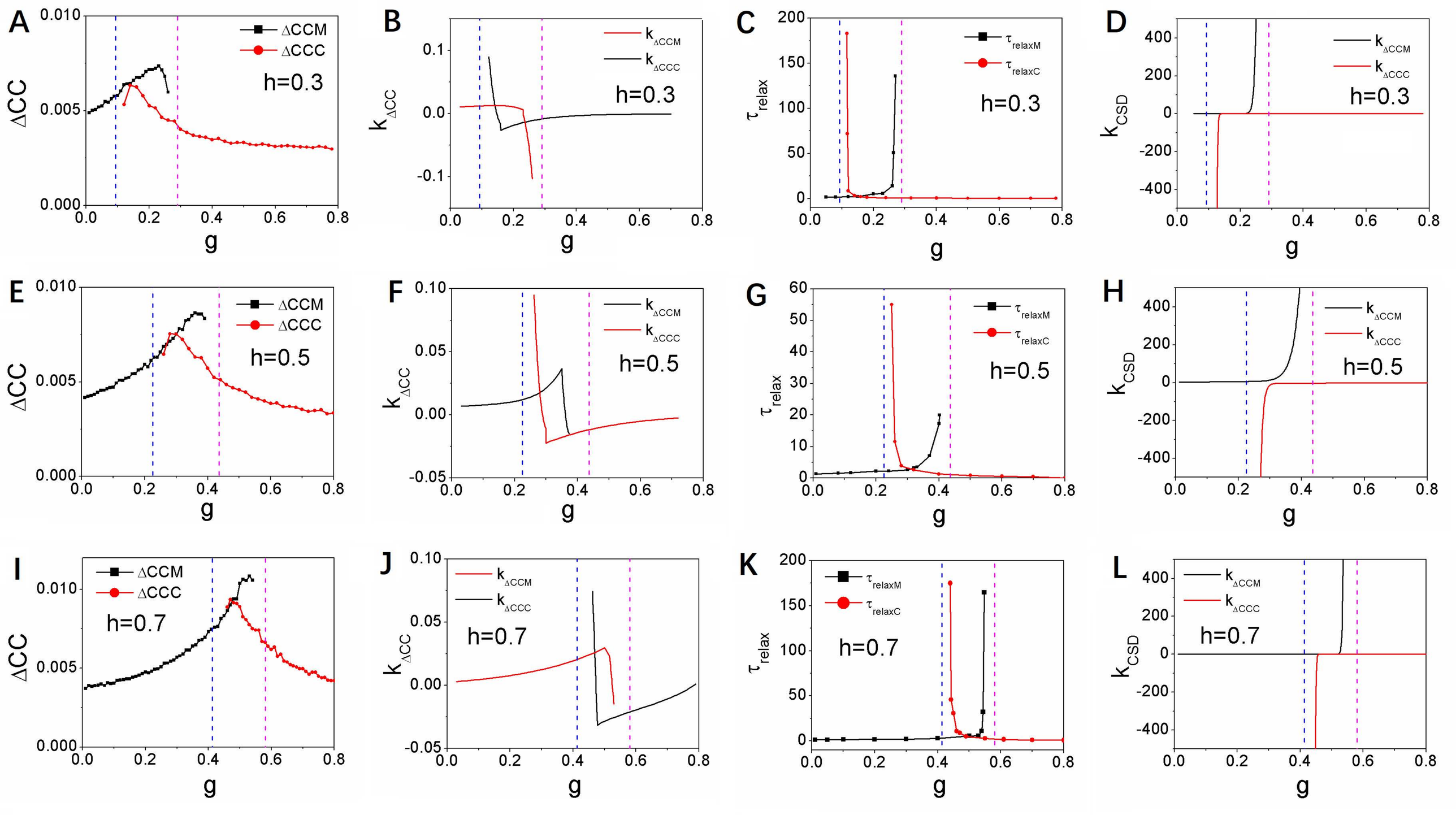
A
ΔCC
g
ΔCCM
ΔCCC
h=0.3
B
$k_{\Delta CC}$
$k_{\Delta CCM}$
$k_{\Delta CCC}$
h=0.3
C
τ_{relax}
τ_{relaxM}
τ_{relaxC}
h=0.3
D
k_{CSD}
$k_{\Delta CCM}$
$k_{\Delta CCC}$
h=0.3
E
ΔCC
g
ΔCCM
ΔCCC
h=0.5
F
$k_{\Delta CC}$
$k_{\Delta CCM}$
$k_{\Delta CCC}$
h=0.5
G
τ_{relax}
τ_{relaxM}
τ_{relaxC}
h=0.5
H
k_{CSD}
$k_{\Delta CCM}$
$k_{\Delta CCC}$
h=0.5
I
ΔCC
g
ΔCCM
ΔCCC
h=0.7
J
$k_{\Delta CC}$
$k_{\Delta CCM}$
$k_{\Delta CCC}$
h=0.7
K
τ_{relax}
τ_{relaxM}
τ_{relaxC}
h=0.7
L
k_{CSD}
$k_{\Delta CCM}$
$k_{\Delta CCC}$
h=0.7