BA
OA, $v = 4$
CA
PUA, $v = 4$
NUA, $v = 4$
P_{LP}
G
$\gamma = 0.5$
$\gamma = 1.5$
$\gamma = 2.5$
$\gamma = 3$
$\gamma = 4$
$\gamma = 6$
$\gamma \to \infty$