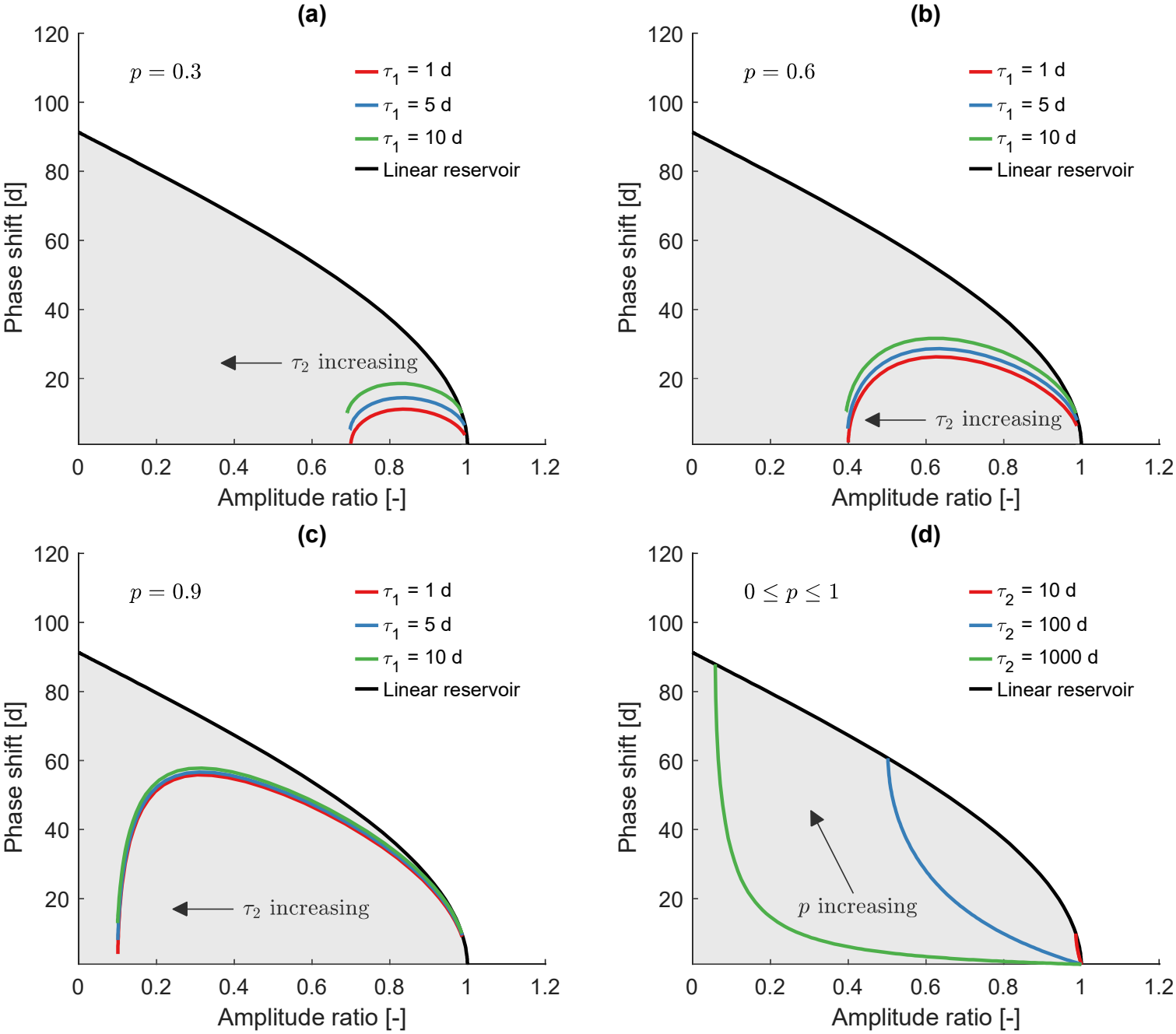
(a)
$p = 0.3$
τ_1 = 1 d
τ_1 = 5 d
τ_1 = 10 d
Linear reservoir
τ_2 increasing
Phase shift [d]
Amplitude ratio [-]
(b)
$p = 0.6$
τ_1 = 1 d
τ_1 = 5 d
τ_1 = 10 d
Linear reservoir
τ_2 increasing
Phase shift [d]
Amplitude ratio [-]
(c)
$p = 0.9$
τ_1 = 1 d
τ_1 = 5 d
τ_1 = 10 d
Linear reservoir
τ_2 increasing
Phase shift [d]
Amplitude ratio [-]
(d)
$0 \leq p \leq 1$
τ_2 = 10 d
τ_2 = 100 d
τ_2 = 1000 d
Linear reservoir
p increasing
Phase shift [d]
Amplitude ratio [-]