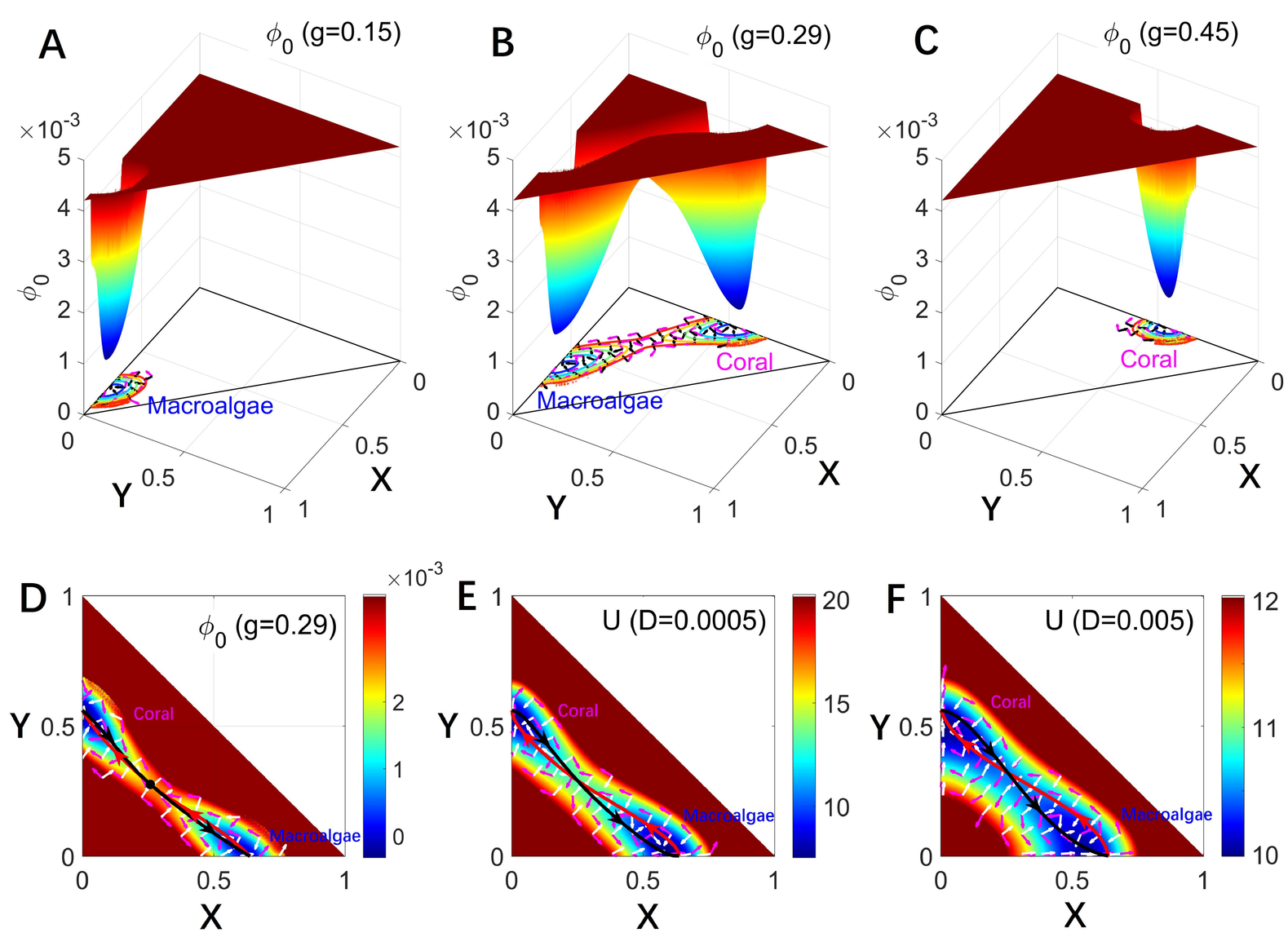
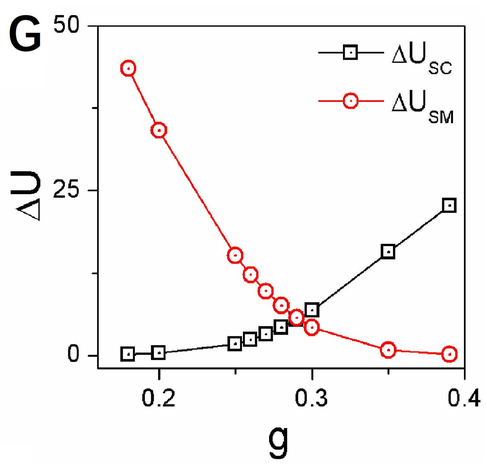
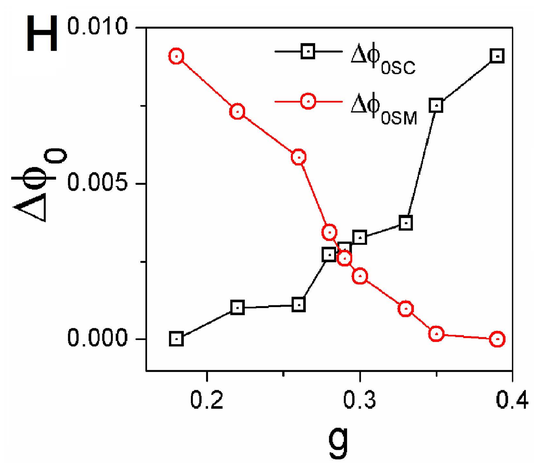
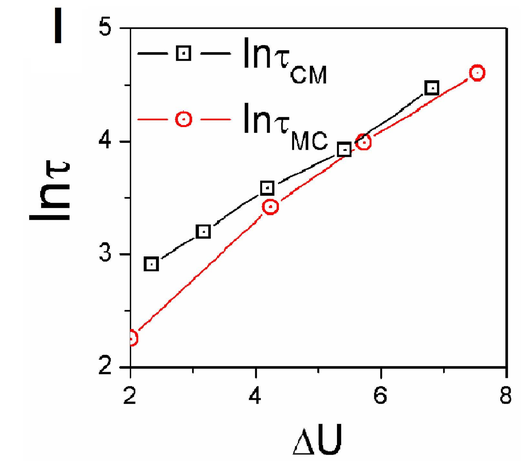
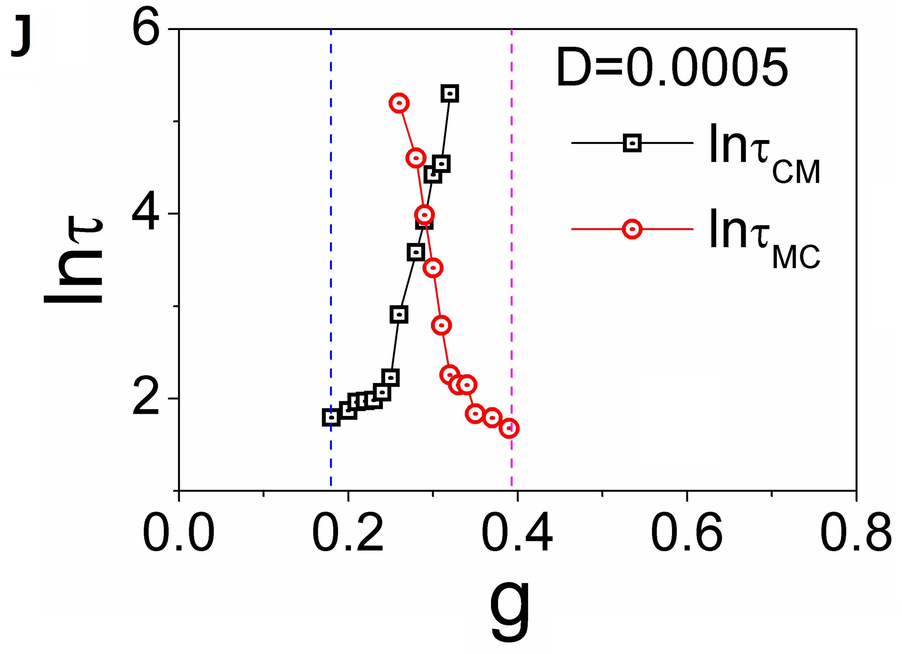

A
ϕ_0 (g=0.15)
B
ϕ_0 (g=0.29)
C
ϕ_0 (g=0.45)
×10^-3
Macroalgae
Coral
X
Y

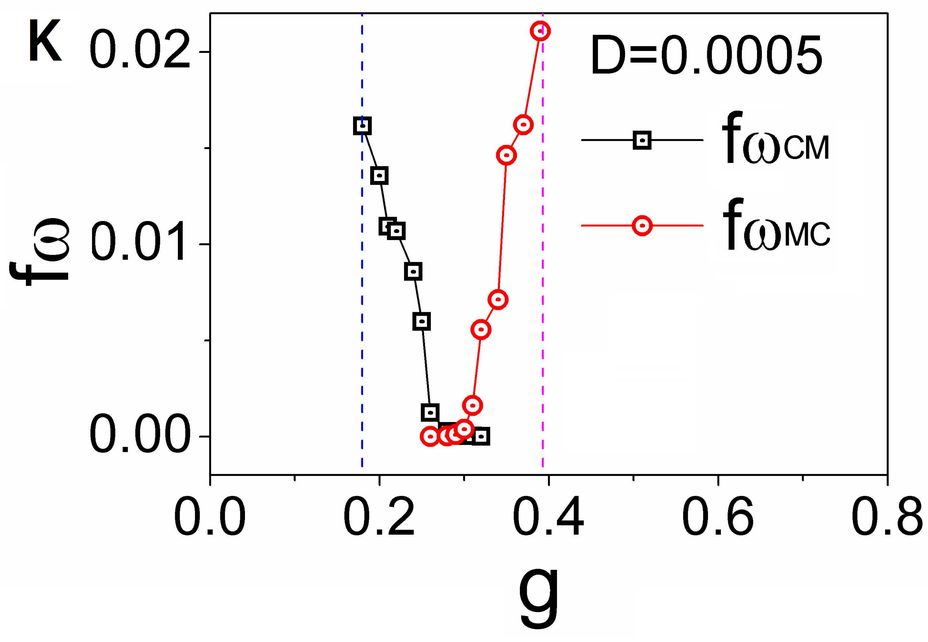
D
ϕ_0 (g=0.29)
E
U (D=0.0005)
F
U (D=0.005)
Coral
Macroalgae
X
Y


G
ΔU_{SC}
ΔU_{SM}
ΔU
g


H
$\Delta\phi_{0SC}$
$\Delta\phi_{0SM}$
$\Delta\phi_0$
g


I
$\ln\tau_{CM}$
$\ln\tau_{MC}$
lnτ
ΔU


J
D=0.0005
$\ln\tau_{CM}$
$\ln\tau_{MC}$
lnτ
g


K
D=0.0005
$f\omega_{CM}$
$f\omega_{MC}$
fω
g