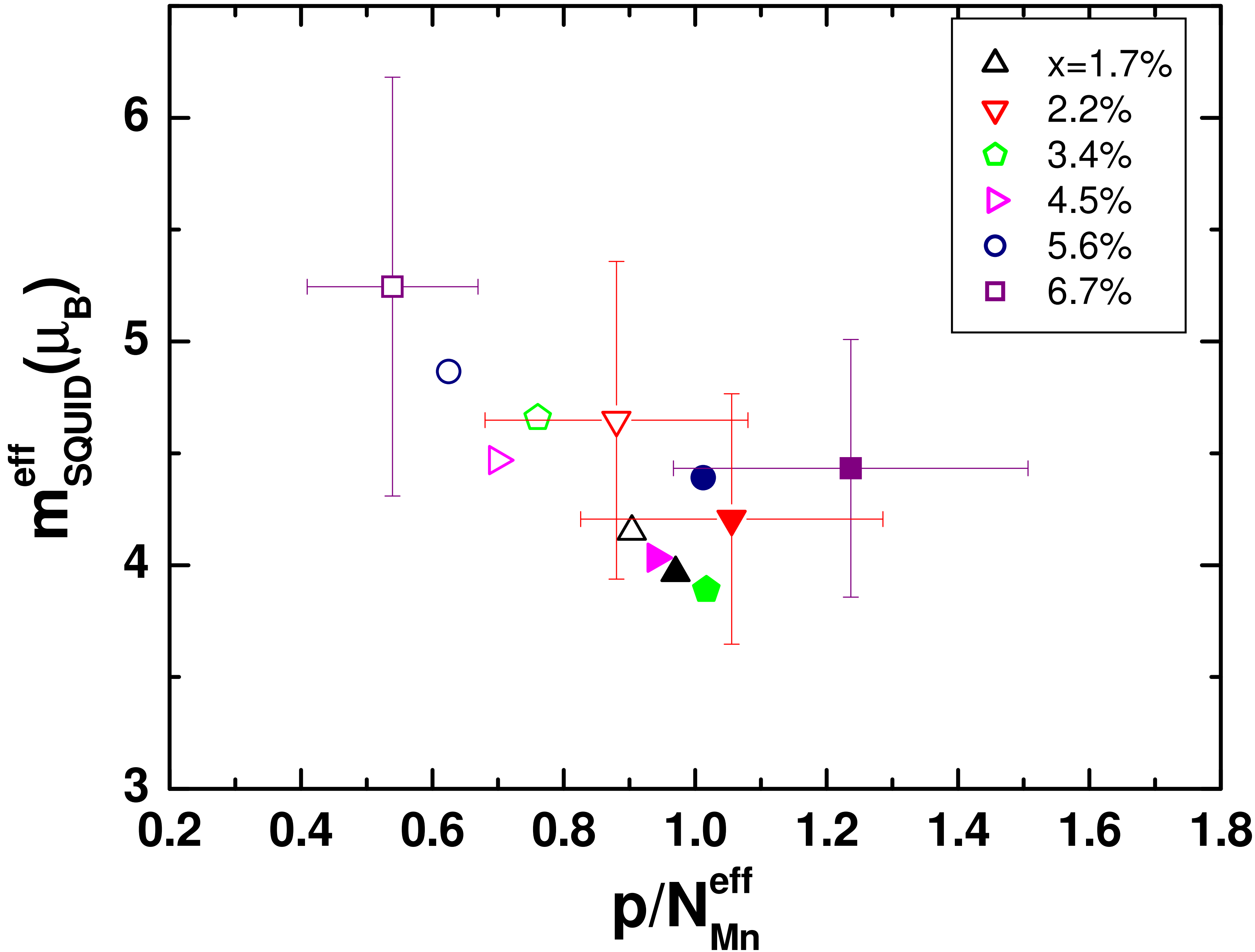

x=1.7%
2.2%
3.4%
4.5%
5.6%
6.7%
3
4
5
6
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
$m^{eff}_{SQUID}(\mu_B)$
p/N^{eff}_{Mn}