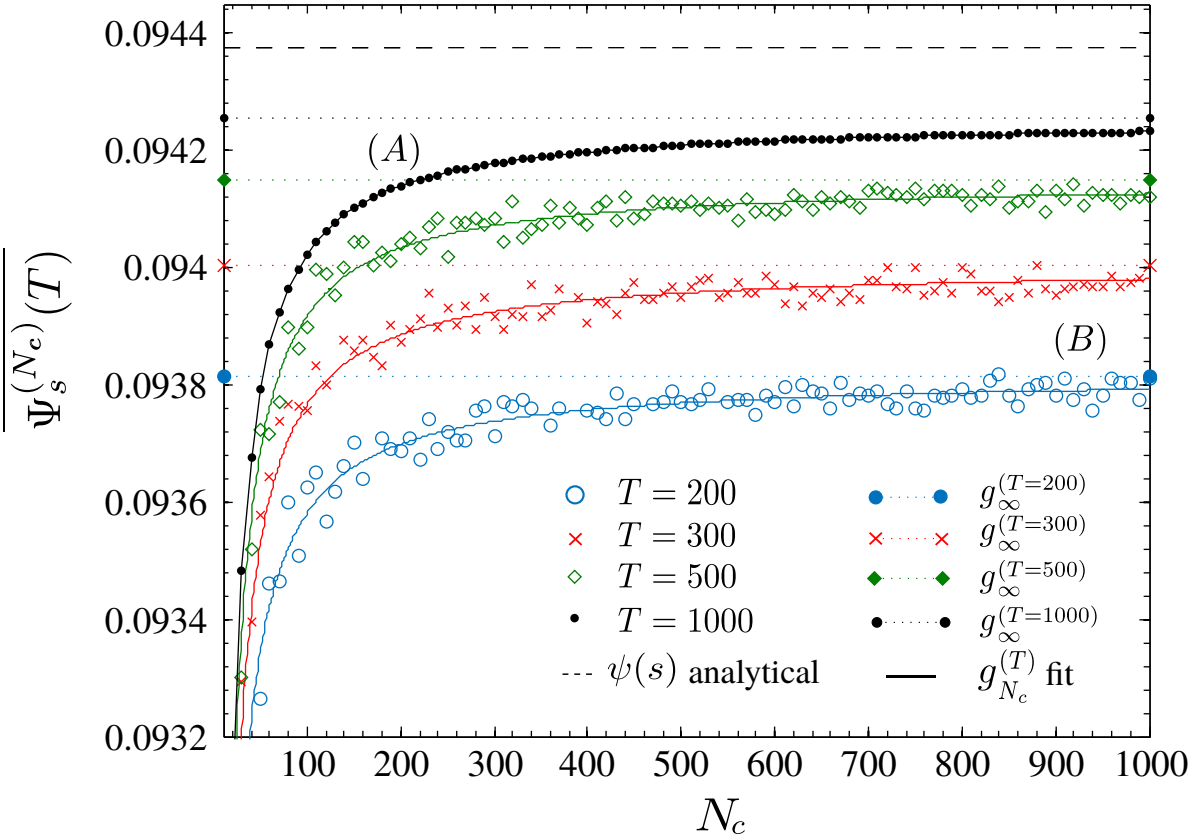
0.0944
0.0942
0.094
0.0938
0.0936
0.0934
0.0932
$\overline{\Psi_s^{(N_c)}(T)}$
(A)
(B)
$T = 200$
$T = 300$
$T = 500$
$T = 1000$
$\psi(s)$ analytical
$g_\infty^{(T=200)}$
$g_\infty^{(T=300)}$
$g_\infty^{(T=500)}$
$g_\infty^{(T=1000)}$
$g_{N_c}^{(T)}$ fit
100
200
300
400
500
600
700
800
900
1000
N_c