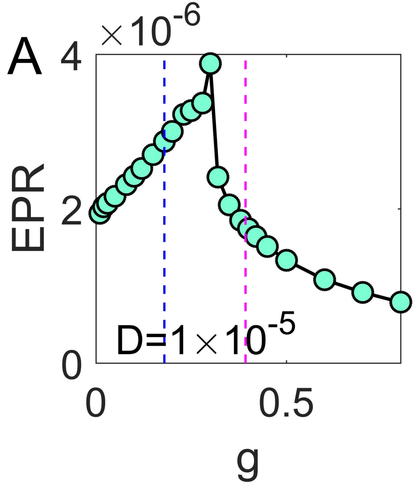
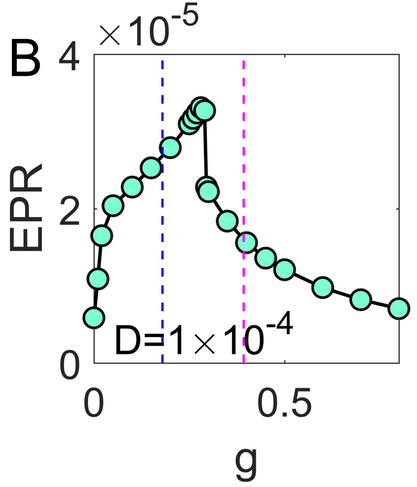

A
×10^-6
EPR
D=1×10^-5
g


B
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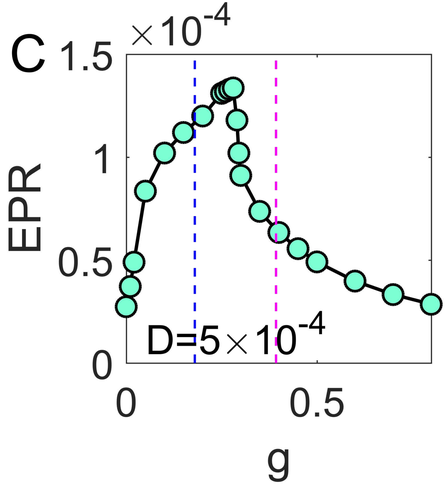
EPR
D=1×10^-4
g


C
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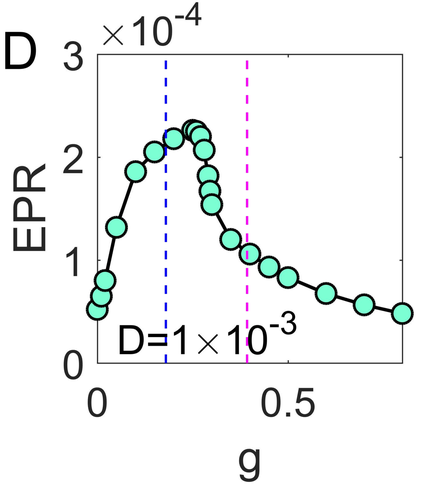
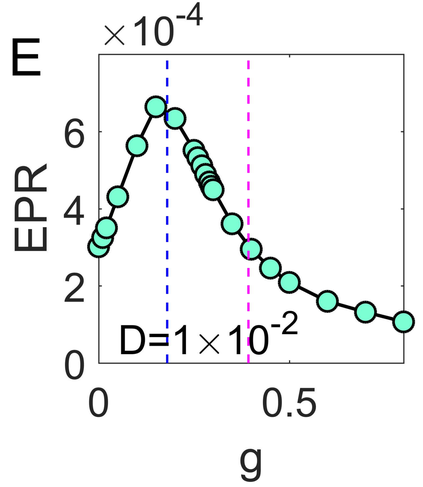
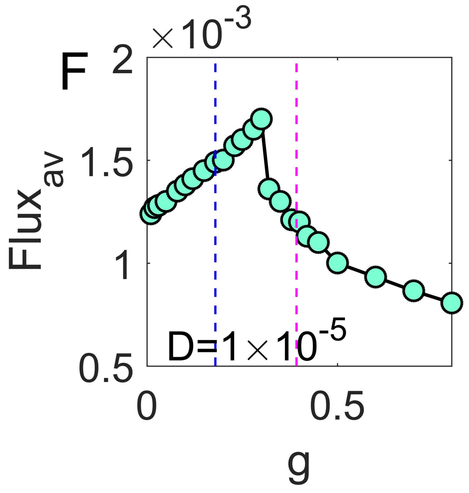
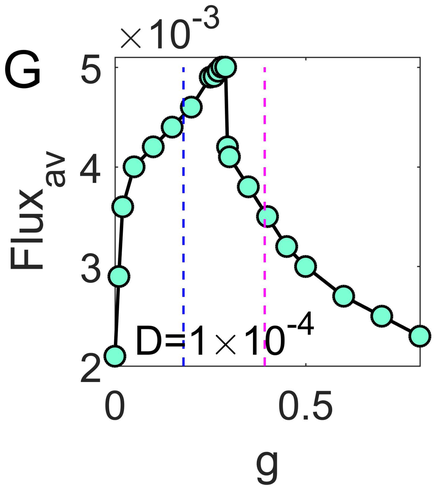
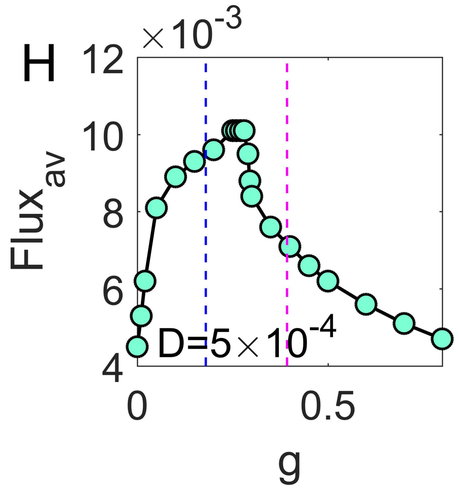
EPR
D=5×10^-4
g

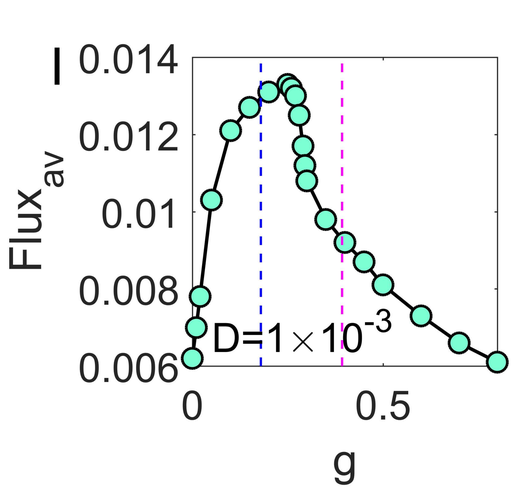

D
×10^-4
EPR
D=1×10^-3
g

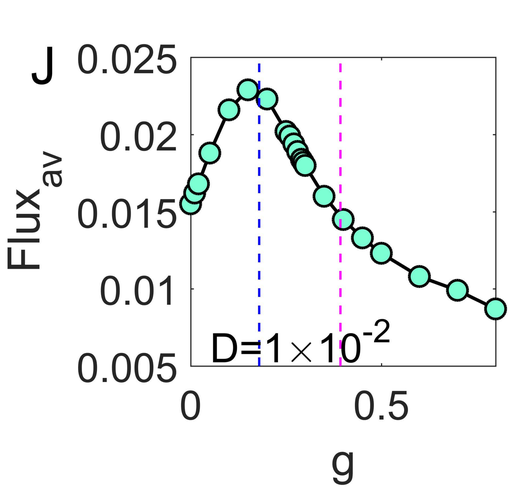

E
×10^-4
EPR
D=1×10^-2
g

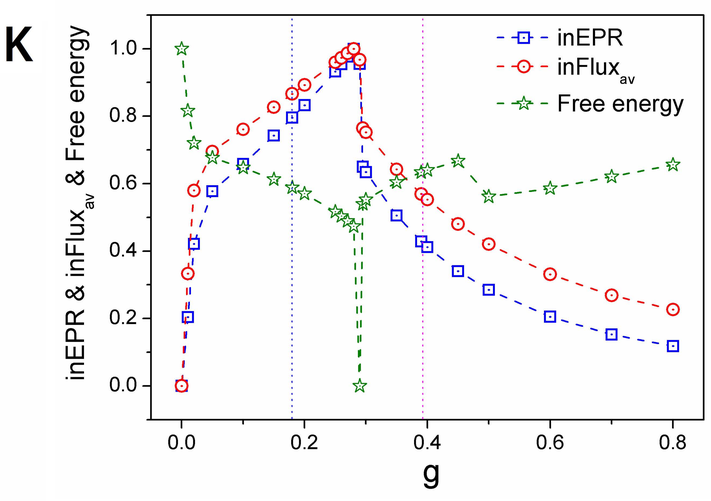

F
×10^-3
Flux_av
D=1×10^-5
g

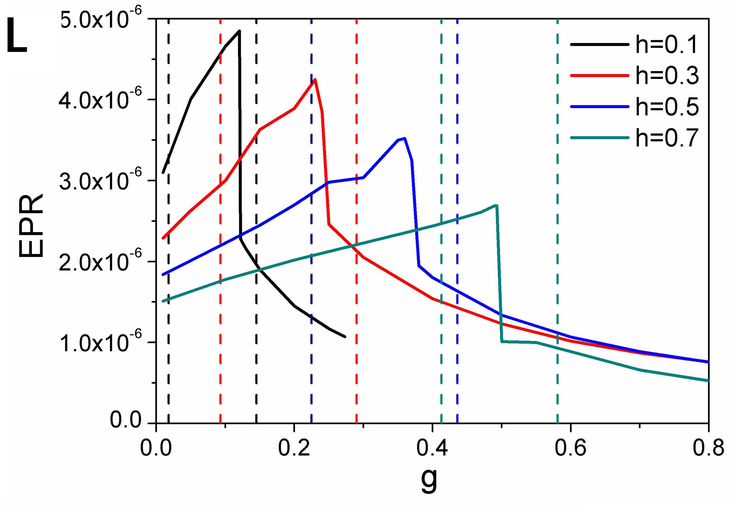

G
×10^-3
Flux_av
D=1×10^-4
g

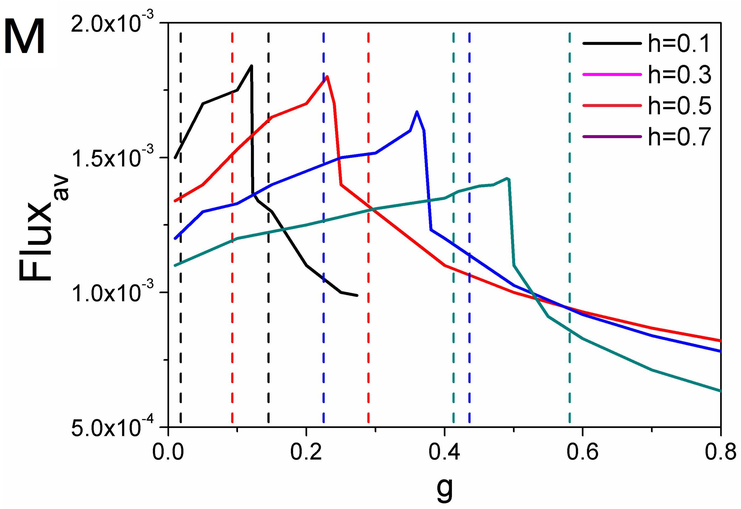

H
×10^-3
Flux_av
D=5×10^-4
g


I
Flux_av
D=1×10^-3
g


J
Flux_av
D=1×10^-2
g


K
inEPR
inFlux_av
Free energy
inEPR & inFlux_av & Free energy
g


L
h=0.1
h=0.3
h=0.5
h=0.7
EPR
g


M
h=0.1
h=0.3
h=0.5
h=0.7
Flux_av
g