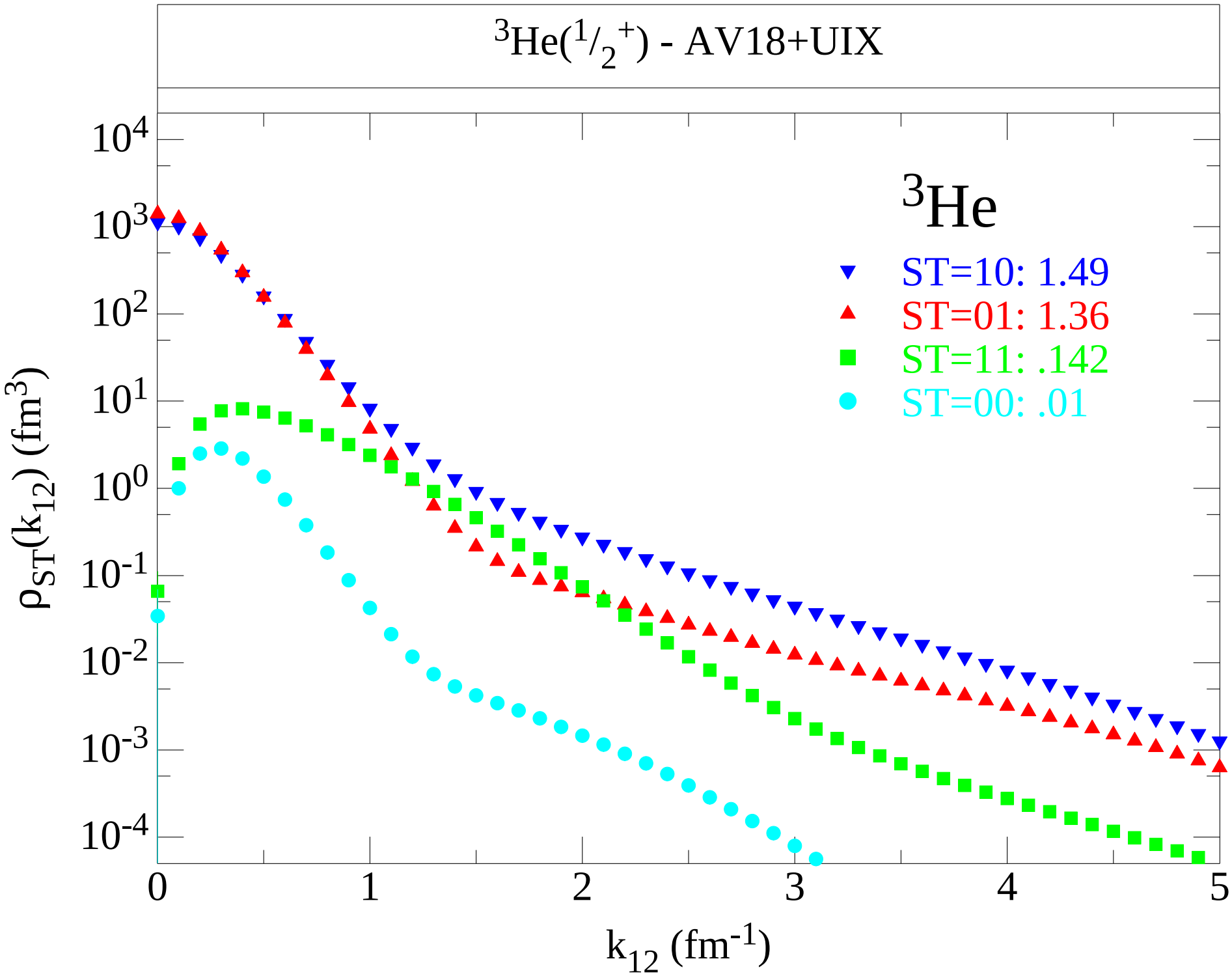
^{3}He($^1/_2{}^+$) - AV18+UIX
^{3}He
ST=10: 1.49
ST=01: 1.36
ST=11: .142
ST=00: .01
$\rho_{ST}(k_{12})$ (fm^3)
k_{12} (fm^{-1})
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
1
2
3
4
5