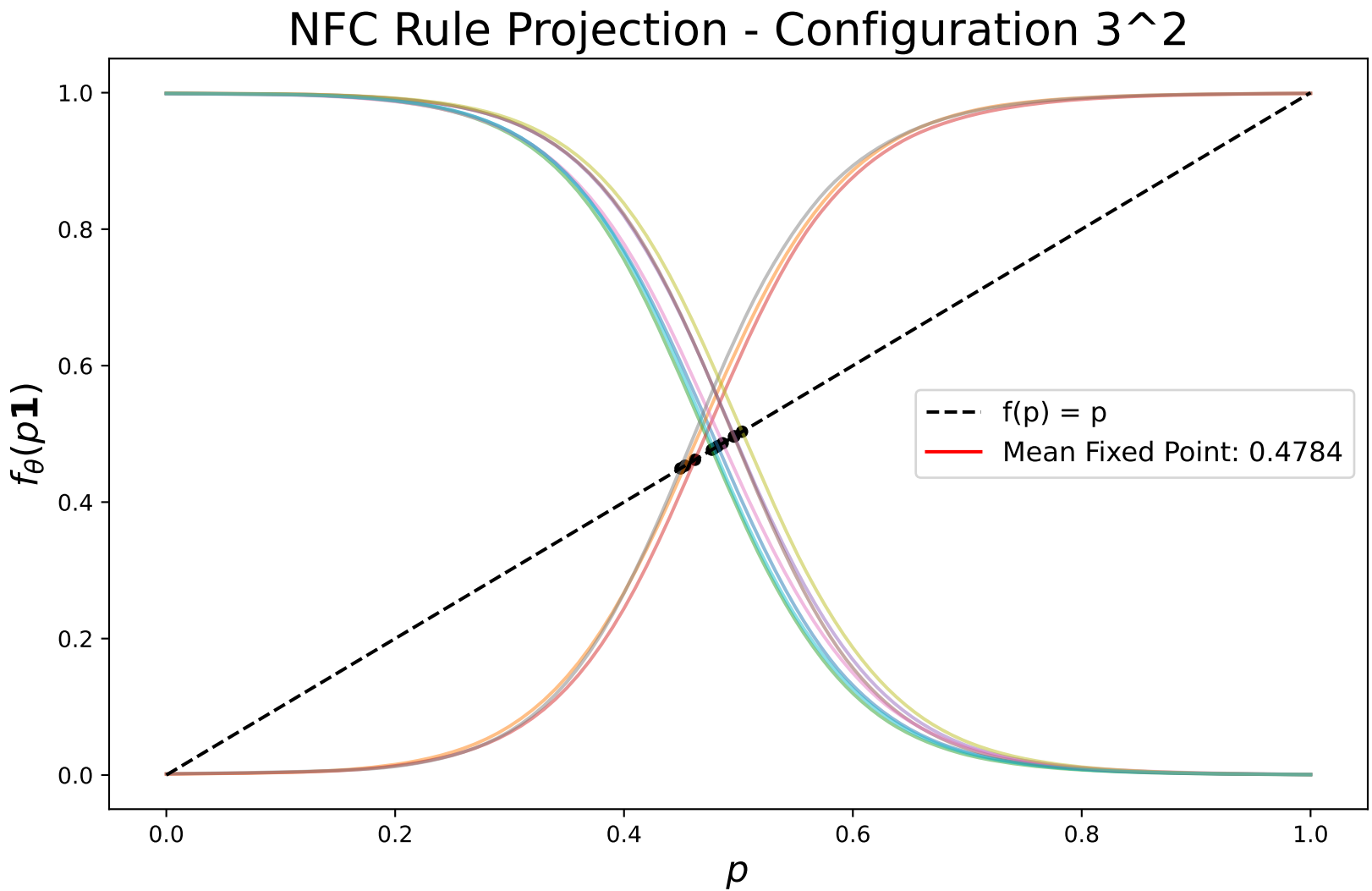
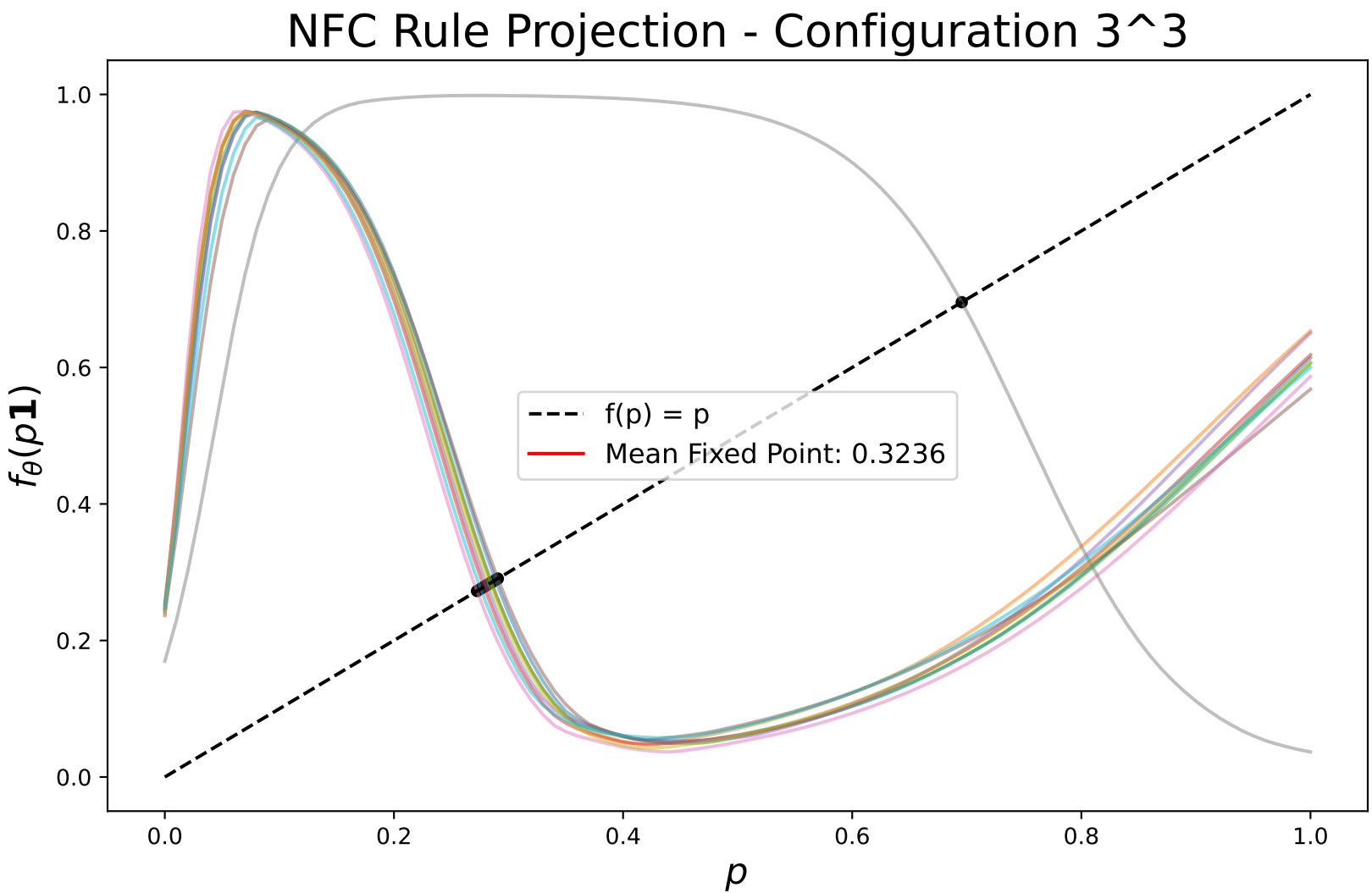
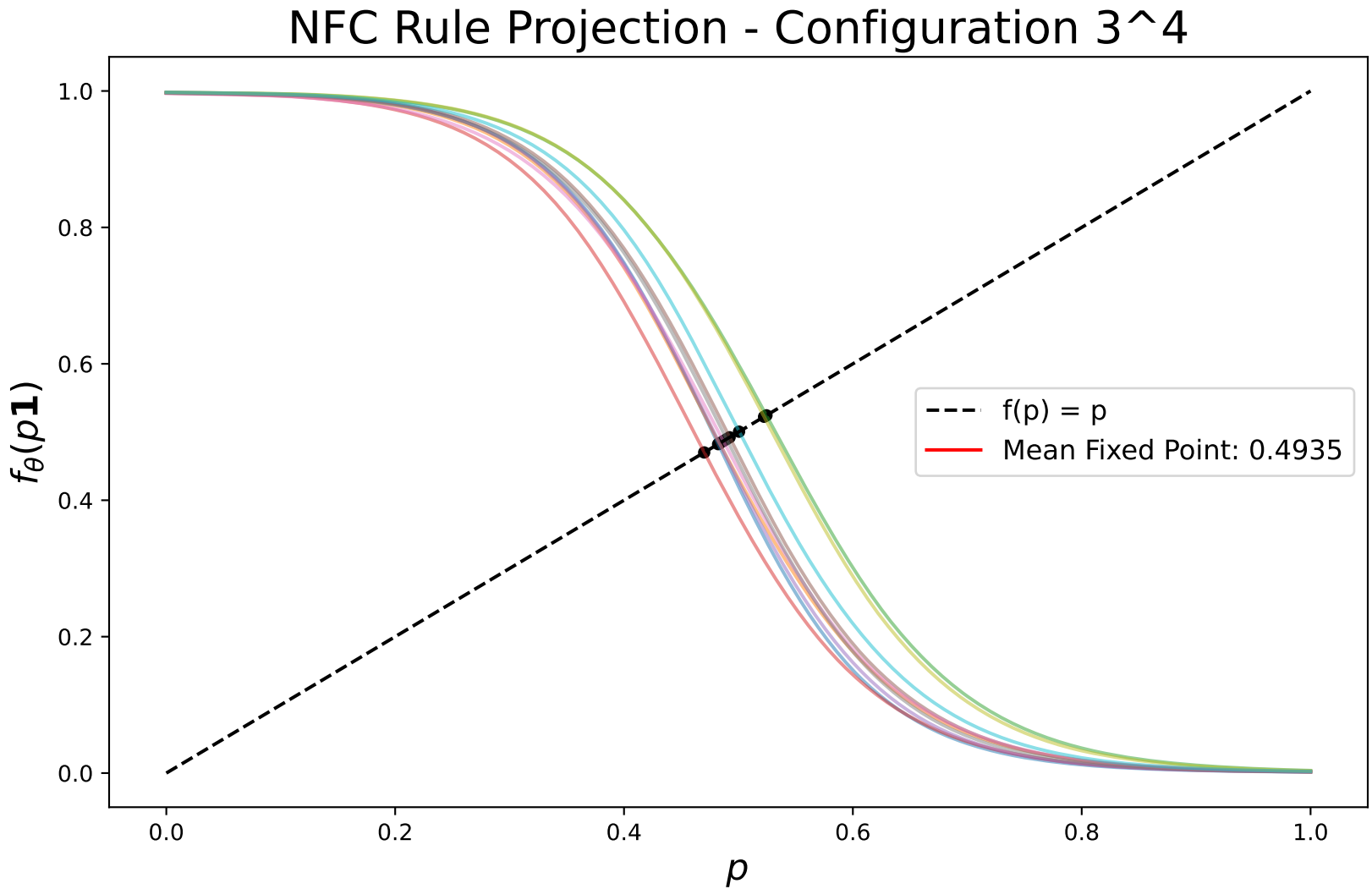
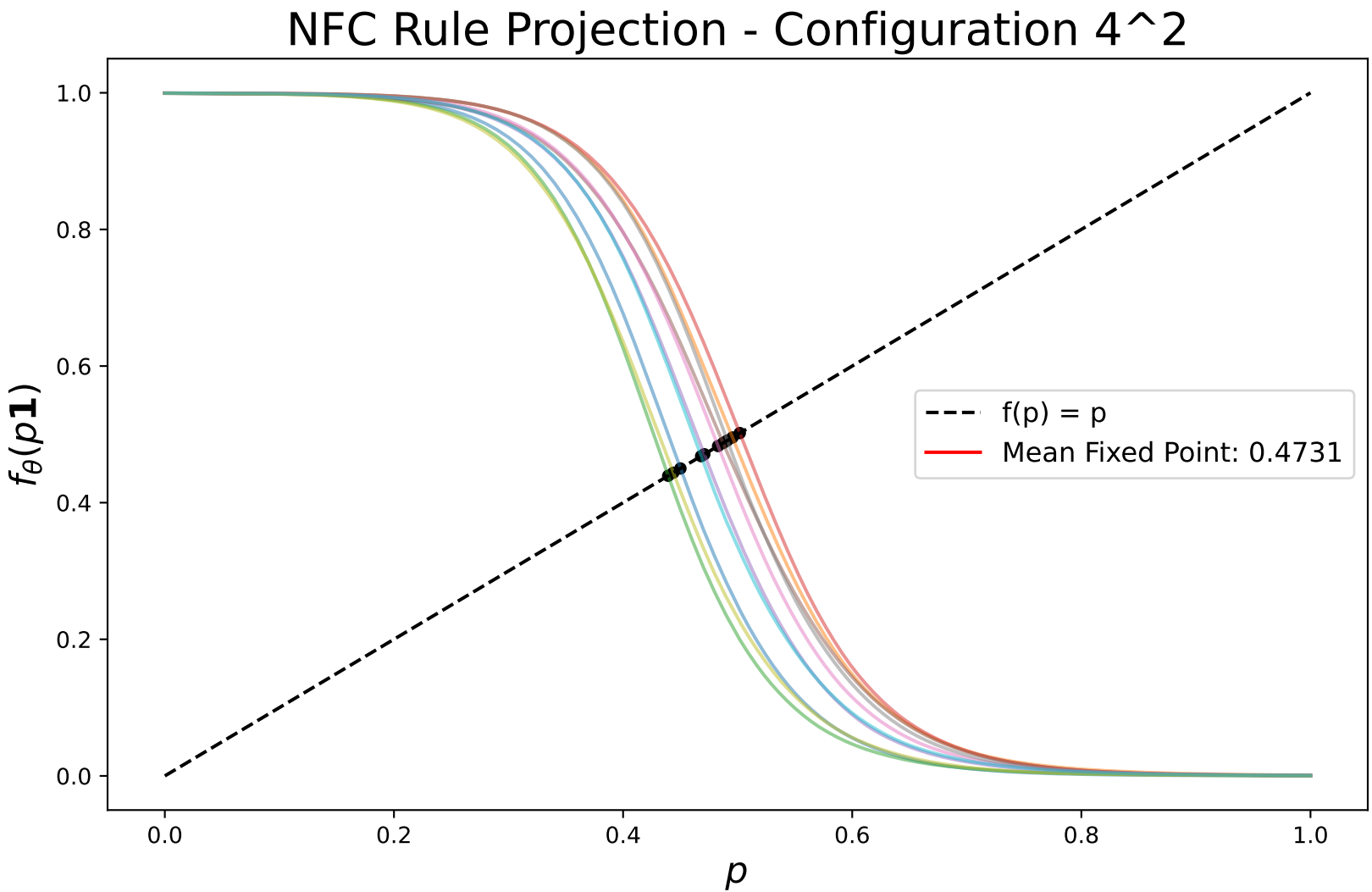
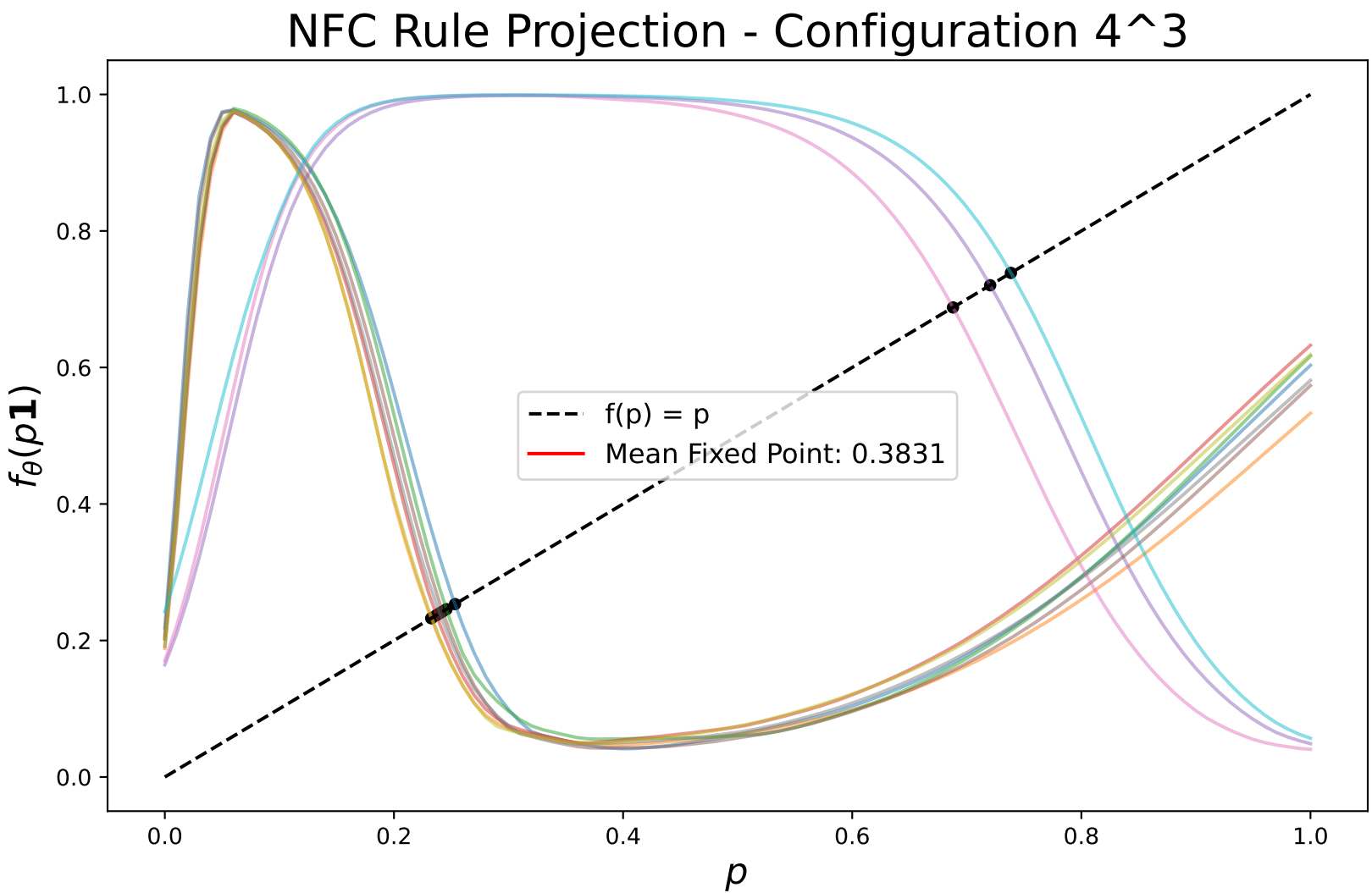
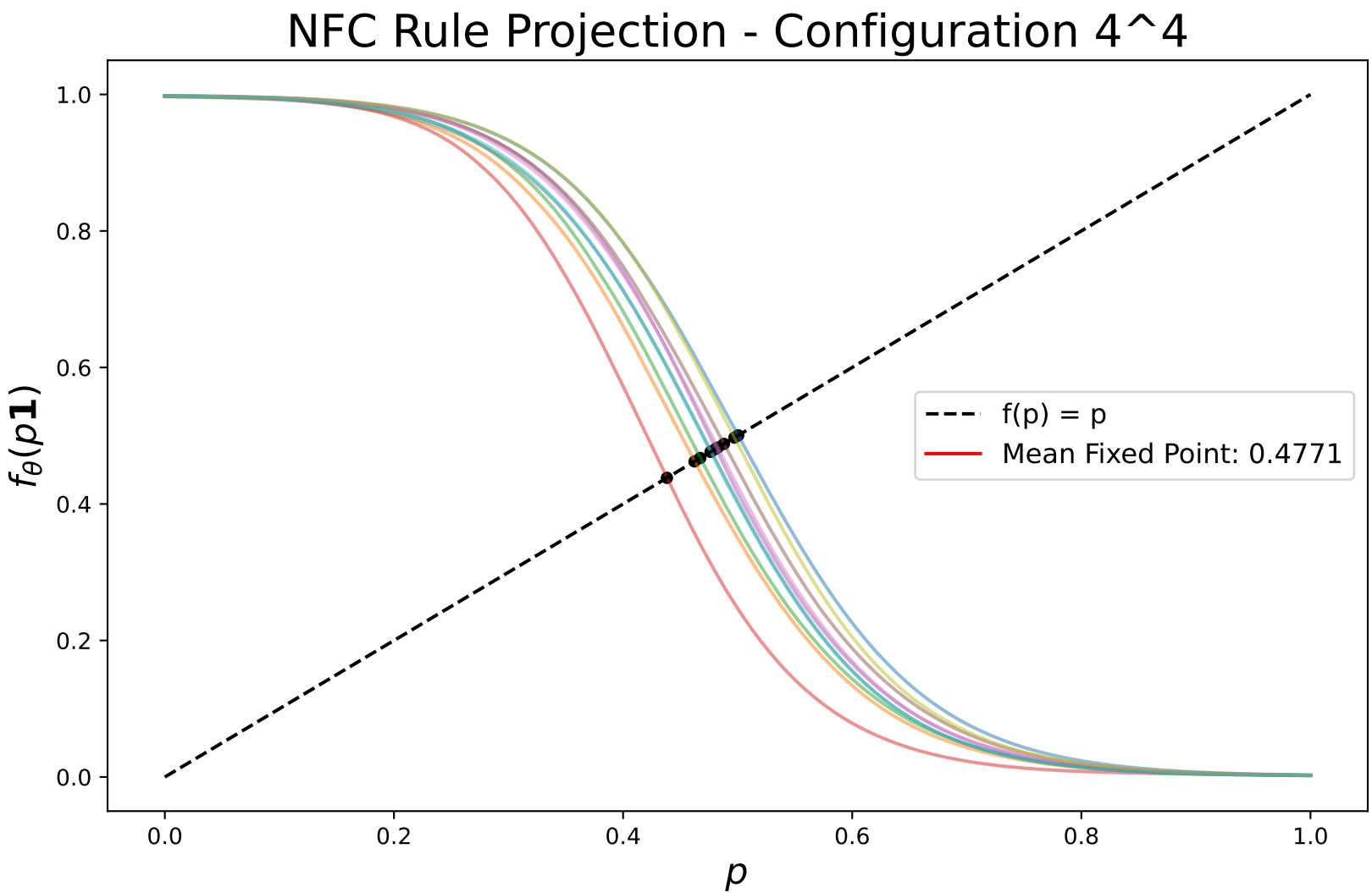

NFC Rule Projection - Configuration 3^2
1.0
0.8
0.6
0.4
0.2
0.0
$f_\theta(p\mathbf{1})$
0.0
0.2
0.4
0.6
0.8
1.0
p
f(p) = p
Mean Fixed Point: 0.4784

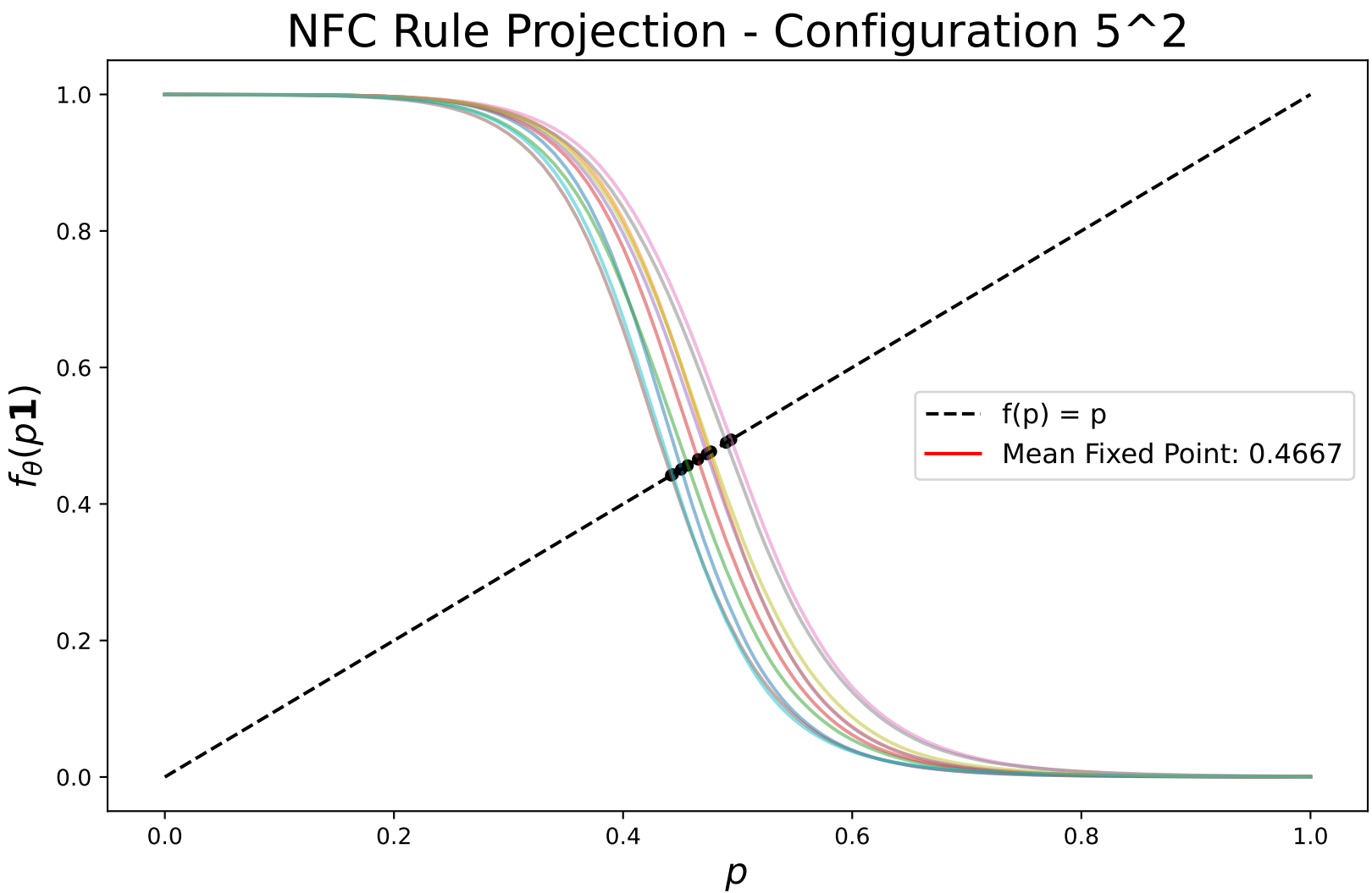

NFC Rule Projection - Configuration 3^3
$f_\theta(p\mathbf{1})$
p
f(p) = p
Mean Fixed Point: 0.3236
0.0
0.2
0.4
0.6
0.8
1.0

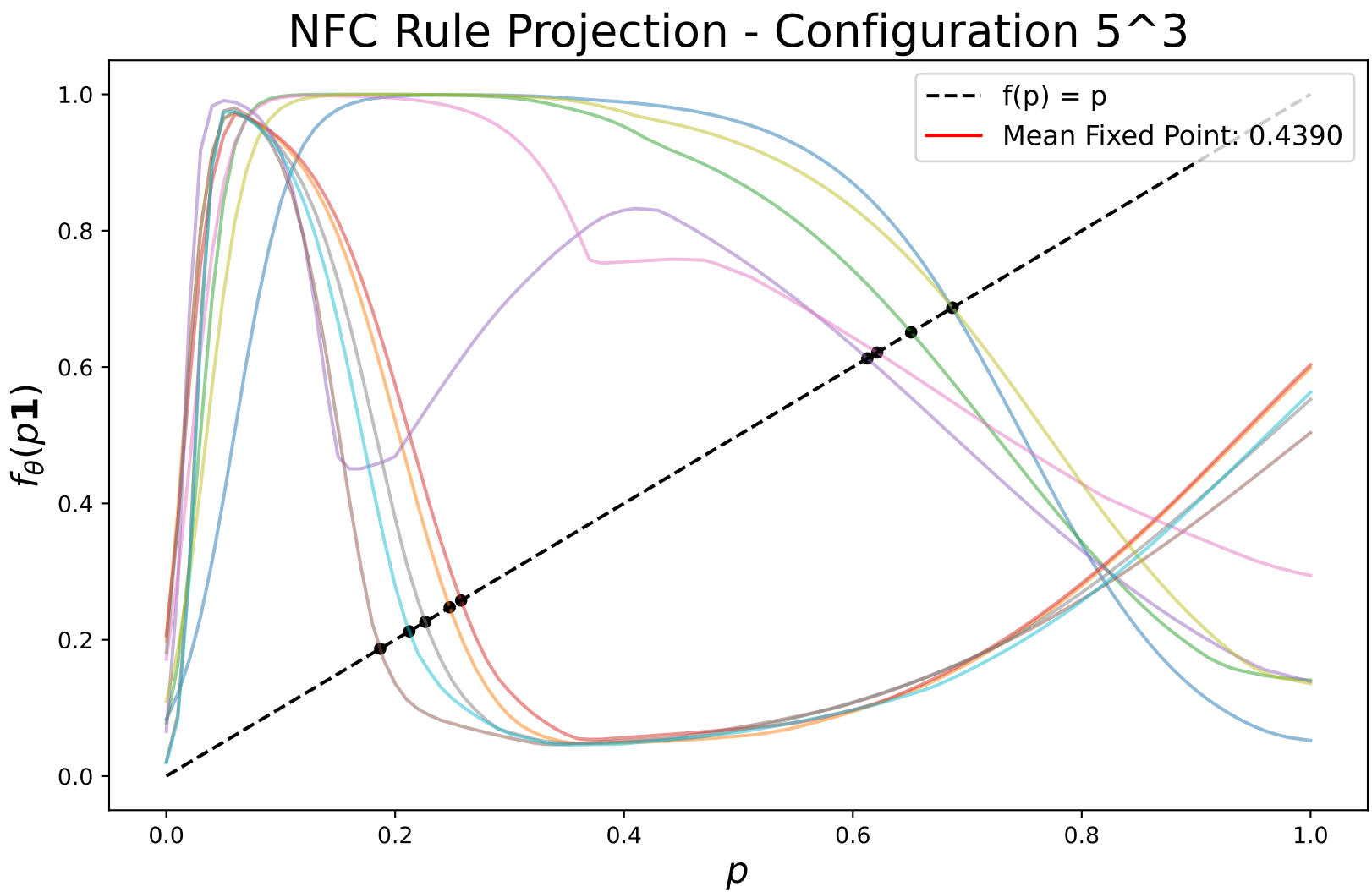

NFC Rule Projection - Configuration 3^4
$f_\theta(p\mathbf{1})$
p
f(p) = p
Mean Fixed Point: 0.4935
0.0
0.2
0.4
0.6
0.8
1.0


NFC Rule Projection - Configuration 4^2
1.0
0.8
0.6
0.4
0.2
0.0
$f_\theta(p\mathbf{1})$
0.0
0.2
0.4
0.6
0.8
1.0
p
f(p) = p
Mean Fixed Point: 0.4731


NFC Rule Projection - Configuration 4^3
$f_\theta(p\mathbf{1})$
p
f(p) = p
Mean Fixed Point: 0.3831
0.0
0.2
0.4
0.6
0.8
1.0


NFC Rule Projection - Configuration 4^4
1.0
0.8
0.6
0.4
0.2
0.0
$f_\theta(p\mathbf{1})$
0.0
0.2
0.4
0.6
0.8
1.0
p
f(p) = p
Mean Fixed Point: 0.4771


NFC Rule Projection - Configuration 5^2
1.0
0.8
0.6
0.4
0.2
0.0
$f_\theta(p\mathbf{1})$
0.0
0.2
0.4
0.6
0.8
1.0
p
f(p) = p
Mean Fixed Point: 0.4667


NFC Rule Projection - Configuration 5^3
f(p) = p
Mean Fixed Point: 0.4390
$f_\theta(p\mathbf{1})$
p
0.0
0.2
0.4
0.6
0.8
1.0