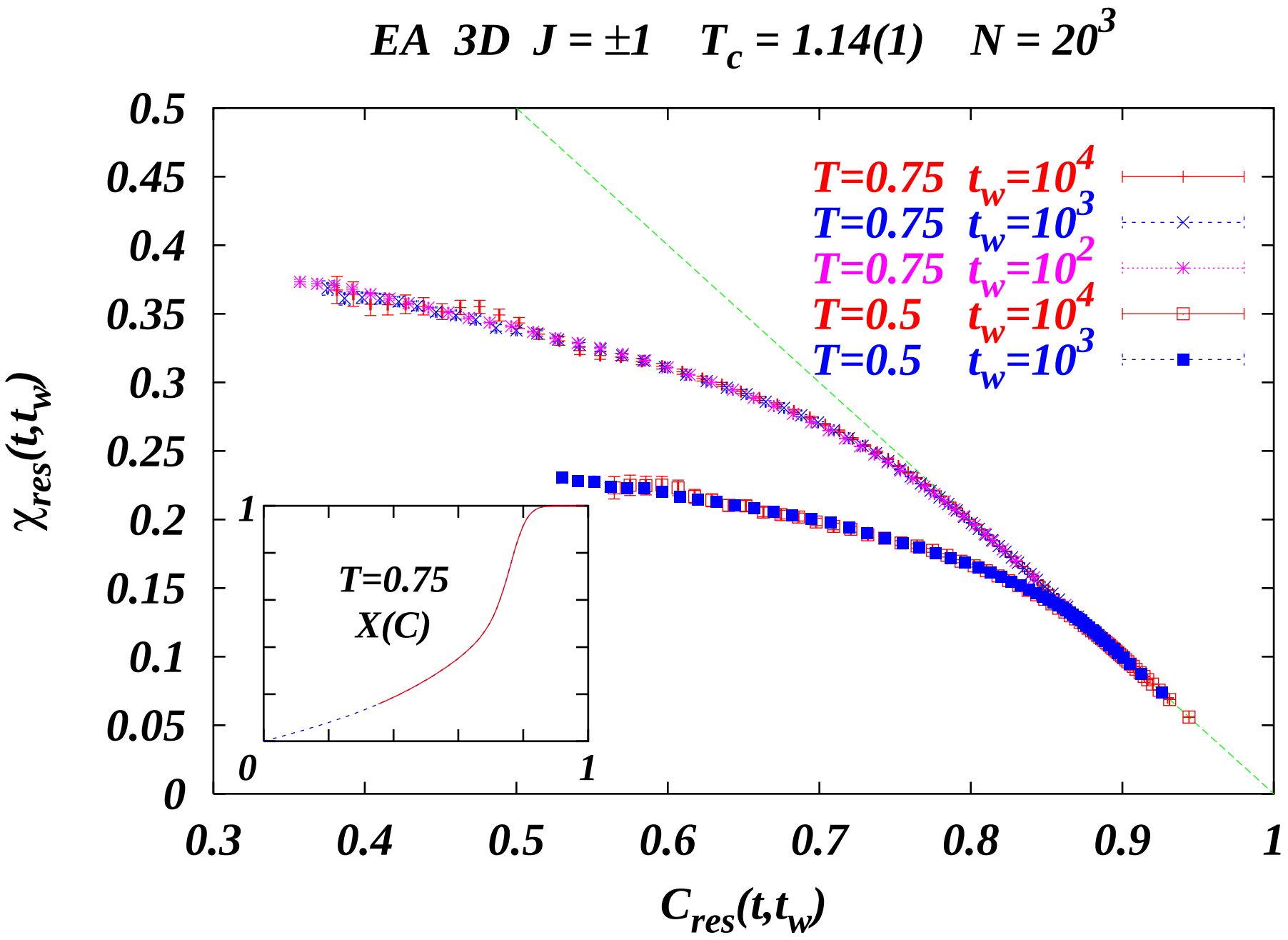
EA 3D J = ±1 T_c = 1.14(1) $N = 20^3$
$\chi_{res}(t,t_w)$
$C_{res}(t,t_w)$
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
T=0.75 $t_w=10^4$
T=0.75 $t_w=10^3$
T=0.75 $t_w=10^2$
T=0.5 $t_w=10^4$
T=0.5 $t_w=10^3$
T=0.75
X(C)
0
1
1