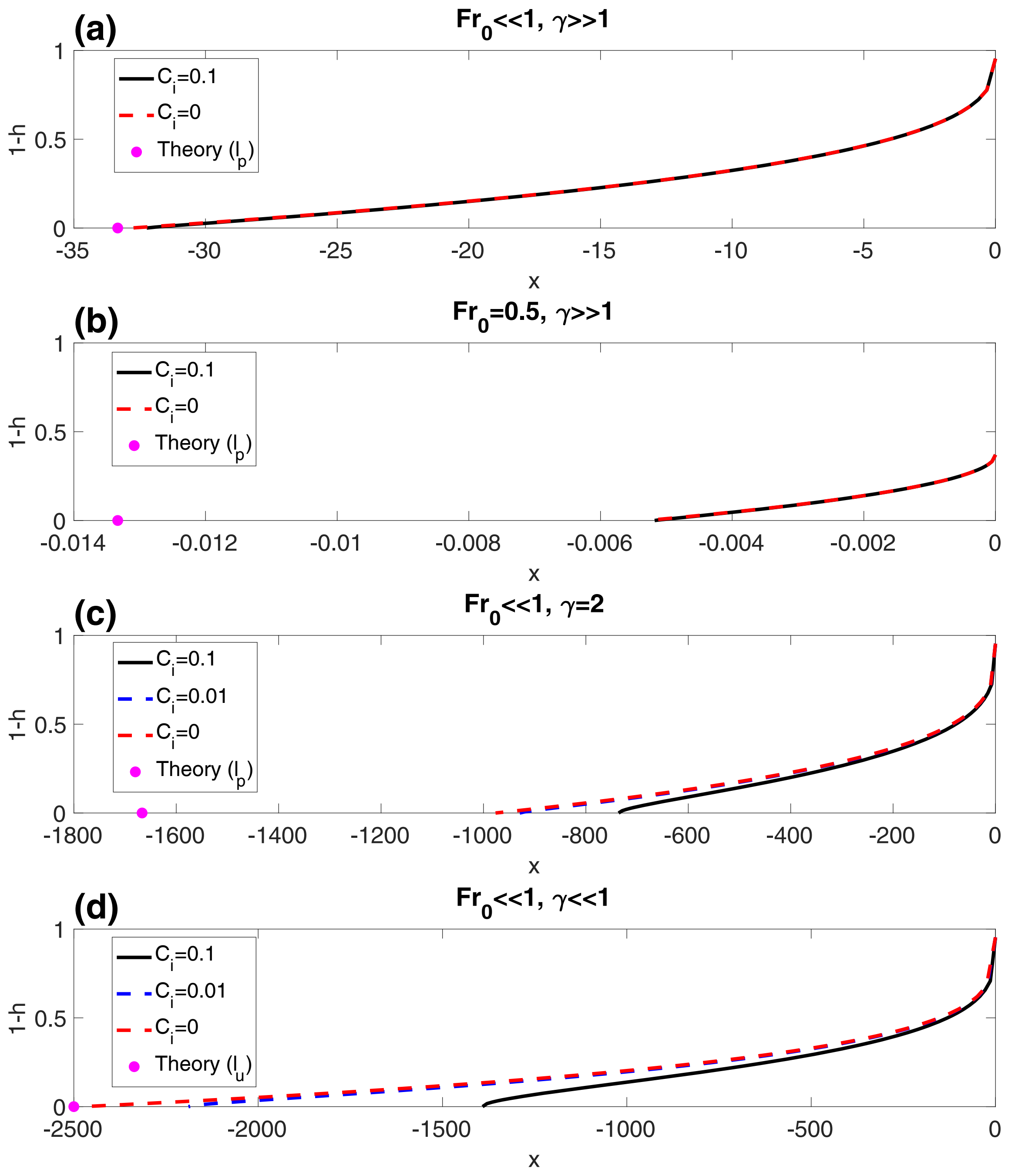
(a)
Fr0<<1, γ>>1
Ci=0.1
Ci=0
Theory (lp)
1-h
x
(b)
Fr0=0.5, γ>>1
Ci=0.1
Ci=0
Theory (lp)
1-h
x
(c)
Fr0<<1, γ=2
Ci=0.1
Ci=0.01
Ci=0
Theory (lp)
1-h
x
(d)
Fr0<<1, γ<<1
Ci=0.1
Ci=0.01
Ci=0
Theory (lu)
1-h
x