(a)
diffusive
caging
$\xi = 0$
$\xi = 0.5$
$\xi = 0.7$
$\xi = 1$
$\xi = 1.2$
(b)
subdiffusive
(c)
(d)
$\Phi = 3.2, \lambda = 1$
$\Phi = 3.2, \lambda = 2$
$\Phi_p, \lambda = 1$
$\Phi_p, \lambda = 2$
Δ
D or D'
t
Φe^{ξ}