A
B
C
Simul. CC nOri=1, pH varies
Simul. CC nOri=2, pH varies
Simul. ICD, Δ_{CD} varies
CC theory
CC theory
ICD theory
Slope inter-division adder (ζ_G)
Slope C+D adder (ζ_{CD})
div. from theory, $\zeta_G^{sim} - \zeta_G^{th}$
div. from theory, $\zeta_{C+D}^{sim} - \zeta_{C+D}^{th}$
data range
$Q_{CD} = 1.5$
$Q_{CD} = 2.3$
$\max\{\sigma_{V_0}/ < V_0 >, \sigma_{V_B}/ < V_B >\}$