

$P2P_{NA}=0.75=2.56$      $[P_{05}=-1.38, P_{95}=1.18]$   
 $P2P_{NA}=0.85=2.89$      $[P_{05}=-1.42, P_{95}=1.47]$   
 $P2P_{NA}=0.95=4.24$      $[P_{05}=-1.88, P_{95}=2.36]$

