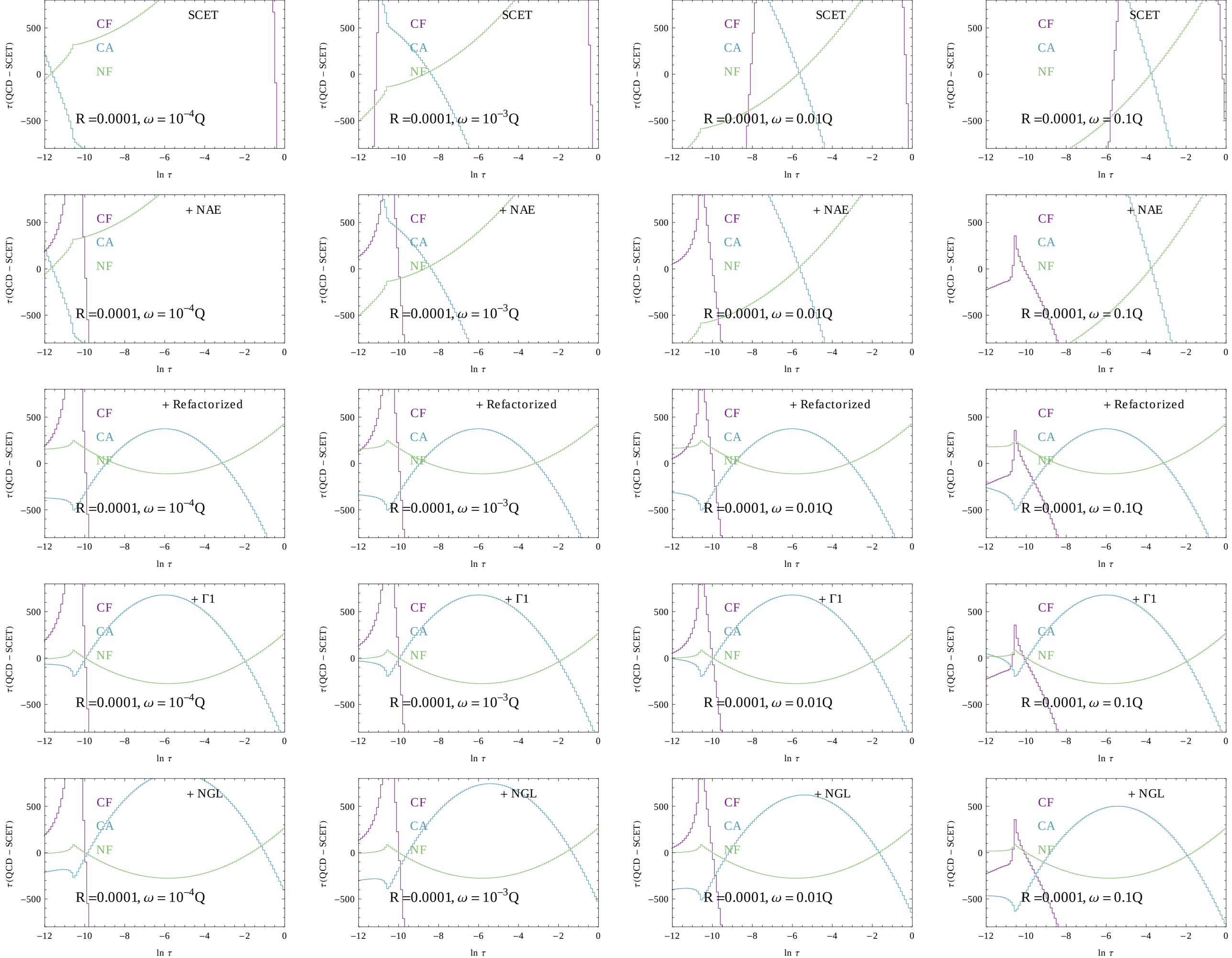
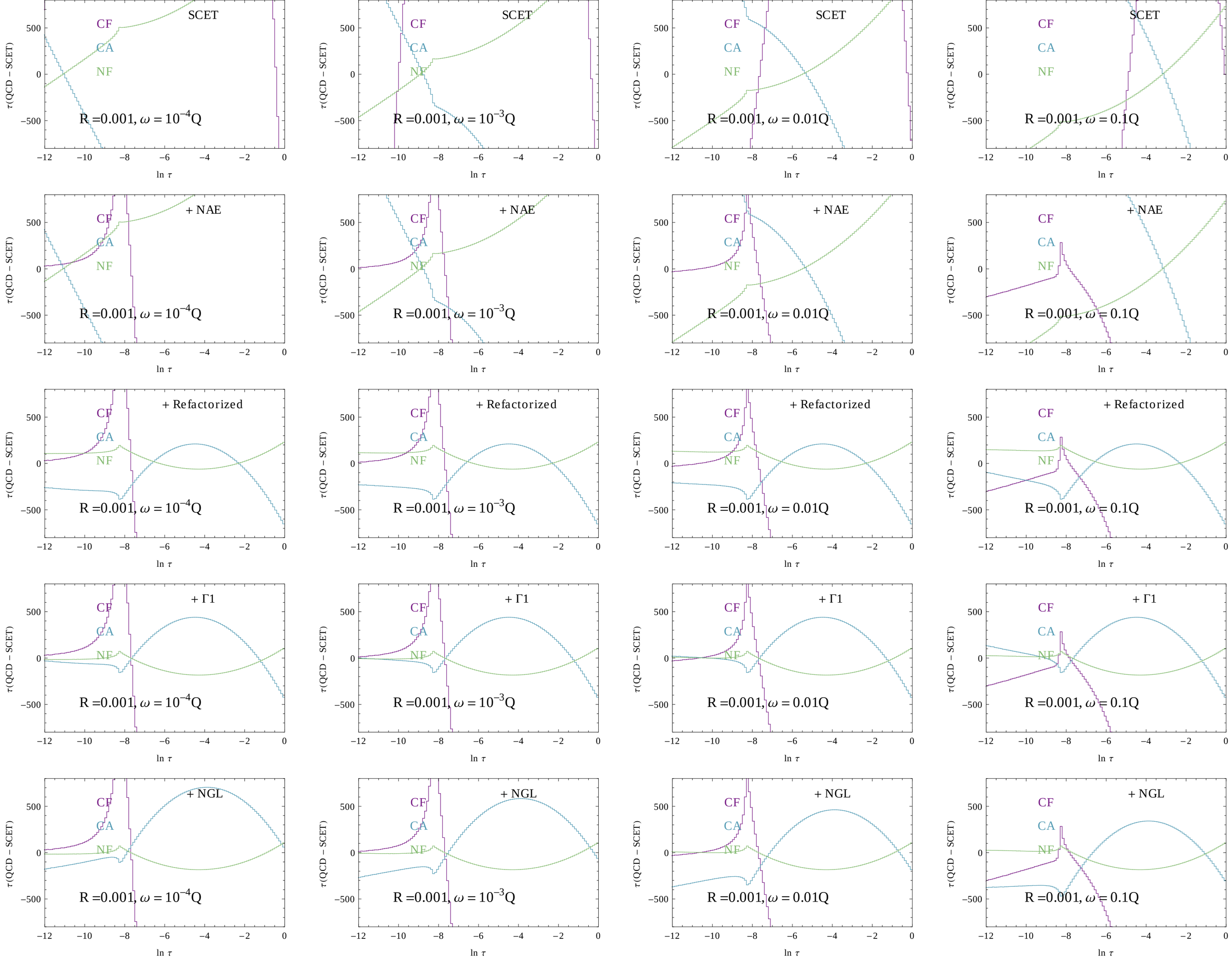
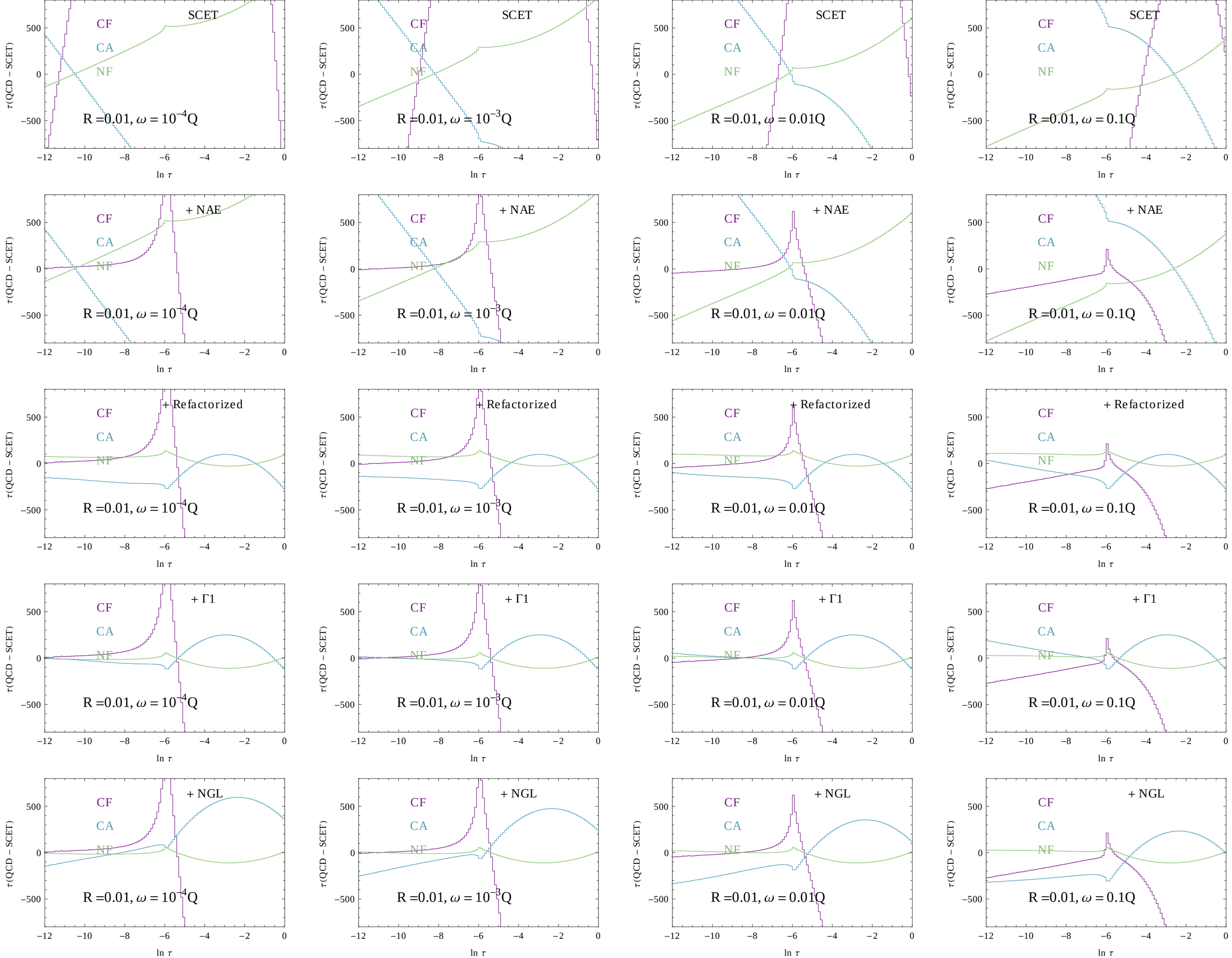
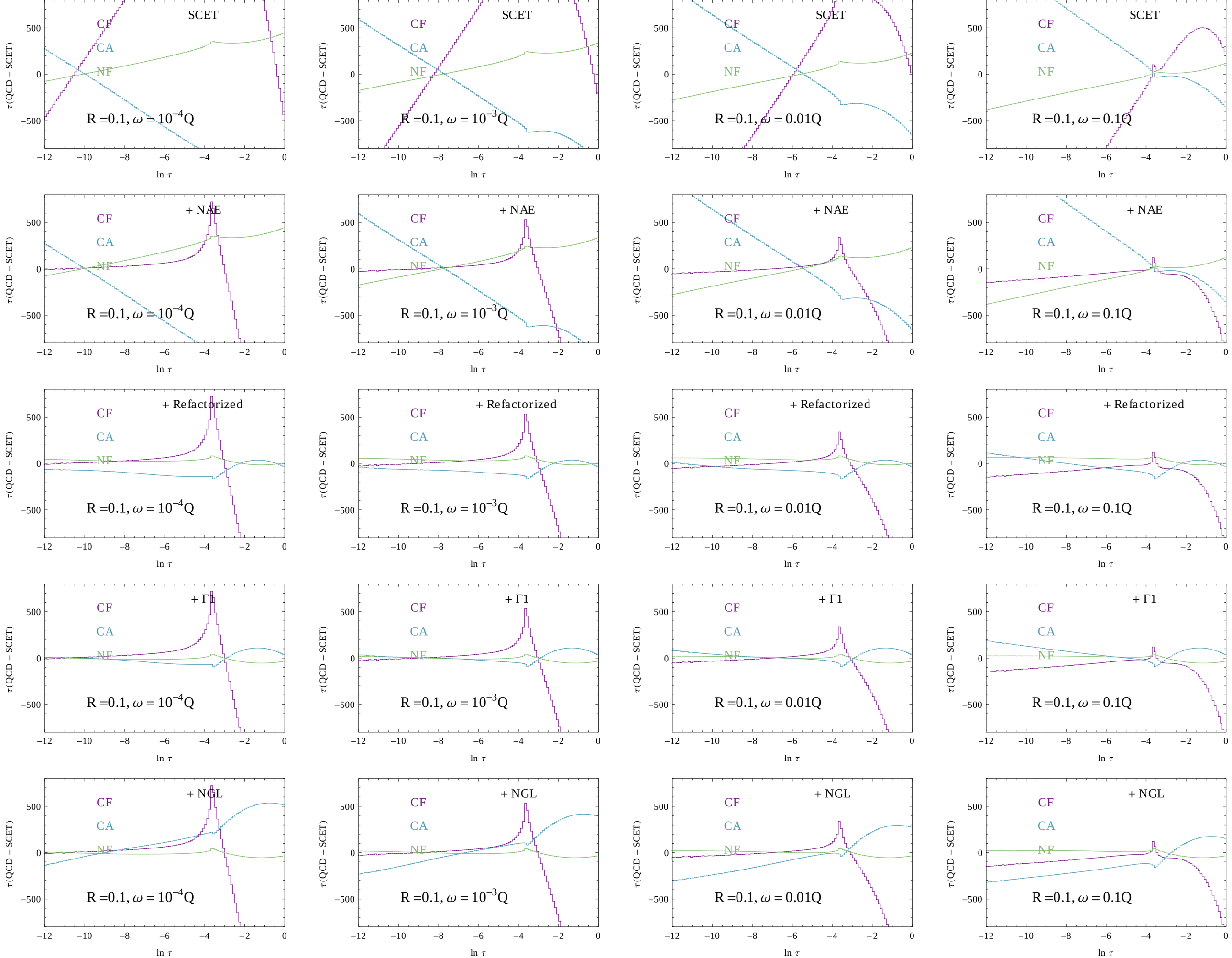
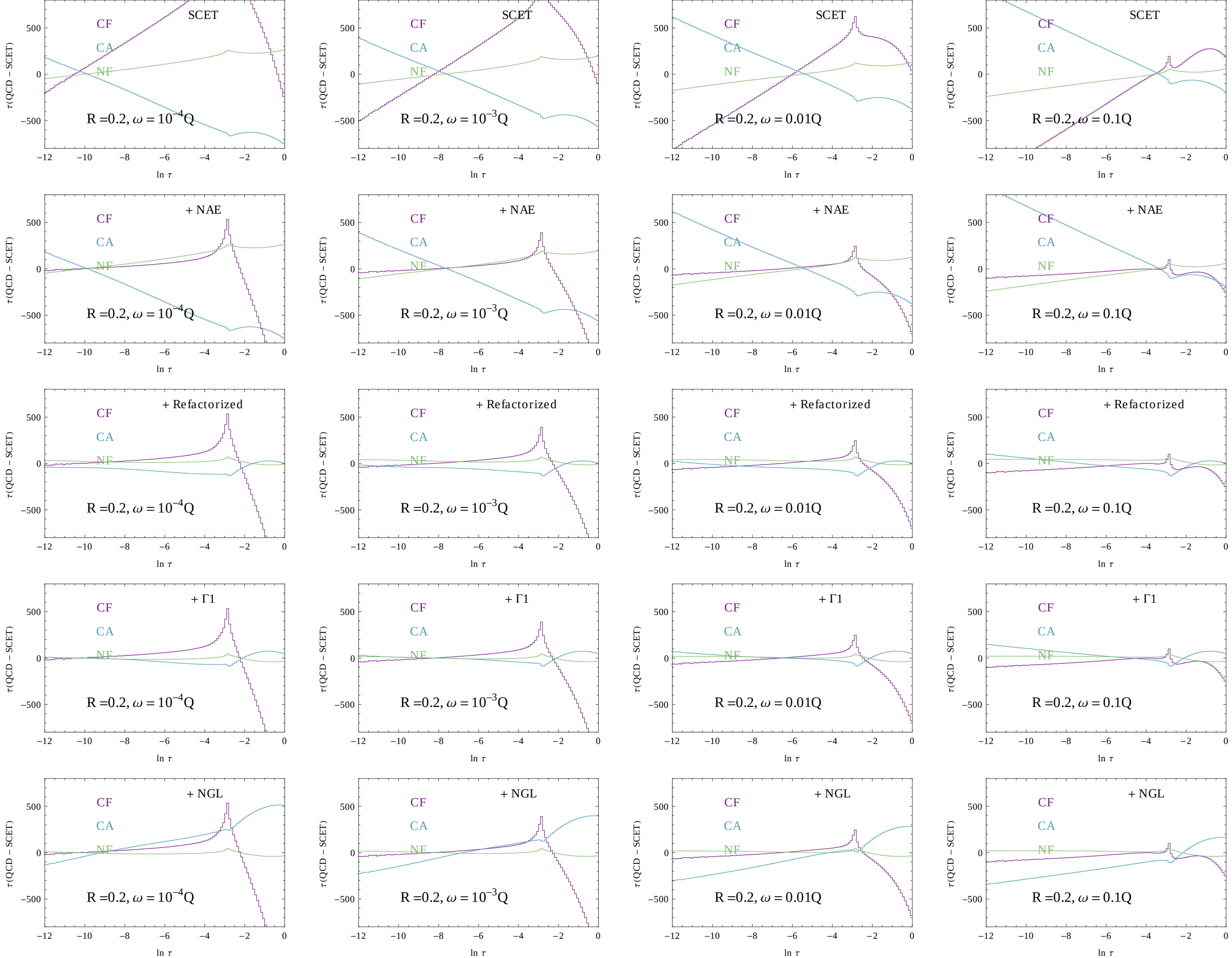
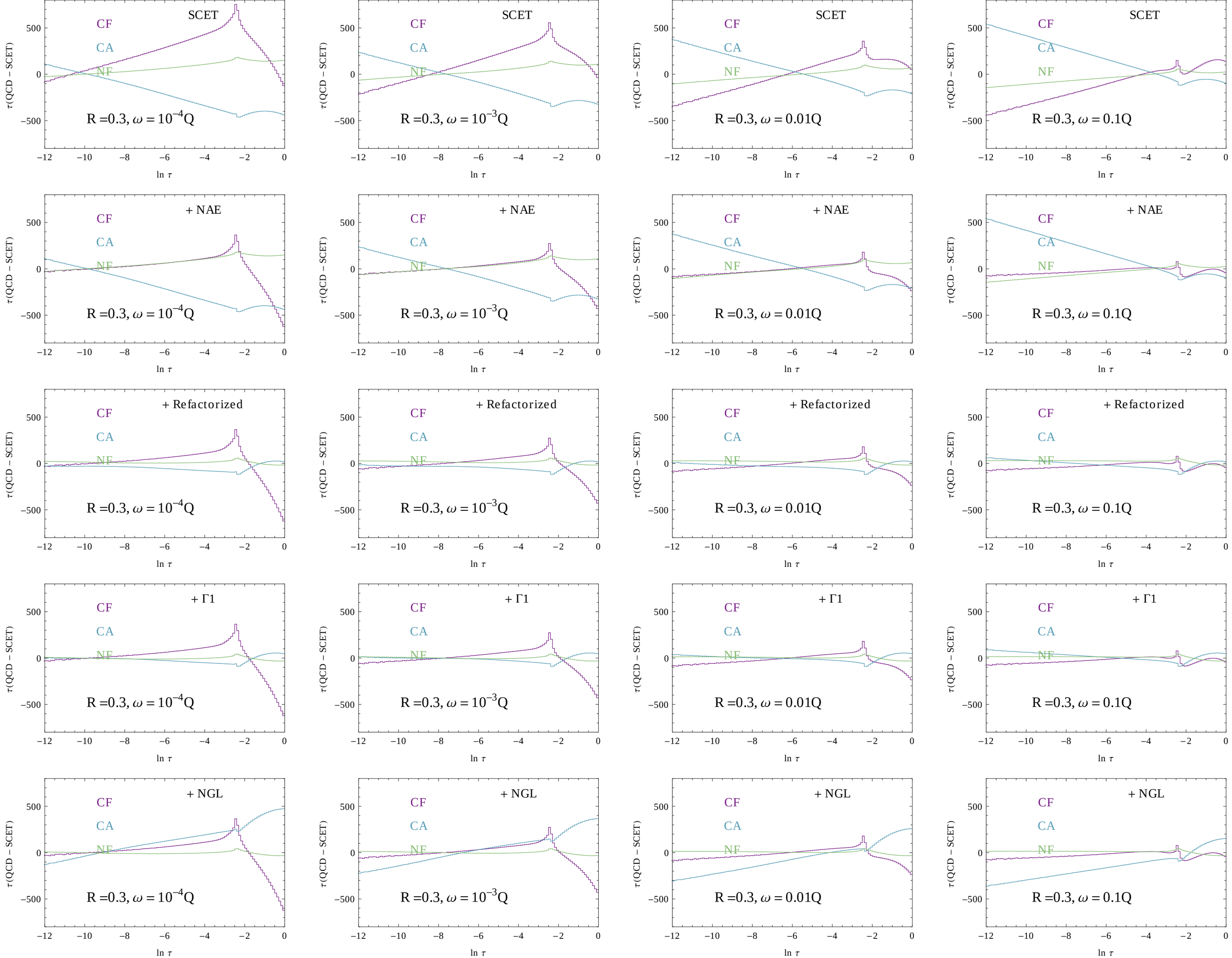

SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.0001, ω = 10^−4 Q
R =0.0001, ω = 10^−3 Q
R =0.0001, ω = 0.01Q
R =0.0001, ω = 0.1Q
τ(QCD − SCET)
ln τ

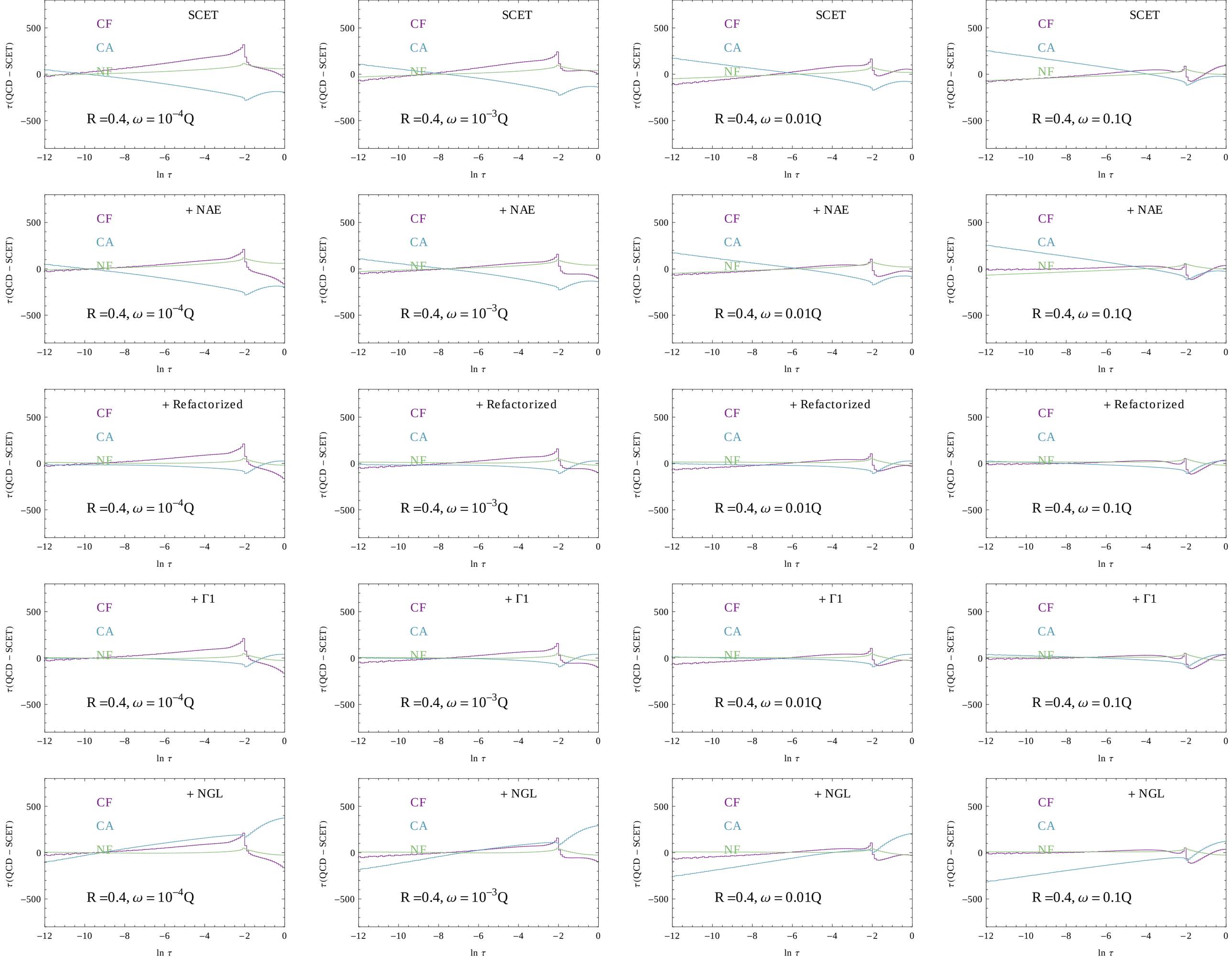

SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.001, ω = 10^−4 Q
R =0.001, ω = 10^−3 Q
R =0.001, ω = 0.01Q
R =0.001, ω = 0.1Q
τ(QCD − SCET)
ln τ

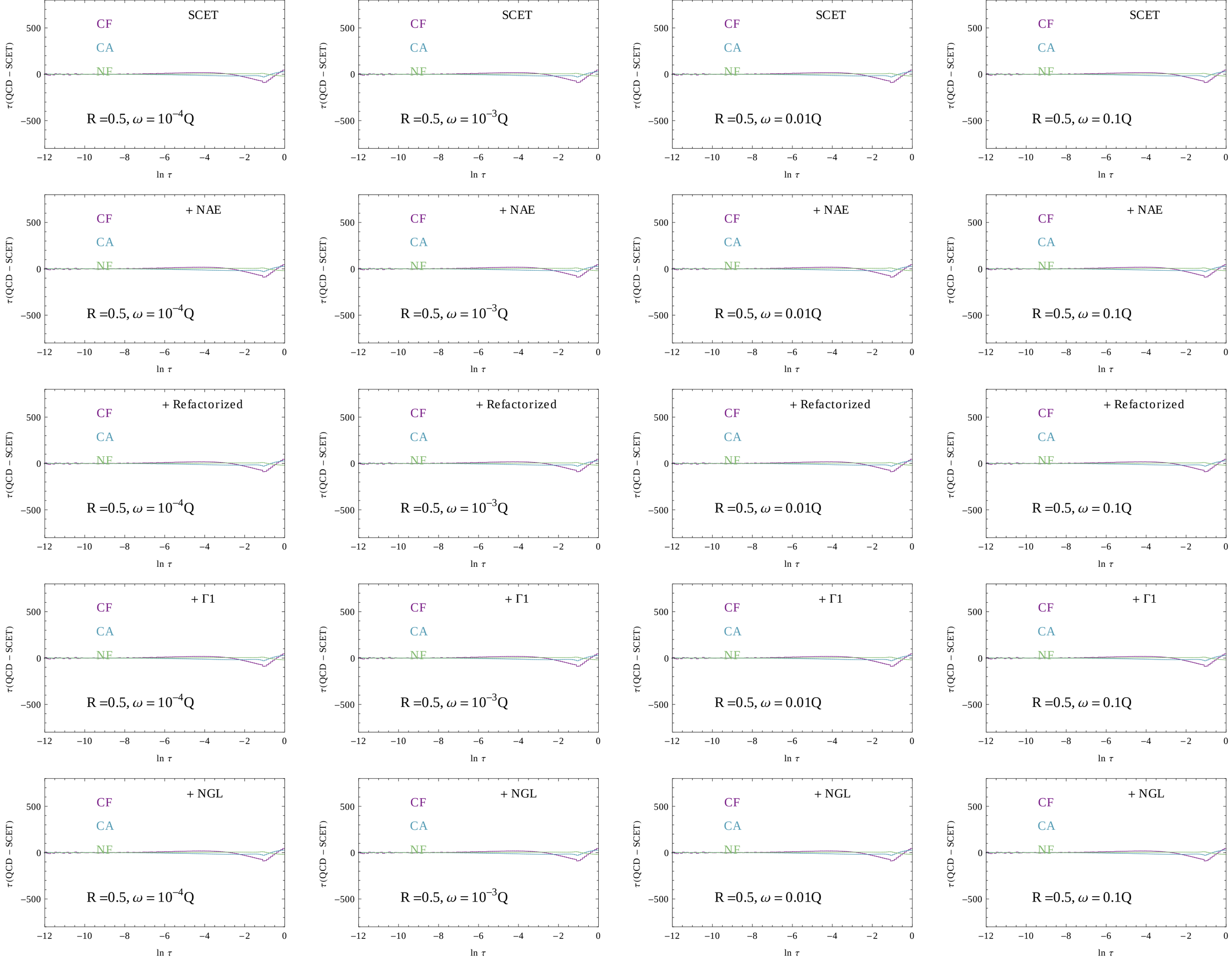

SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.01, ω = 10^−4 Q
R =0.01, ω = 10^−3 Q
R =0.01, ω = 0.01Q
R =0.01, ω = 0.1Q
τ(QCD − SCET)
ln τ


SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.1, ω = 10^−4 Q
R =0.1, ω = 10^−3 Q
R =0.1, ω = 0.01Q
R =0.1, ω = 0.1Q
τ(QCD − SCET)
ln τ
500
0
−500
−12
−10
−8
−6
−4
−2
0


SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.2, ω = 10^−4 Q
R =0.2, ω = 10^−3 Q
R =0.2, ω = 0.01Q
R =0.2, ω = 0.1Q
τ(QCD − SCET)
ln τ
500
0
−500
−12
−10
−8
−6
−4
−2
0


SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.3, ω = 10^−4 Q
R =0.3, ω = 10^−3 Q
R =0.3, ω = 0.01Q
R =0.3, ω = 0.1Q
τ(QCD − SCET)
ln τ
500
0
−500
−12
−10
−8
−6
−4
−2
0


SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.4, ω = 10^−4 Q
R =0.4, ω = 10^−3 Q
R =0.4, ω = 0.01Q
R =0.4, ω = 0.1Q
τ(QCD − SCET)
ln τ
500
0
−500
−12
−10
−8
−6
−4
−2
0


SCET
+ NAE
+ Refactorized
+ Γ1
+ NGL
CF
CA
NF
R =0.5, ω = 10^−4 Q
R =0.5, ω = 10^−3 Q
R =0.5, ω = 0.01Q
R =0.5, ω = 0.1Q
τ(QCD − SCET)
ln τ
500
0
−500
−12
−10
−8
−6
−4
−2
0