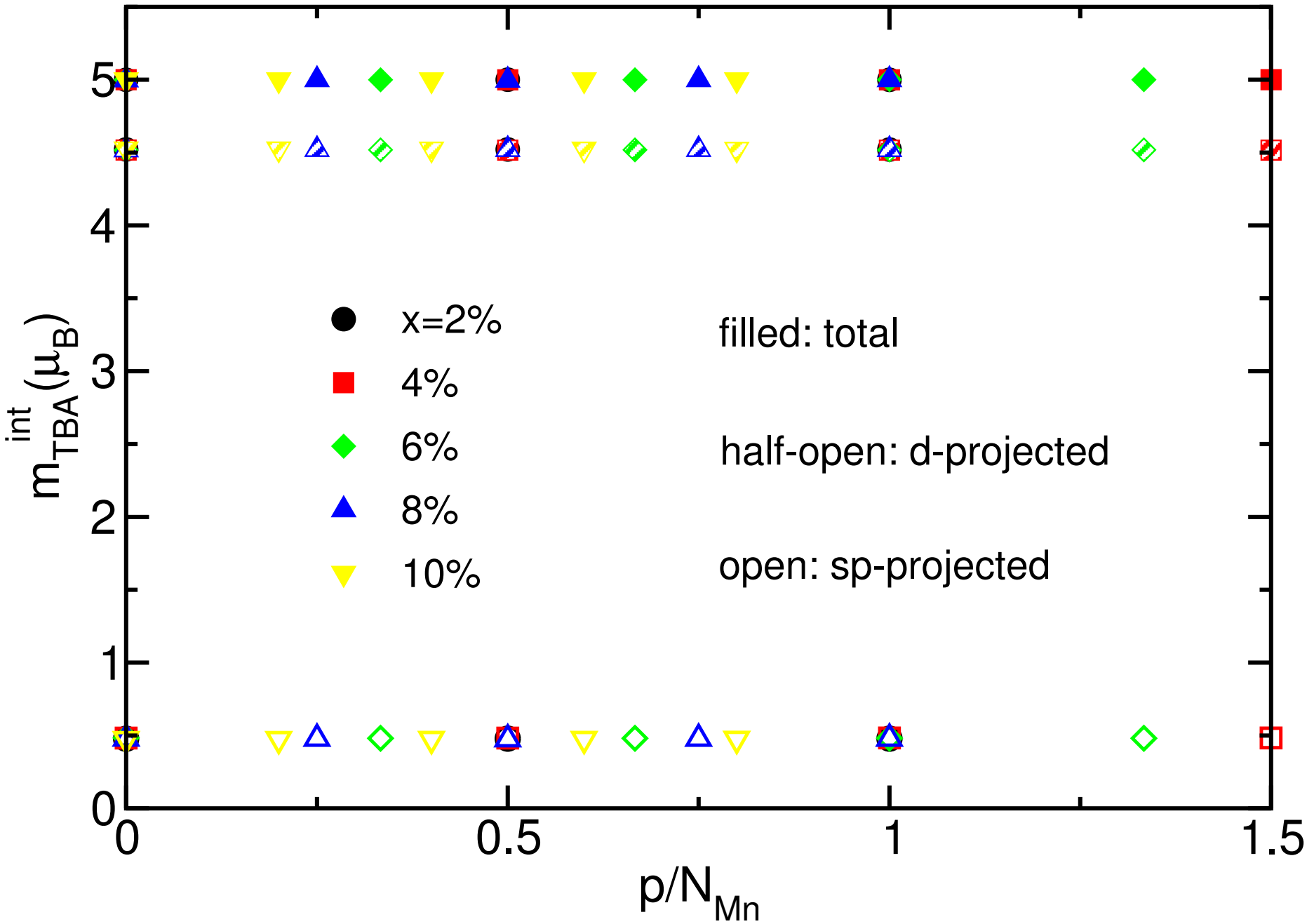
x=2%
4%
6%
8%
10%
filled: total
half-open: d-projected
open: sp-projected
$m^{int}_{TBA}(\mu_B)$
p/N_{Mn}
0
1
2
3
4
5
0
0.5
1
1.5