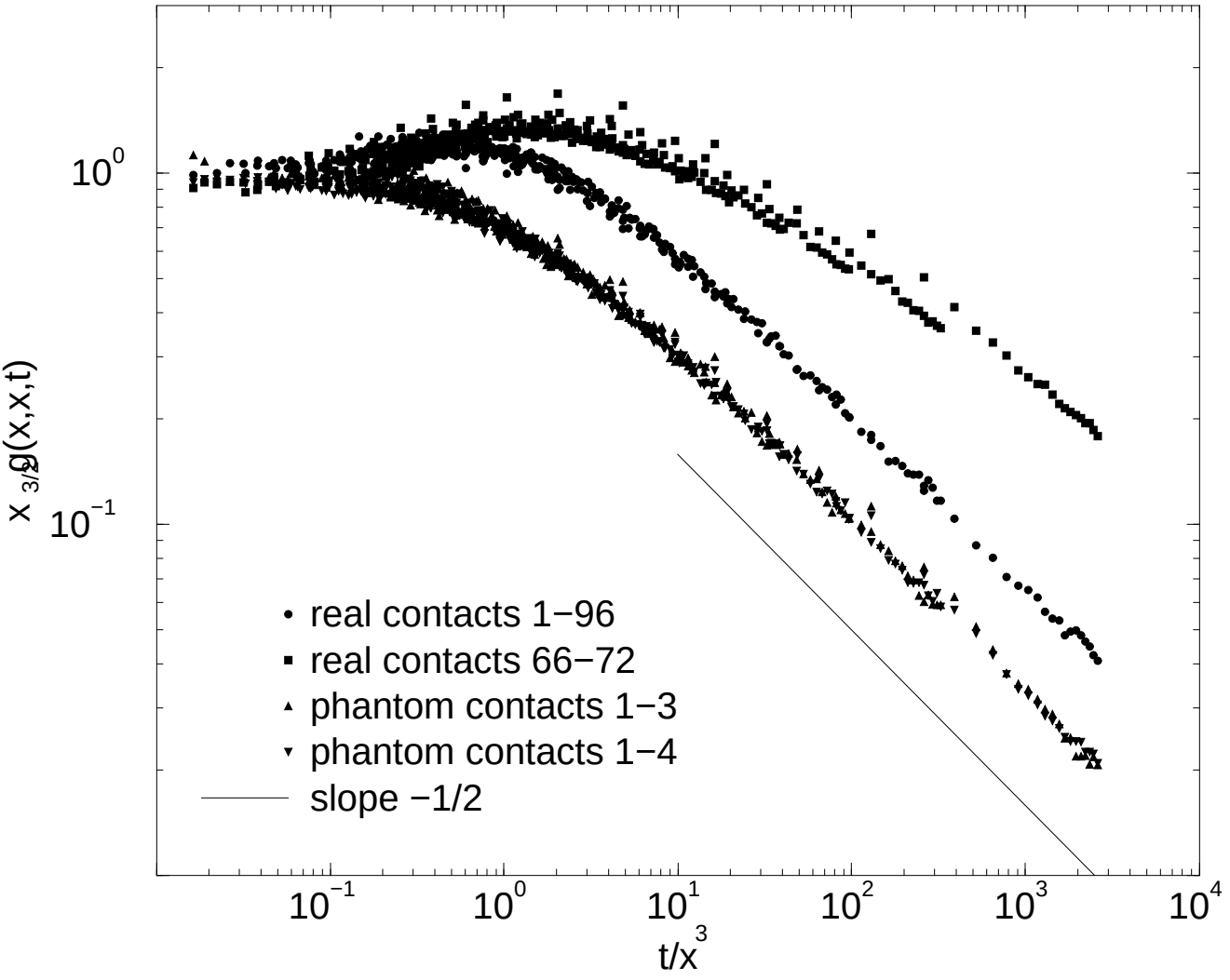
10^0
10^{-1}
$x^{3/2} g(x,x,t)$
real contacts 1−96
real contacts 66−72
phantom contacts 1−3
phantom contacts 1−4
slope −1/2
10^{-1}
10^0
10^1
10^2
10^3
10^4
t/x^3