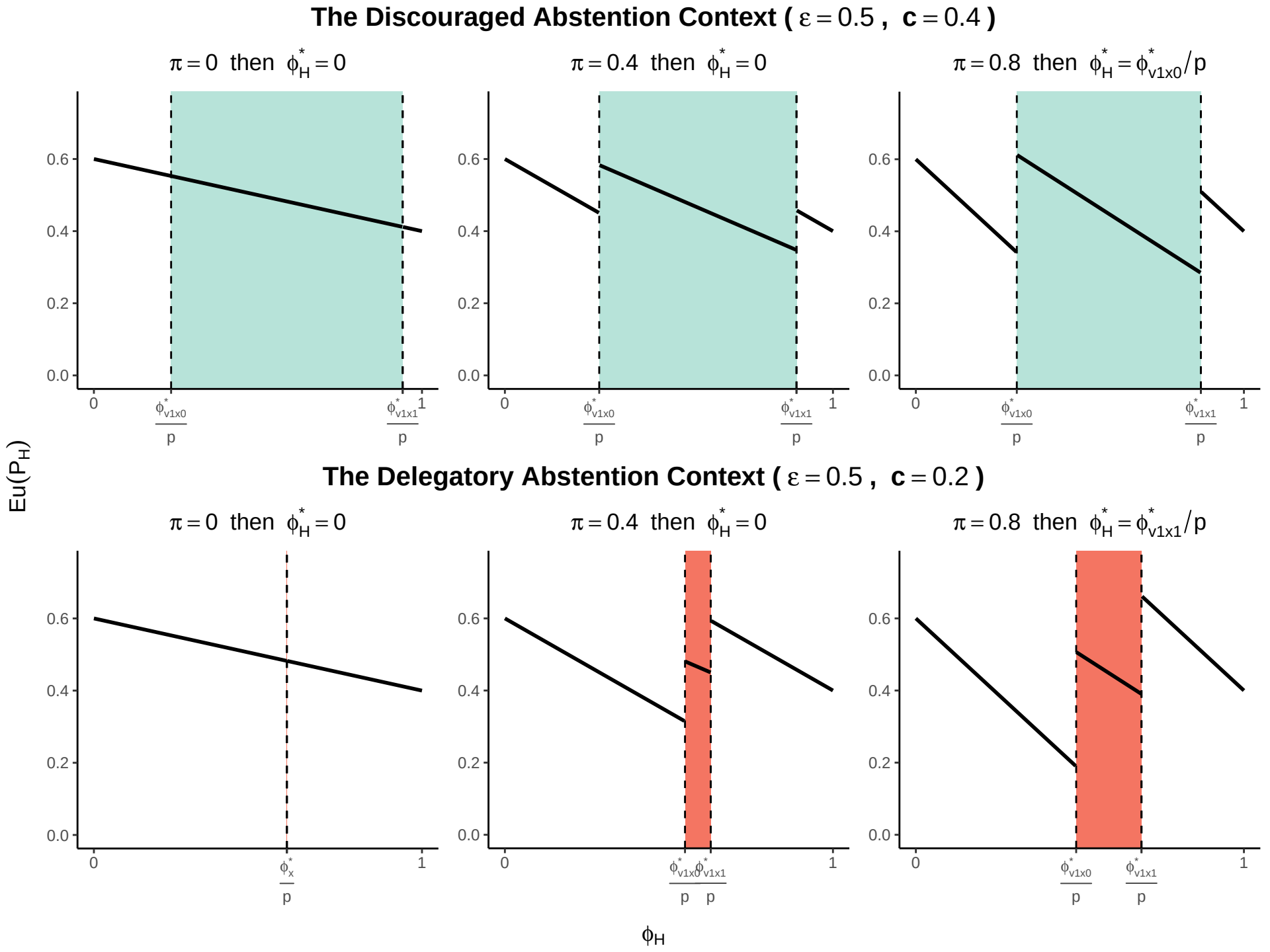
The Discouraged Abstention Context (ε = 0.5 , c = 0.4)
π = 0 then ϕ*H = 0
π = 0.4 then ϕ*H = 0
π = 0.8 then ϕ*H = ϕ*v1x0/p
The Delegatory Abstention Context (ε = 0.5 , c = 0.2)
π = 0 then ϕ*H = 0
π = 0.4 then ϕ*H = 0
π = 0.8 then ϕ*H = ϕ*v1x1/p
Eu(PH)
ϕH
0.0
0.2
0.4
0.6
0
1
ϕ*v1x0/p
ϕ*v1x1/p
ϕ*x/p