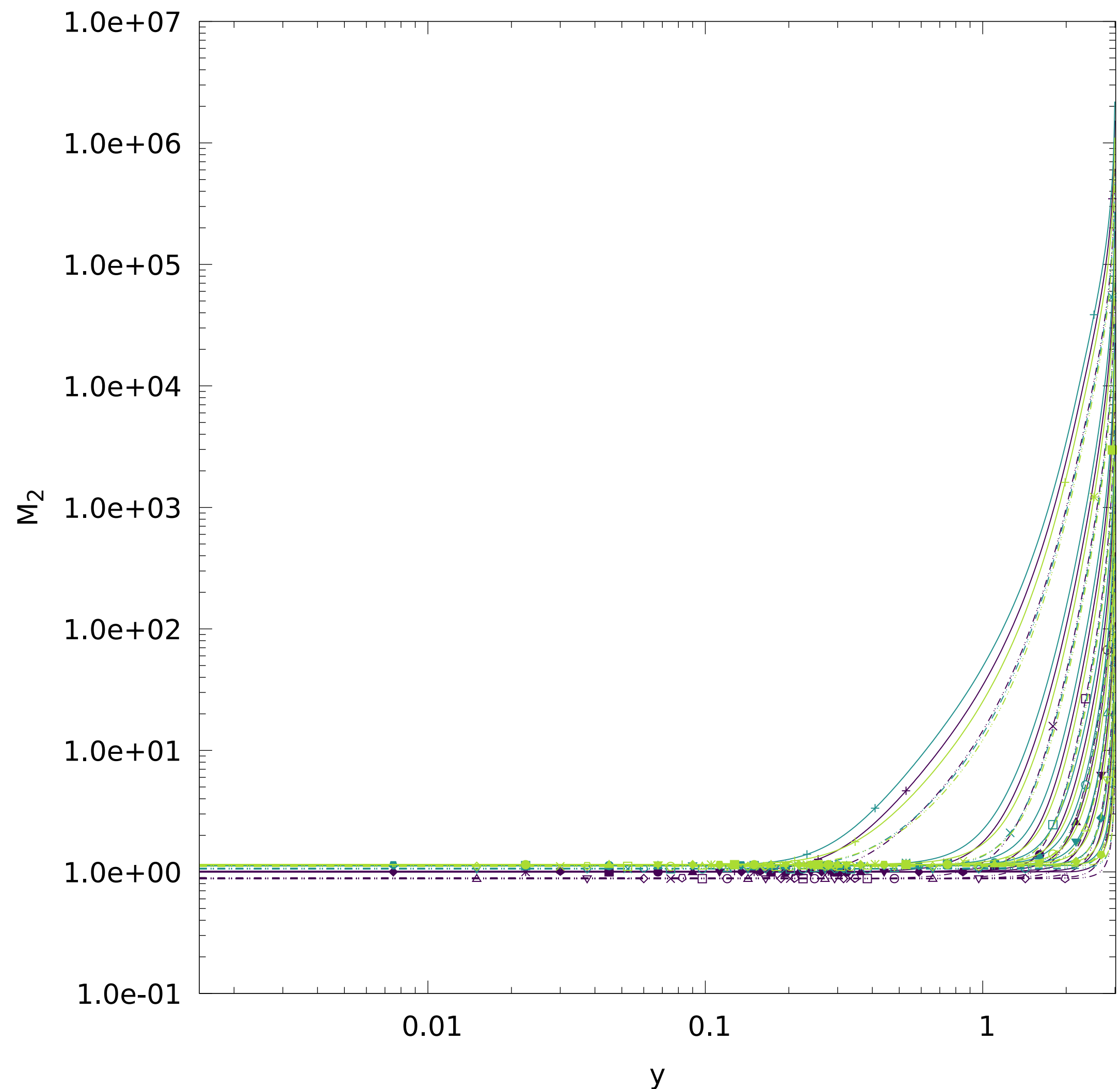
2005 every distance polluted and nonpolluted M_1



2006 every distance polluted and nonpolluted M₁

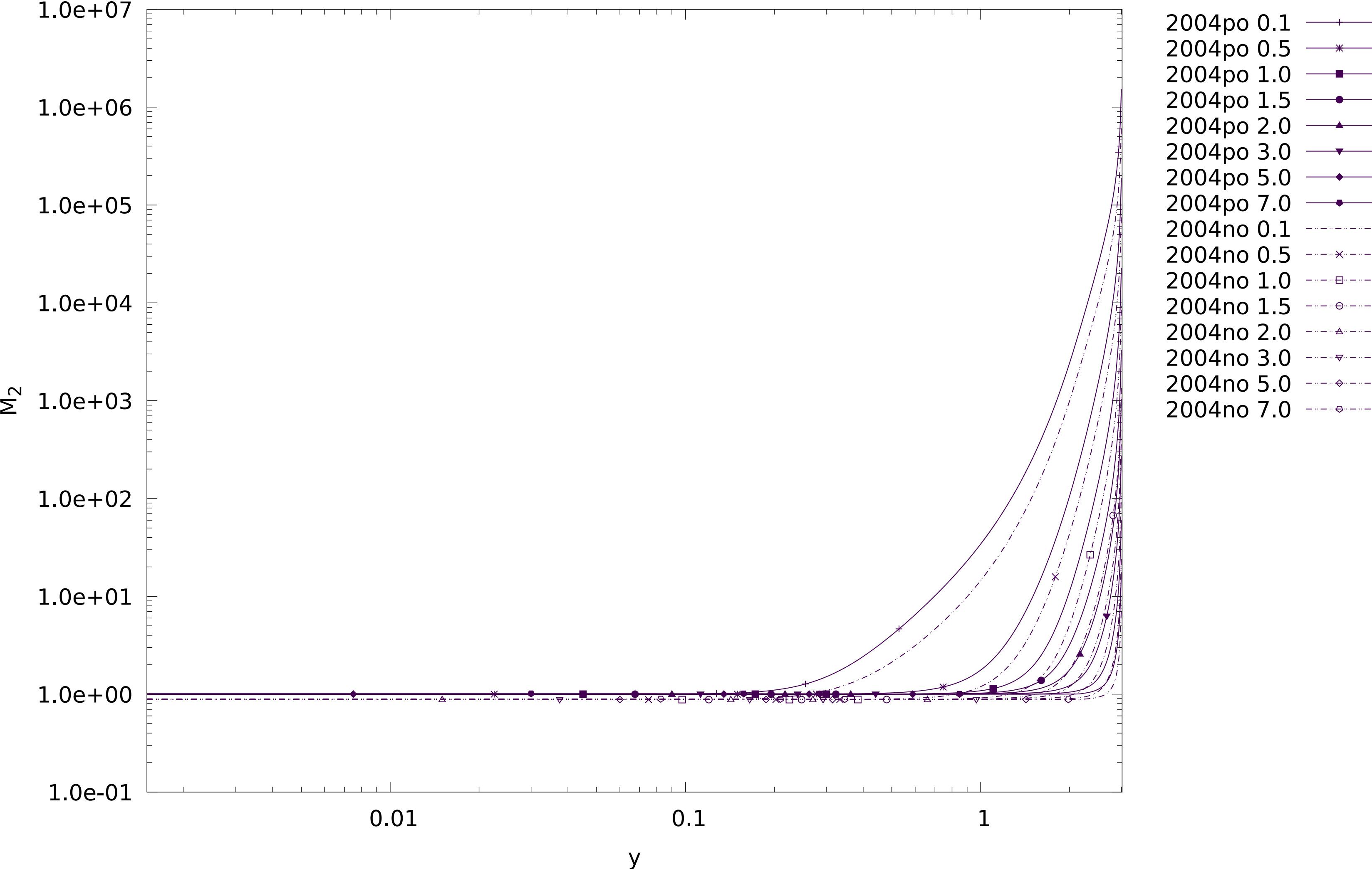


every year every distance polluted M₂

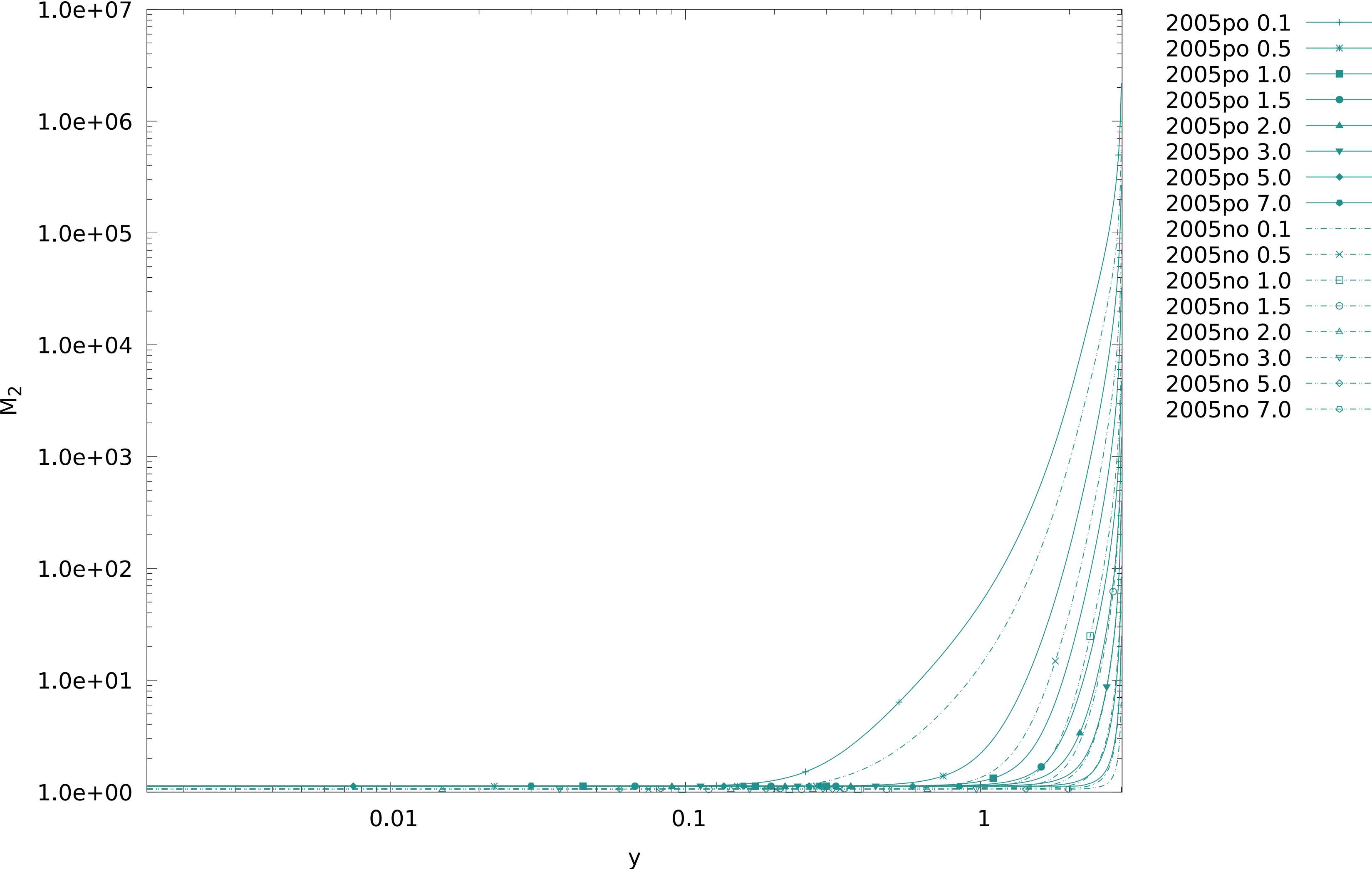


2004po 0.1		2005no 0.1	
2004po 0.5		2005no 0.5	
2004po 1.0		2005no 1.0	
2004po 1.5		2005no 1.5	
2004po 2.0		2005no 2.0	
2004po 3.0		2005no 3.0	
2004po 5.0		2005no 5.0	
2004po 7.0		2005no 7.0	
2004no 0.1		2006po 0.1	
2004no 0.5		2006po 0.5	
2004no 1.0		2006po 1.0	
2004no 1.5		2006po 1.5	
2004no 2.0		2006po 2.0	
2004no 3.0		2006po 3.0	
2004no 5.0		2006po 5.0	
2004no 7.0		2006po 7.0	
2005po 0.1		2006no 0.1	
2005po 0.5		2006no 0.5	
2005po 1.0		2006no 1.0	
2005po 1.5		2006no 1.5	
2005po 2.0		2006no 2.0	
2005po 3.0		2006no 3.0	
2005po 5.0		2006no 5.0	
2005po 7.0		2006no 7.0	

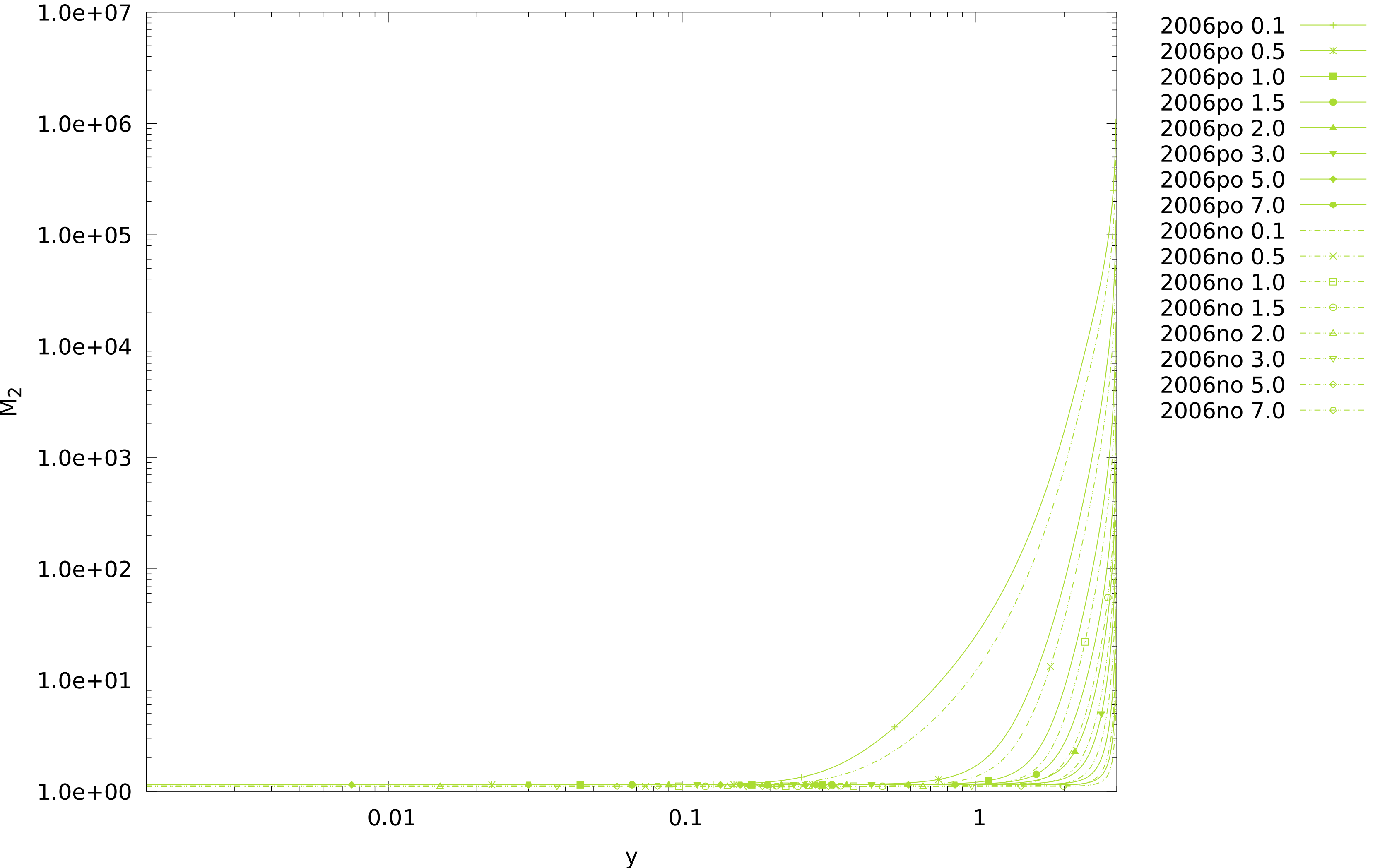
2004 every distance polluted and nonpolluted M₂



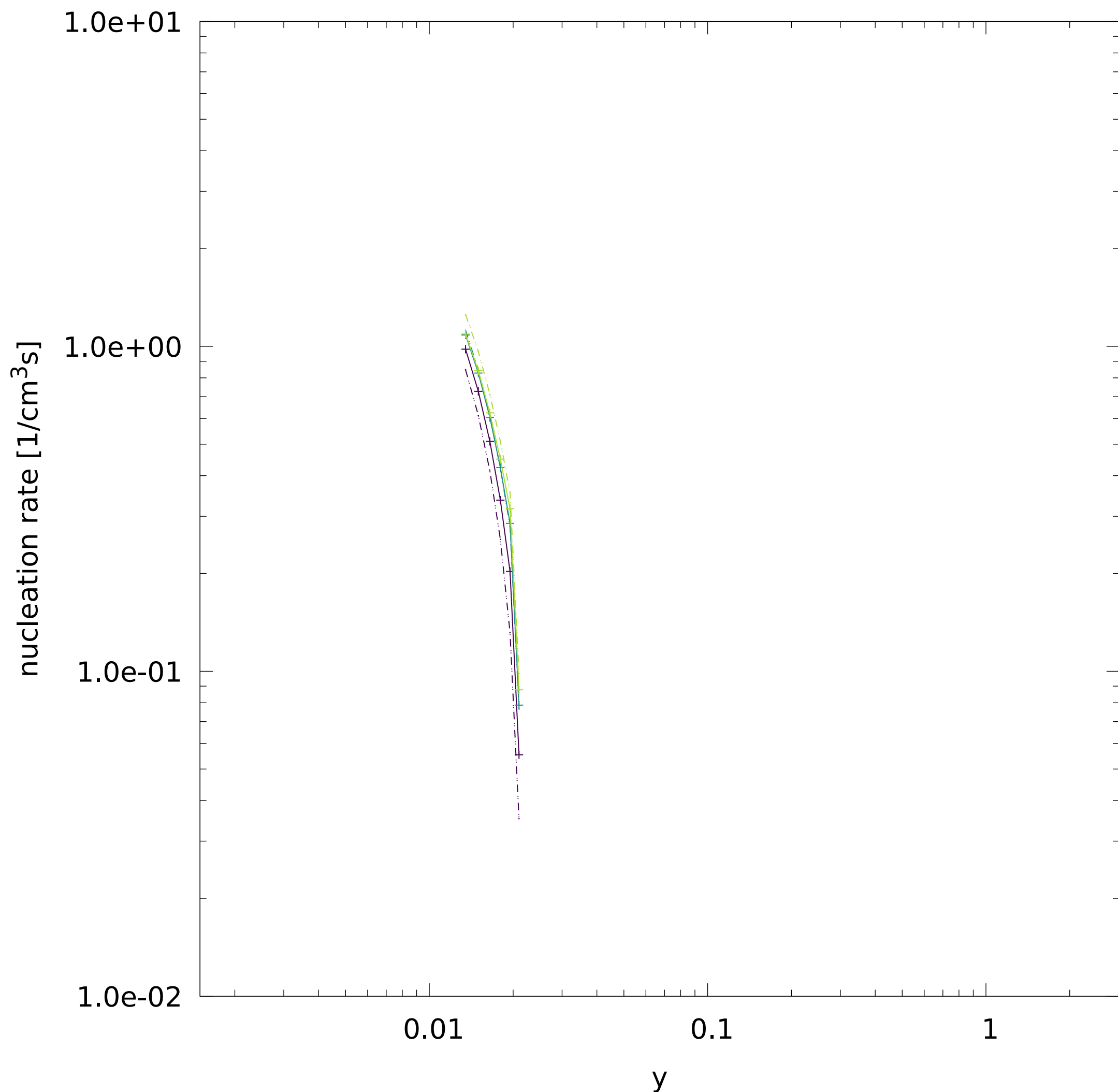
2005 every distance polluted and nonpolluted M₂



2006 every distance polluted and nonpolluted M₂

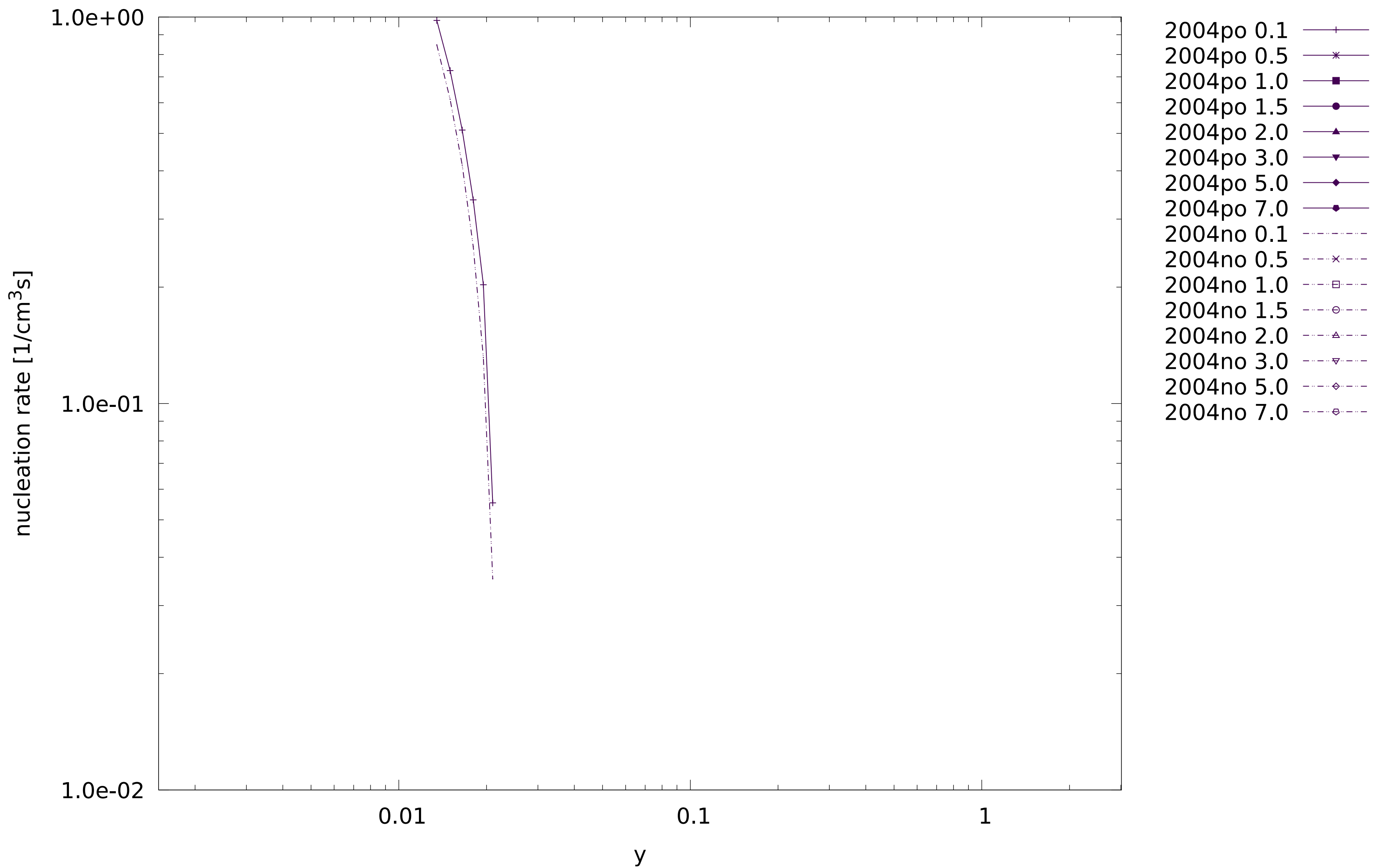


every year every distance polluted nucleation rate [1/cm³s]

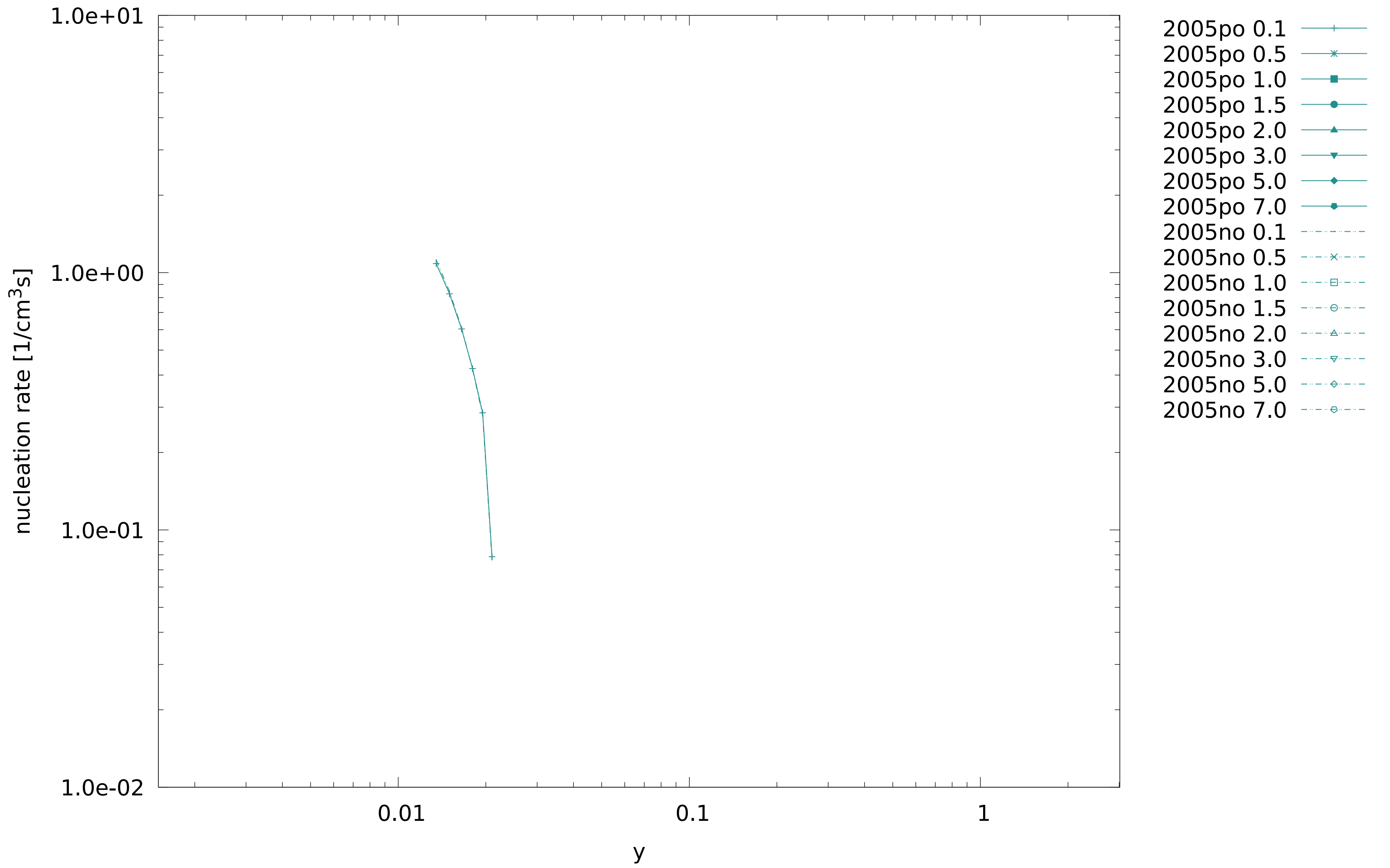


2004po 0.1		2005no 0.1	
2004po 0.5		2005no 0.5	
2004po 1.0		2005no 1.0	
2004po 1.5		2005no 1.5	
2004po 2.0		2005no 2.0	
2004po 3.0		2005no 3.0	
2004po 5.0		2005no 5.0	
2004po 7.0		2005no 7.0	
2004no 0.1		2006po 0.1	
2004no 0.5		2006po 0.5	
2004no 1.0		2006po 1.0	
2004no 1.5		2006po 1.5	
2004no 2.0		2006po 2.0	
2004no 3.0		2006po 3.0	
2004no 5.0		2006po 5.0	
2004no 7.0		2006po 7.0	
2005po 0.1		2006no 0.1	
2005po 0.5		2006no 0.5	
2005po 1.0		2006no 1.0	
2005po 1.5		2006no 1.5	
2005po 2.0		2006no 2.0	
2005po 3.0		2006no 3.0	
2005po 5.0		2006no 5.0	
2005po 7.0		2006no 7.0	

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]

