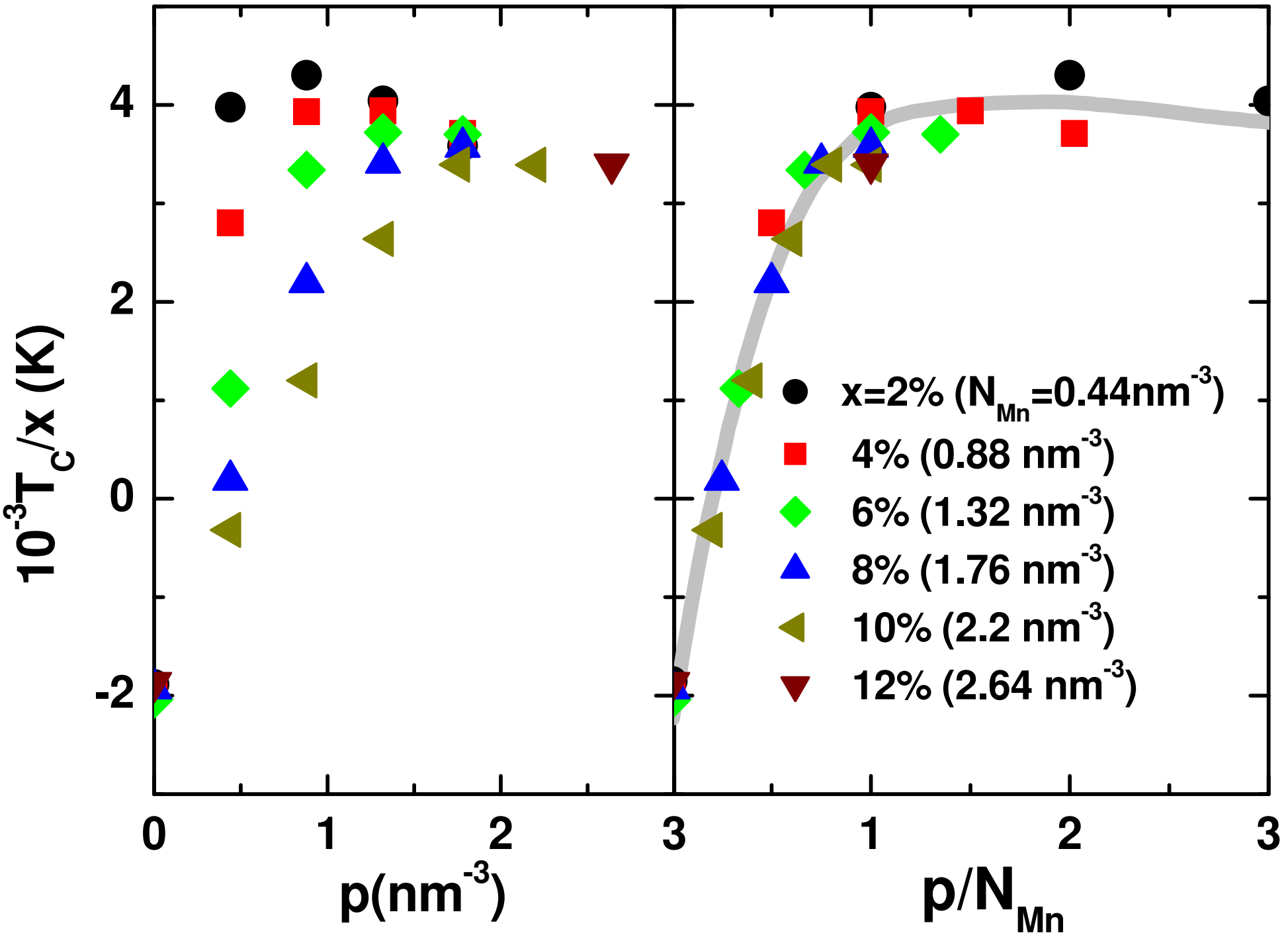
4
2
0
-2
$10^{-3}T_C/x$ (K)
0
1
2
3
p(nm^{-3})
1
2
3
p/N$_{Mn}$
x=2% (N$_{Mn}$=0.44nm^{-3})
4% (0.88 nm^{-3})
6% (1.32 nm^{-3})
8% (1.76 nm^{-3})
10% (2.2 nm^{-3})
12% (2.64 nm^{-3})