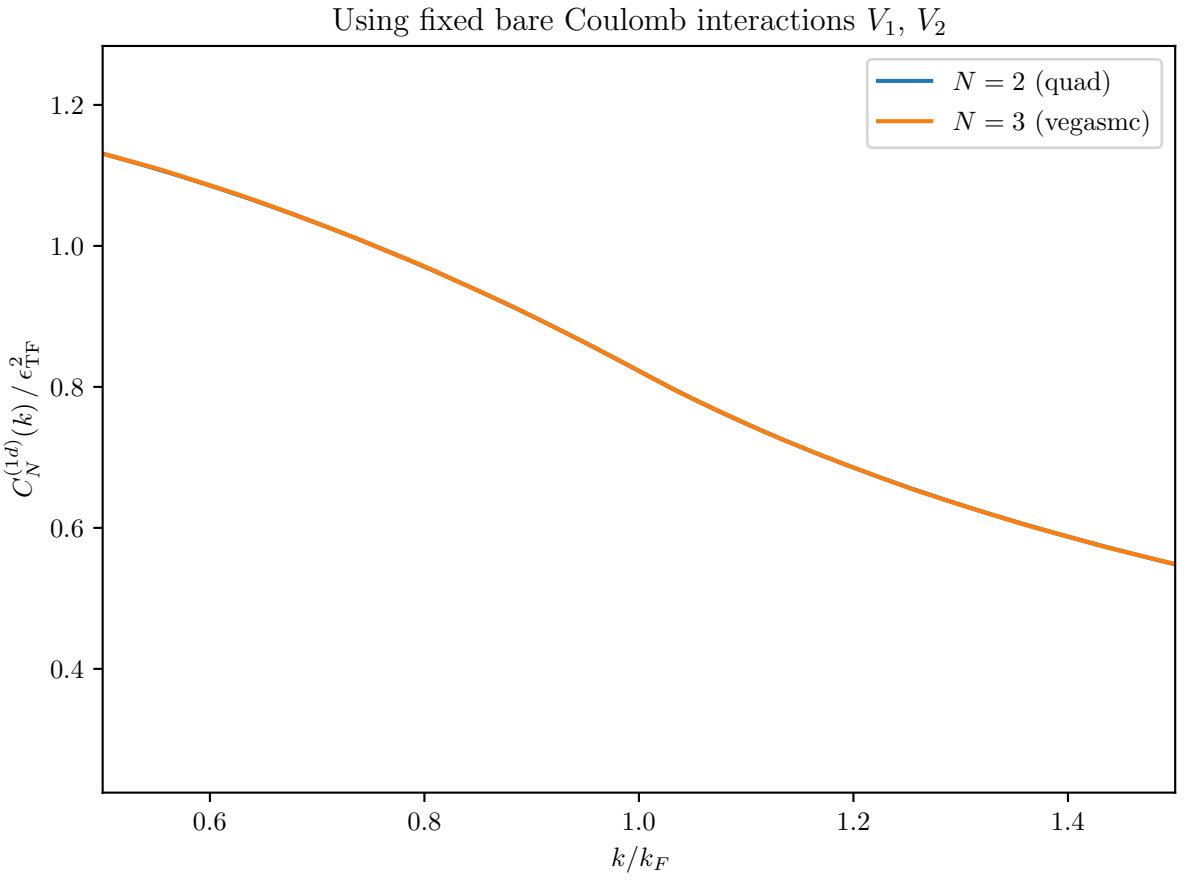
Using fixed bare Coulomb interactions V_1, V_2
$N = 2$ (quad)
$N = 3$ (vegasmc)
1.2
1.0
0.8
0.6
0.4
$C_N^{(1d)}(k) \,/\, \epsilon_{\mathrm{TF}}^2$
0.6
0.8
1.0
1.2
1.4
k/k_F