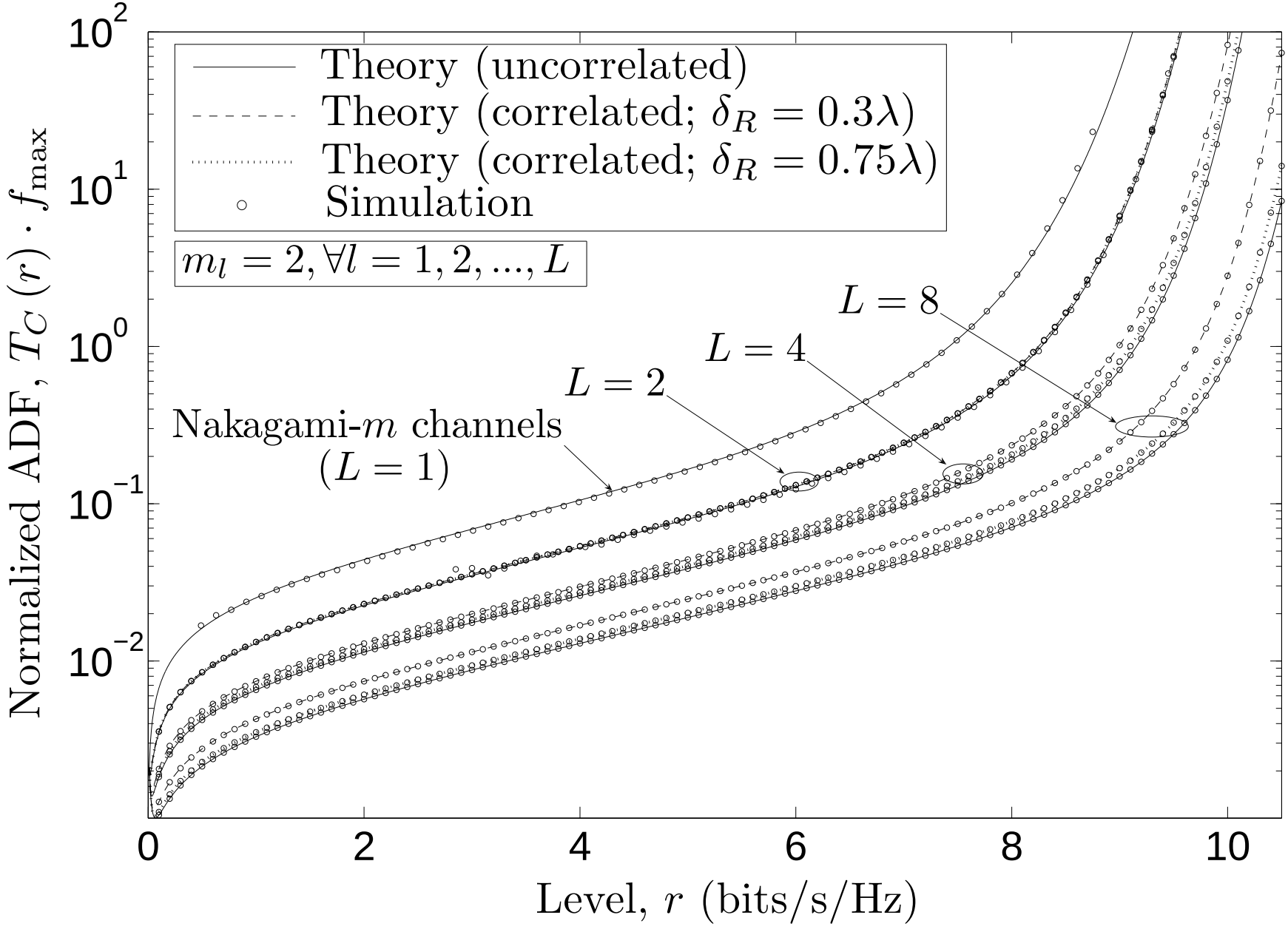
Theory (uncorrelated)
Theory (correlated; $\delta_R = 0.3\lambda$)
Theory (correlated; $\delta_R = 0.75\lambda$)
Simulation
$m_l = 2, \forall l = 1, 2, ..., L$
$L = 8$
$L = 4$
$L = 2$
Nakagami-m channels
$(L = 1)$
Normalized ADF, $T_C(r) \cdot f_{\max}$
Level, r (bits/s/Hz)
10^2
10^1
10^0
10^{-1}
10^{-2}
0
2
4
6
8
10