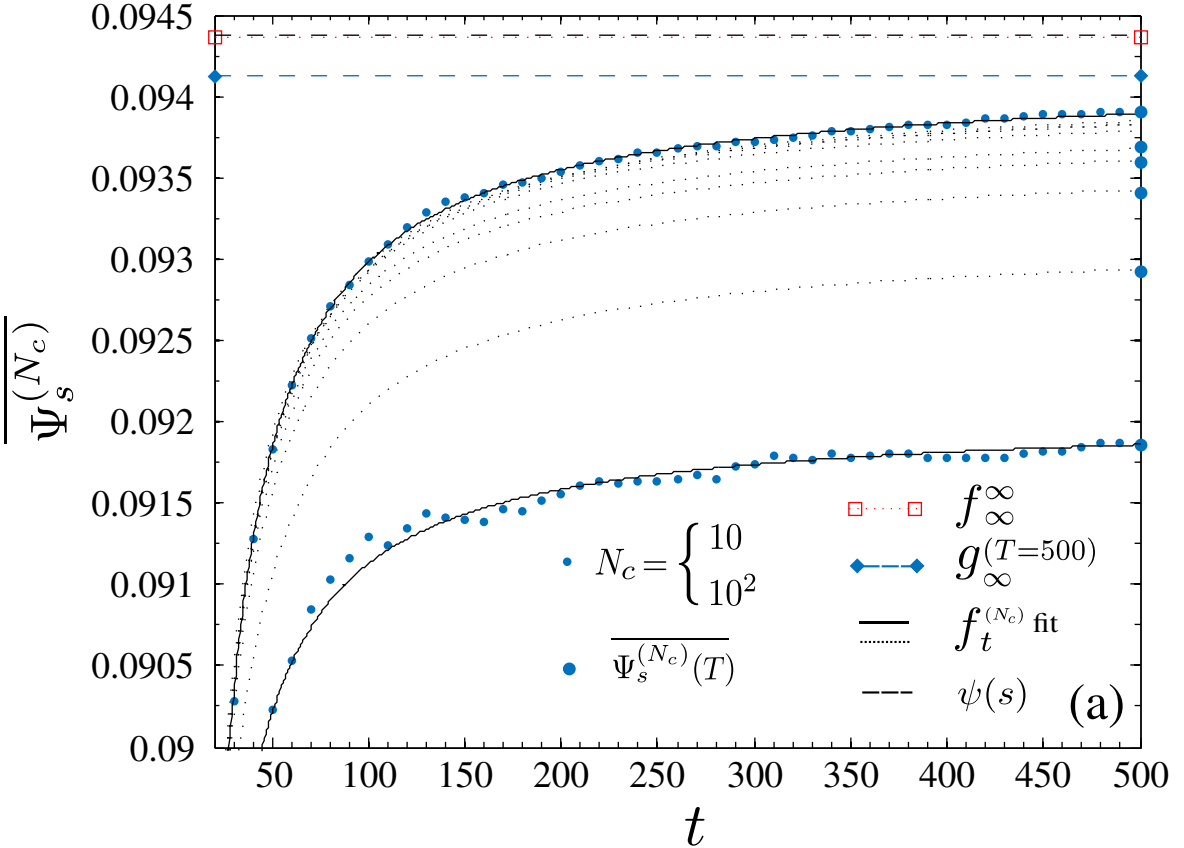
0.0945
0.094
0.0935
0.093
0.0925
0.092
0.0915
0.091
0.0905
0.09
$\overline{\Psi_s^{(N_c)}}$
50
100
150
200
250
300
350
400
450
500
t
$N_c = \begin{cases} 10 \\ 10^2 \end{cases}$
$\overline{\Psi_s^{(N_c)}(T)}$
f_∞^∞
$g_\infty^{(T=500)}$
$f_t^{(N_c)}$ fit
$\psi(s)$
(a)