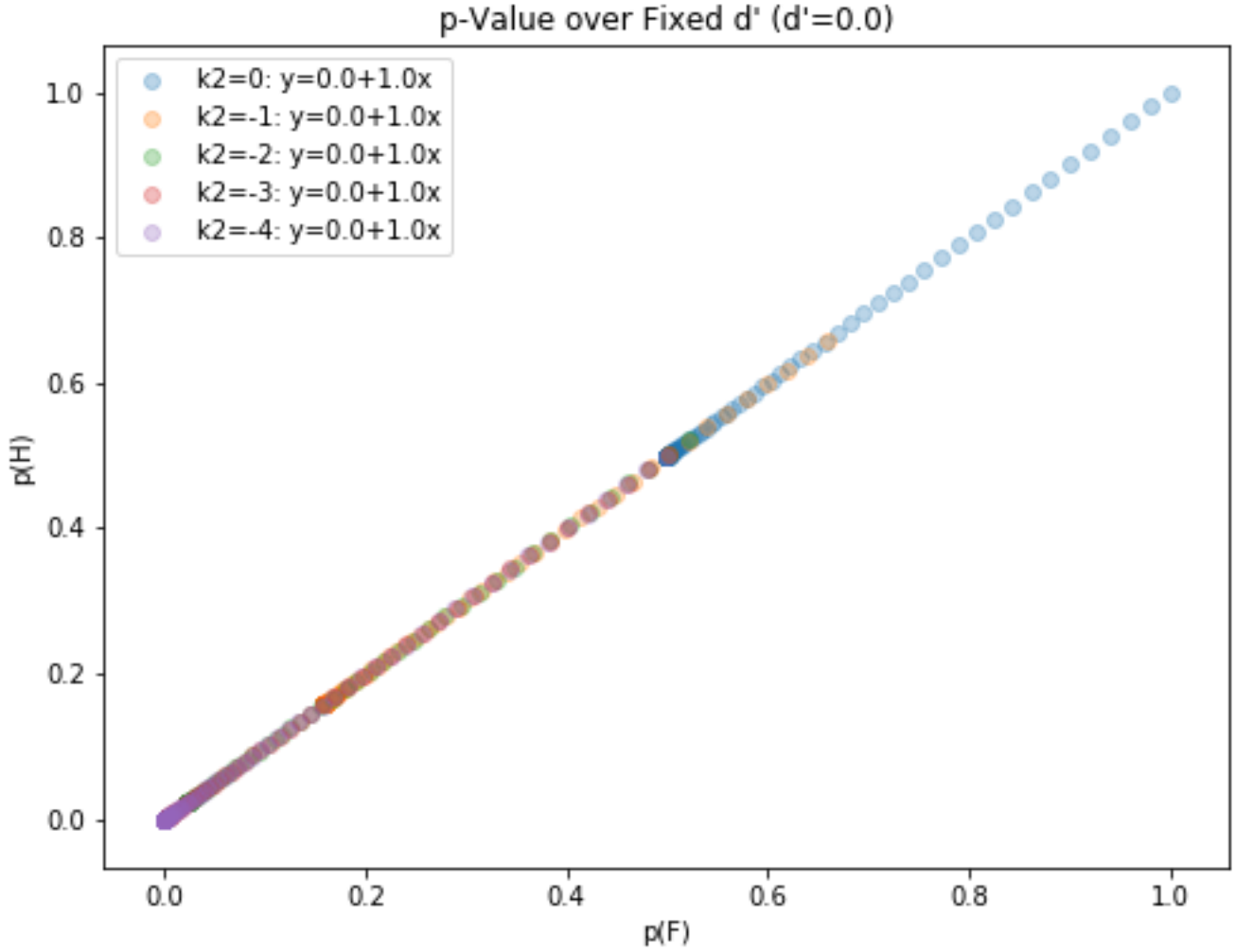
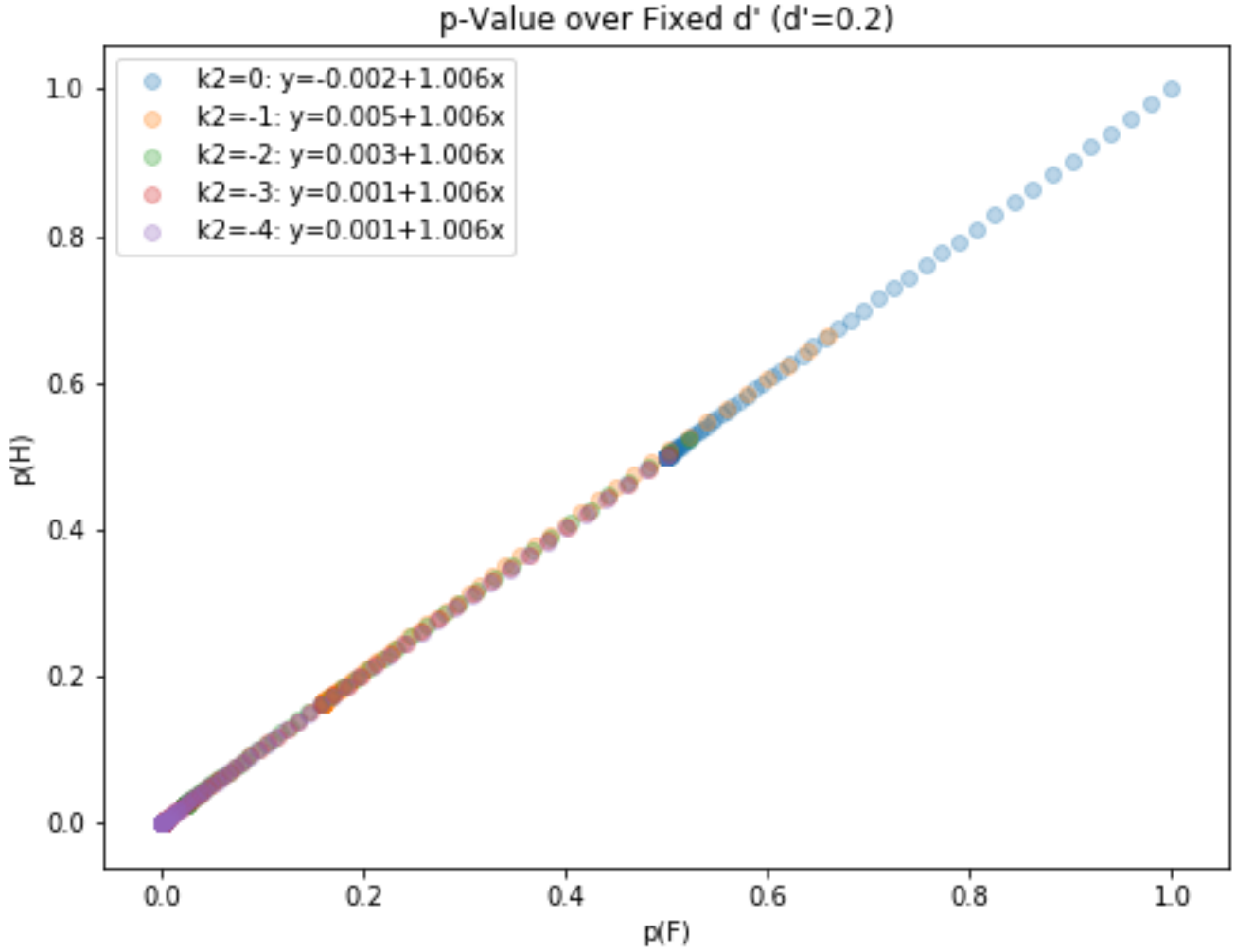
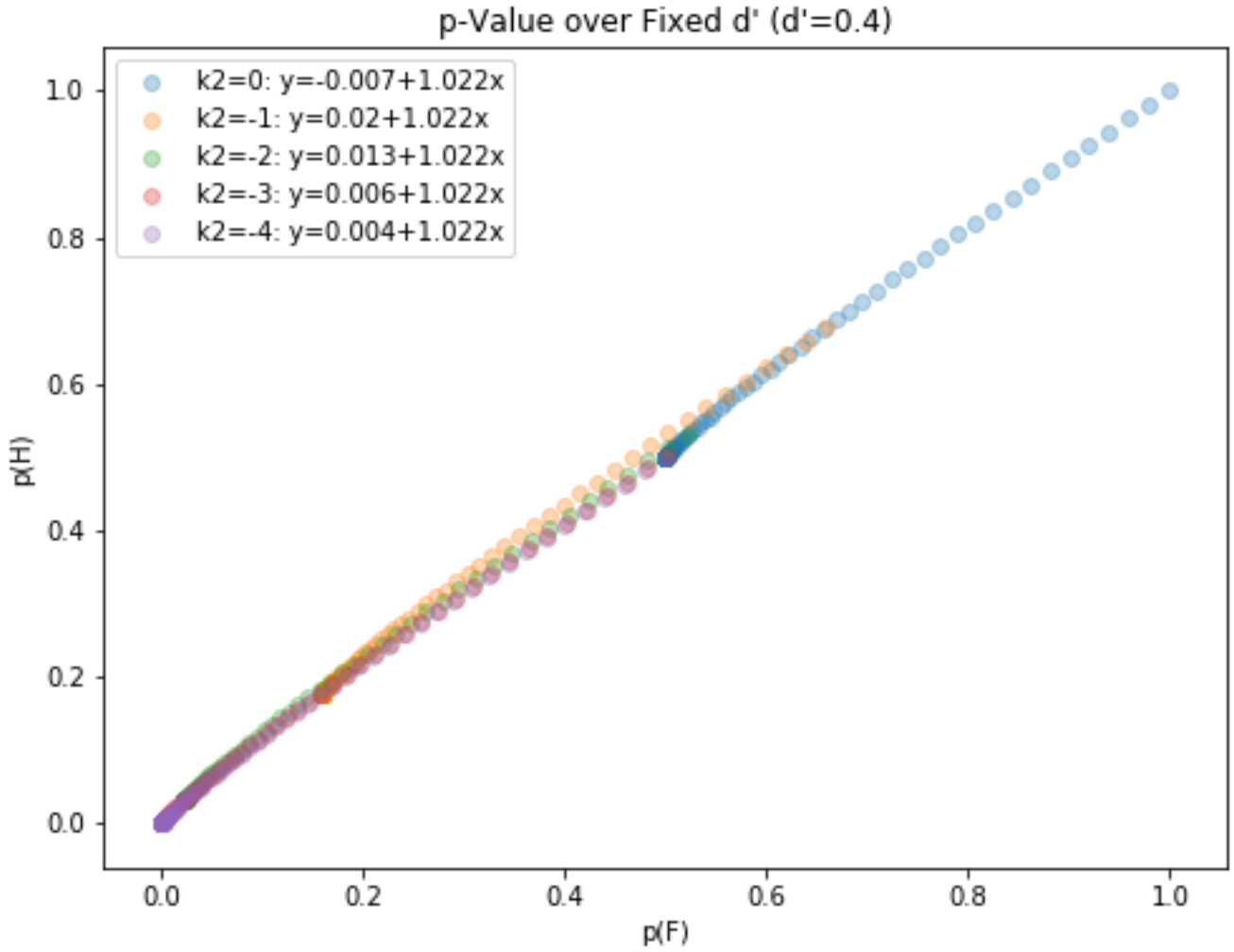
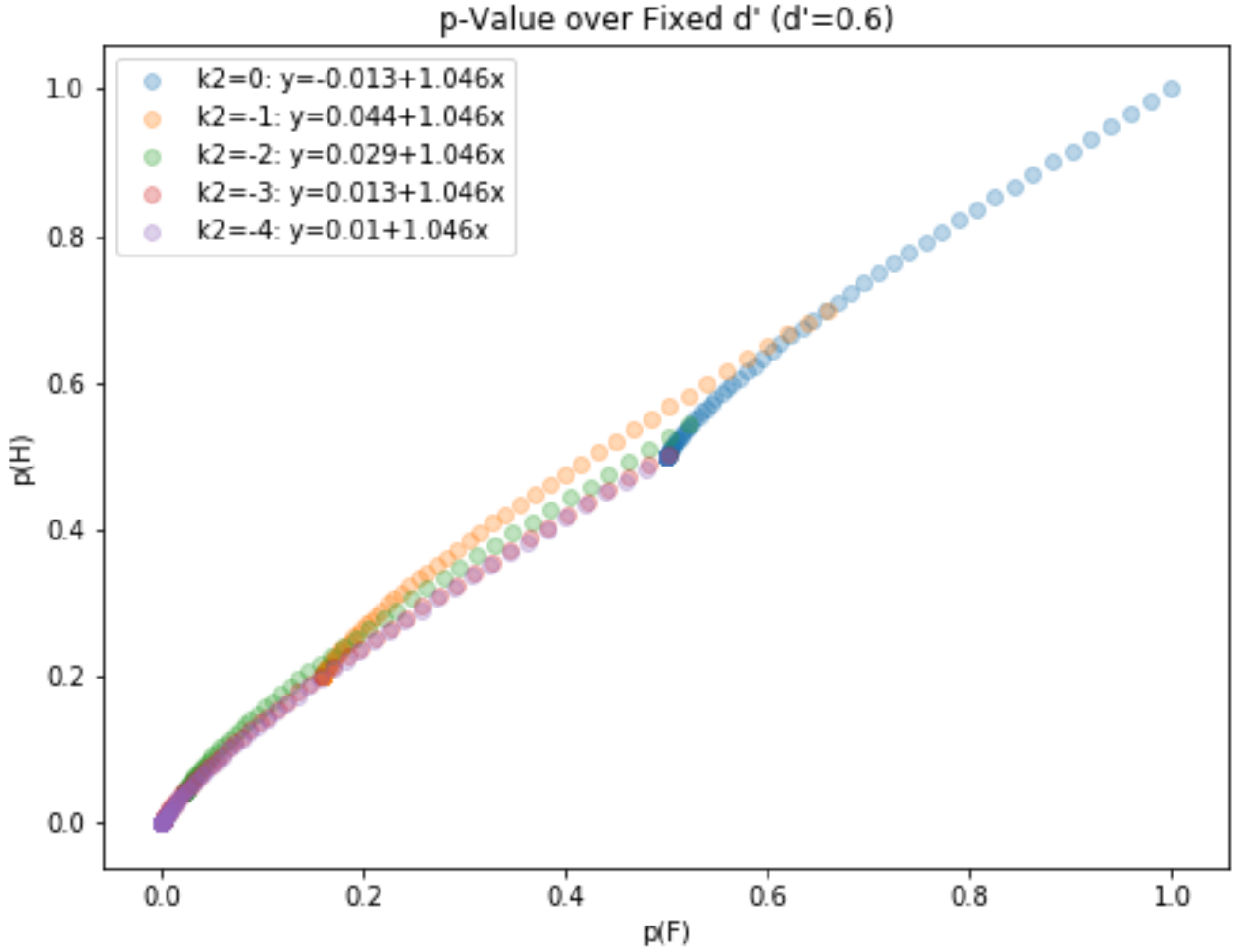
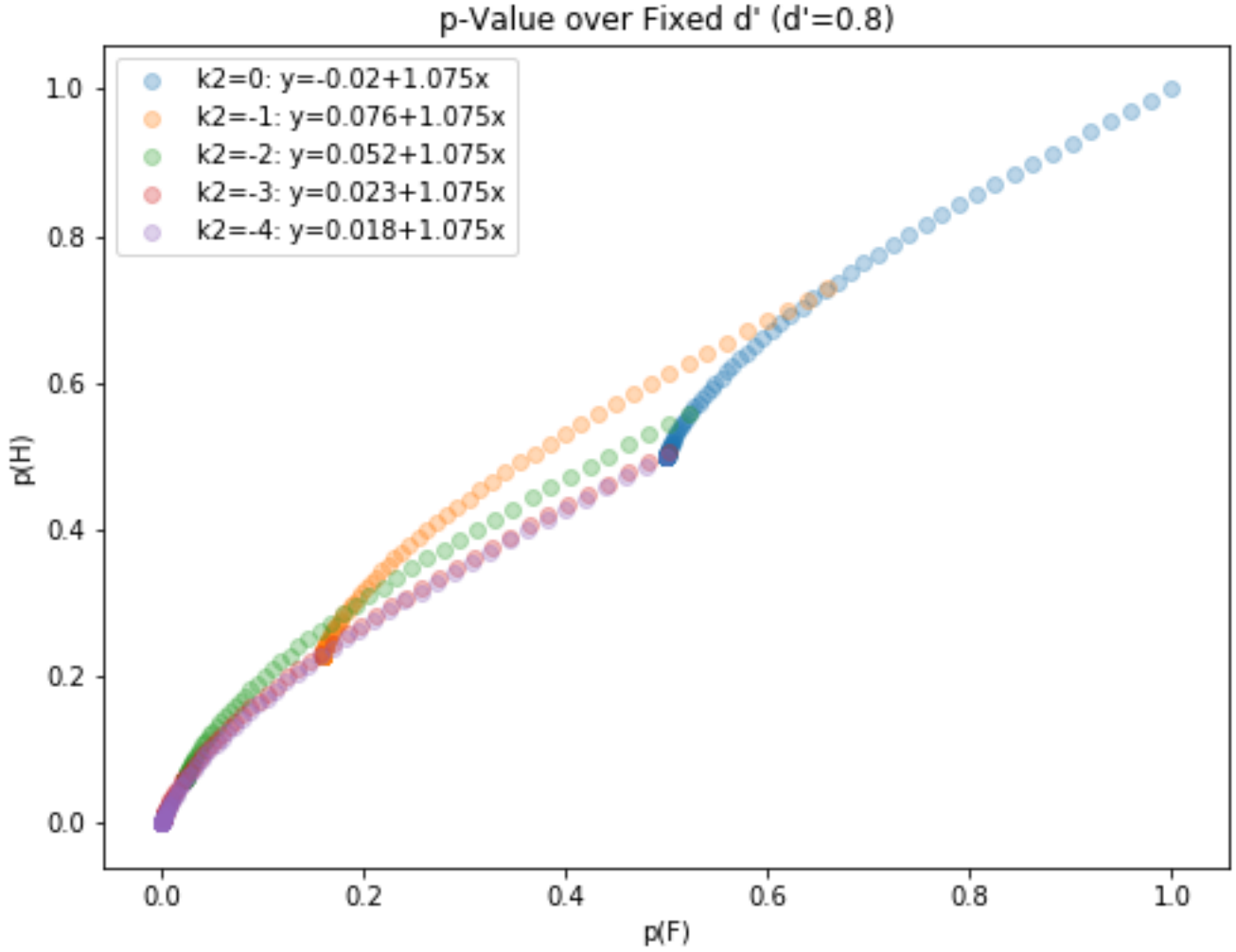
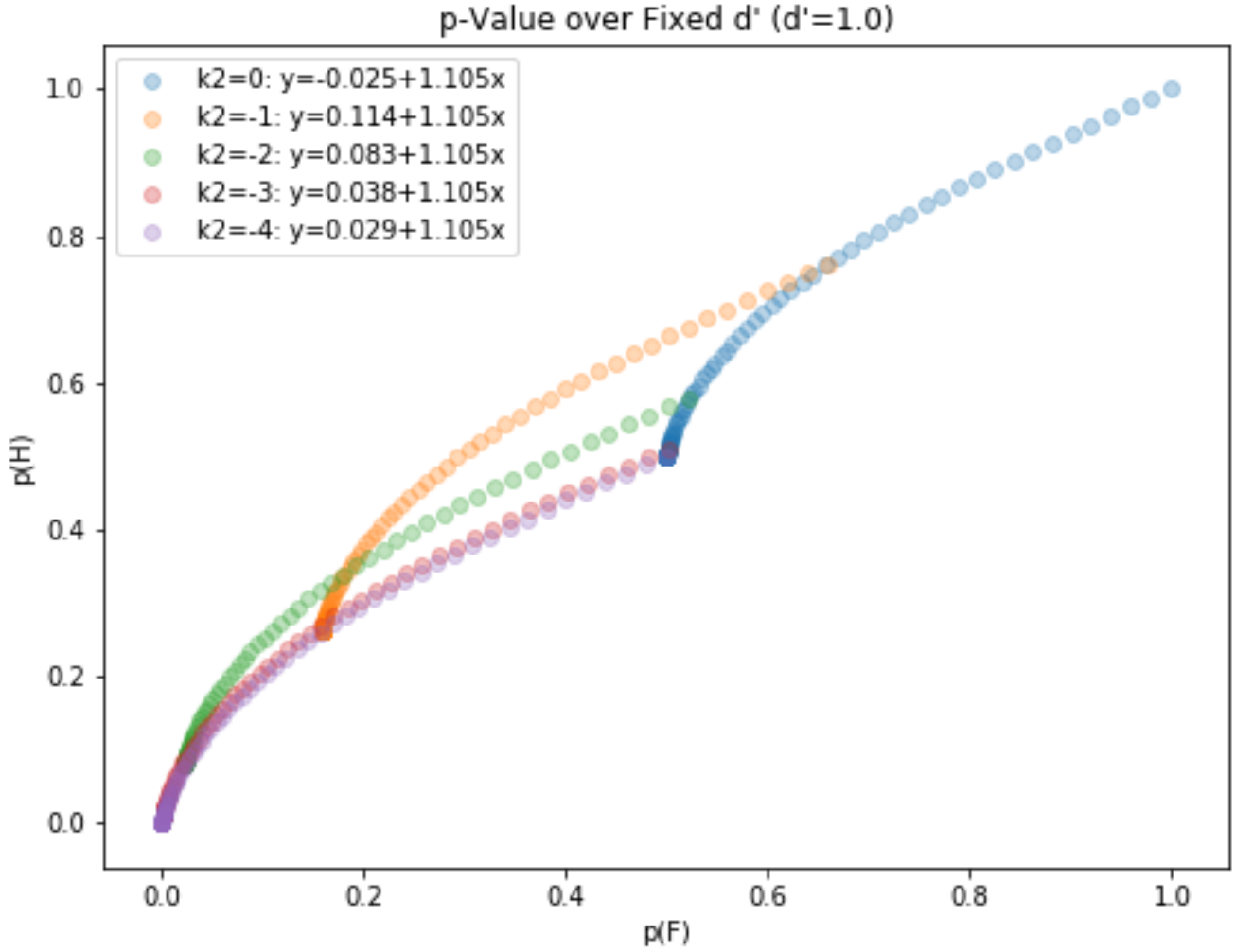

p-Value over Fixed d' (d'=0.0)
k2=0: y=0.0+1.0x
k2=-1: y=0.0+1.0x
k2=-2: y=0.0+1.0x
k2=-3: y=0.0+1.0x
k2=-4: y=0.0+1.0x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

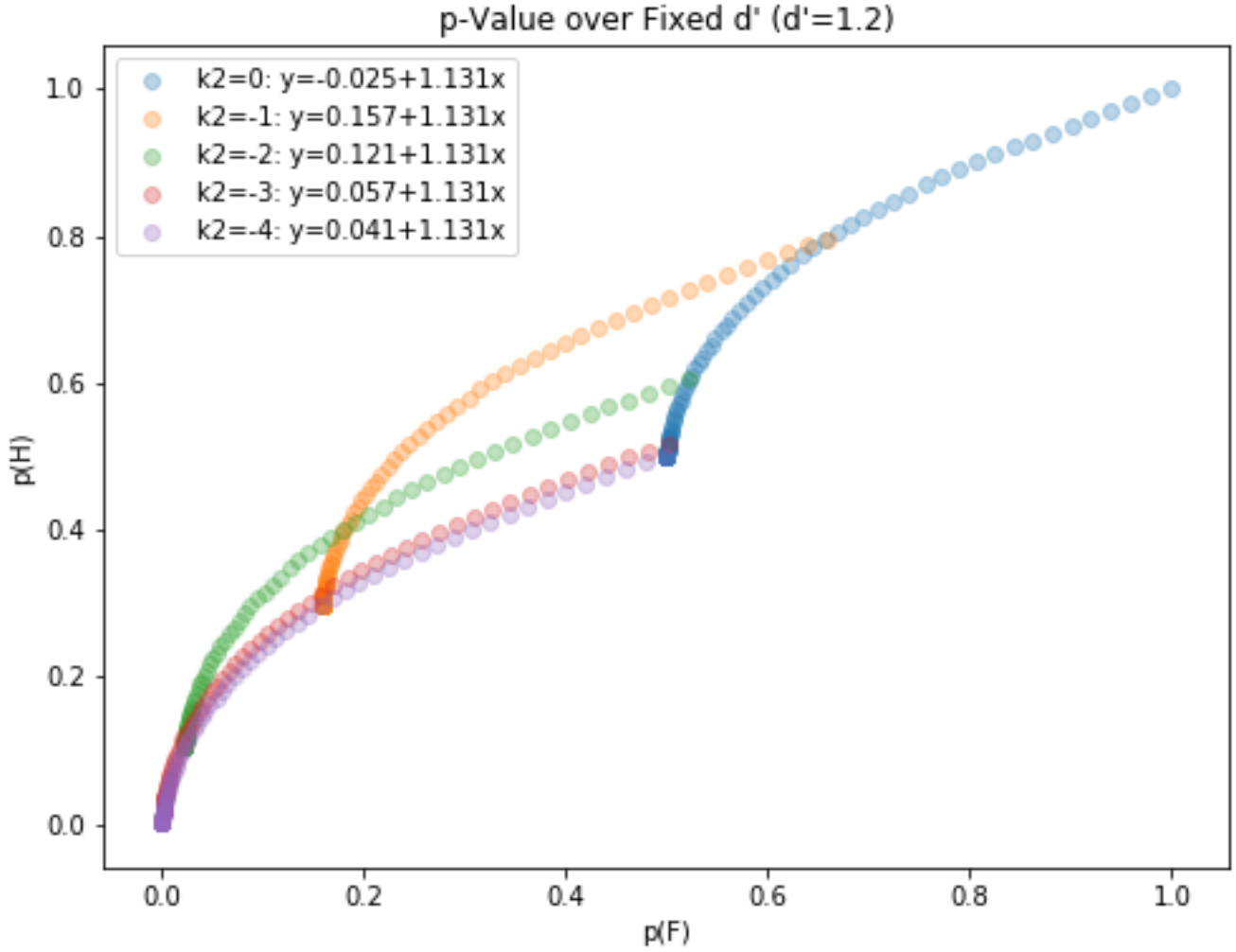

p-Value over Fixed d' (d'=0.2)
k2=0: y=-0.002+1.006x
k2=-1: y=0.005+1.006x
k2=-2: y=0.003+1.006x
k2=-3: y=0.001+1.006x
k2=-4: y=0.001+1.006x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

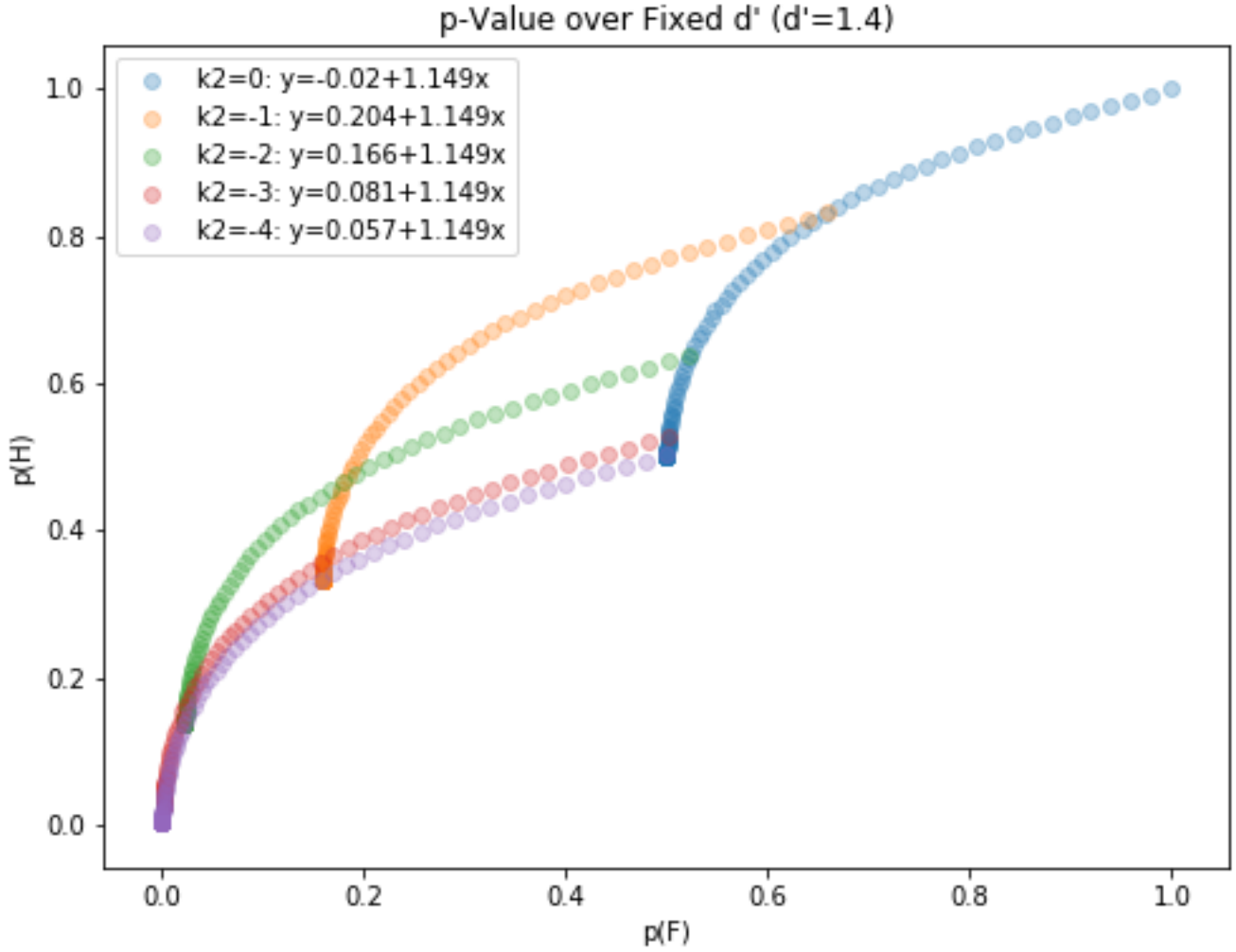

p-Value over Fixed d' (d'=0.4)
k2=0: y=-0.007+1.022x
k2=-1: y=0.02+1.022x
k2=-2: y=0.013+1.022x
k2=-3: y=0.006+1.022x
k2=-4: y=0.004+1.022x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

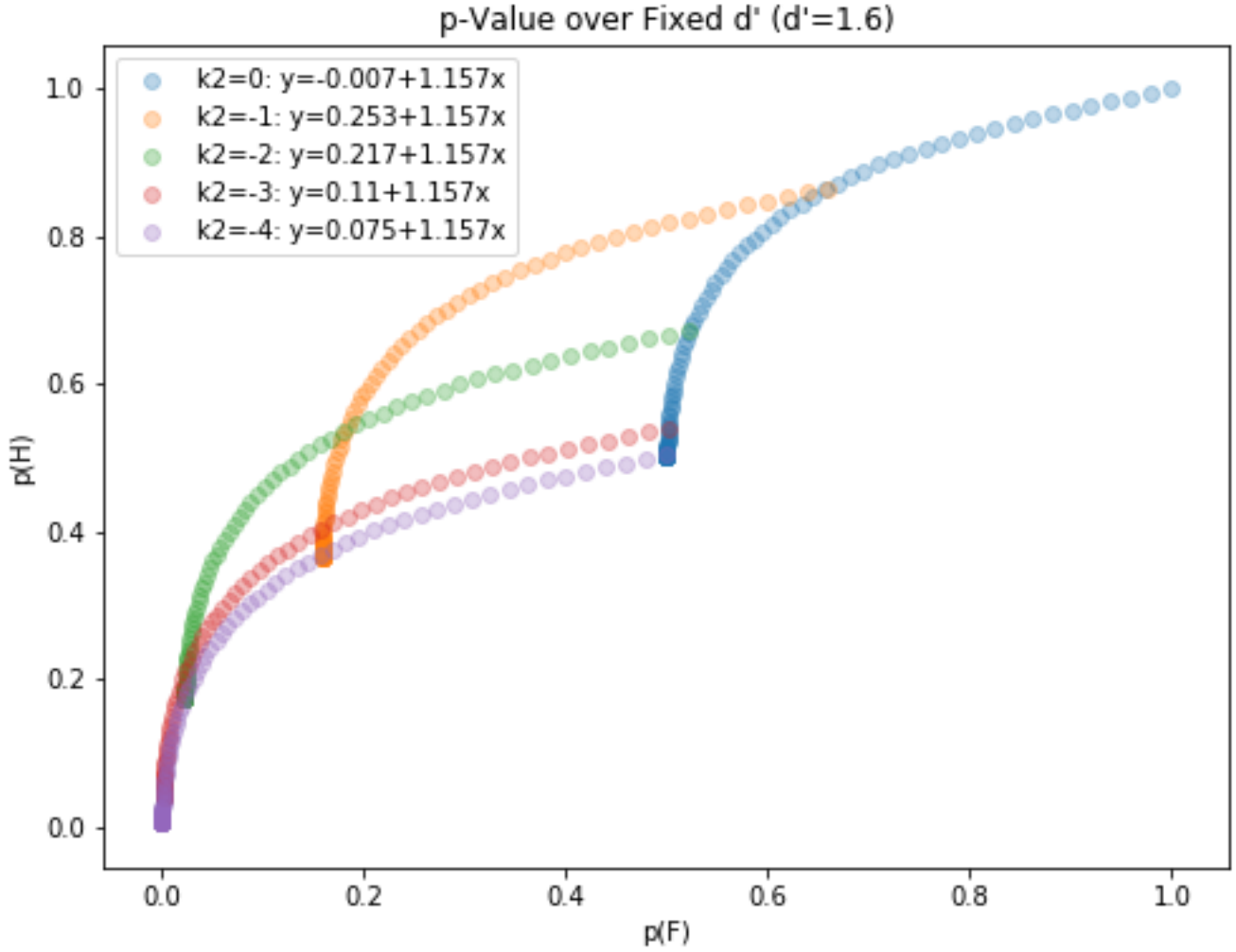

p-Value over Fixed d' (d'=0.6)
k2=0: y=-0.013+1.046x
k2=-1: y=0.044+1.046x
k2=-2: y=0.029+1.046x
k2=-3: y=0.013+1.046x
k2=-4: y=0.01+1.046x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

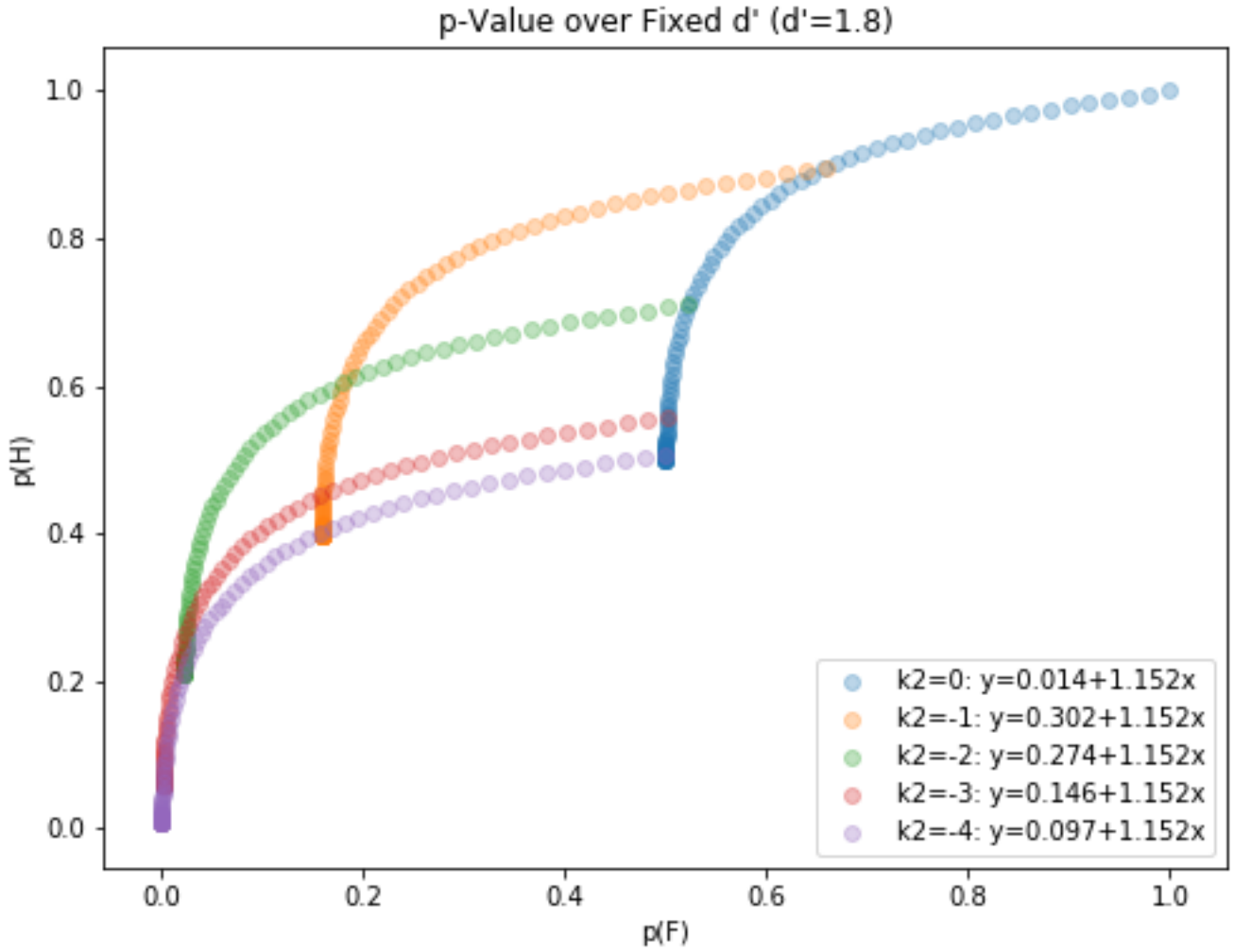

p-Value over Fixed d' (d'=0.8)
k2=0: y=-0.02+1.075x
k2=-1: y=0.076+1.075x
k2=-2: y=0.052+1.075x
k2=-3: y=0.023+1.075x
k2=-4: y=0.018+1.075x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

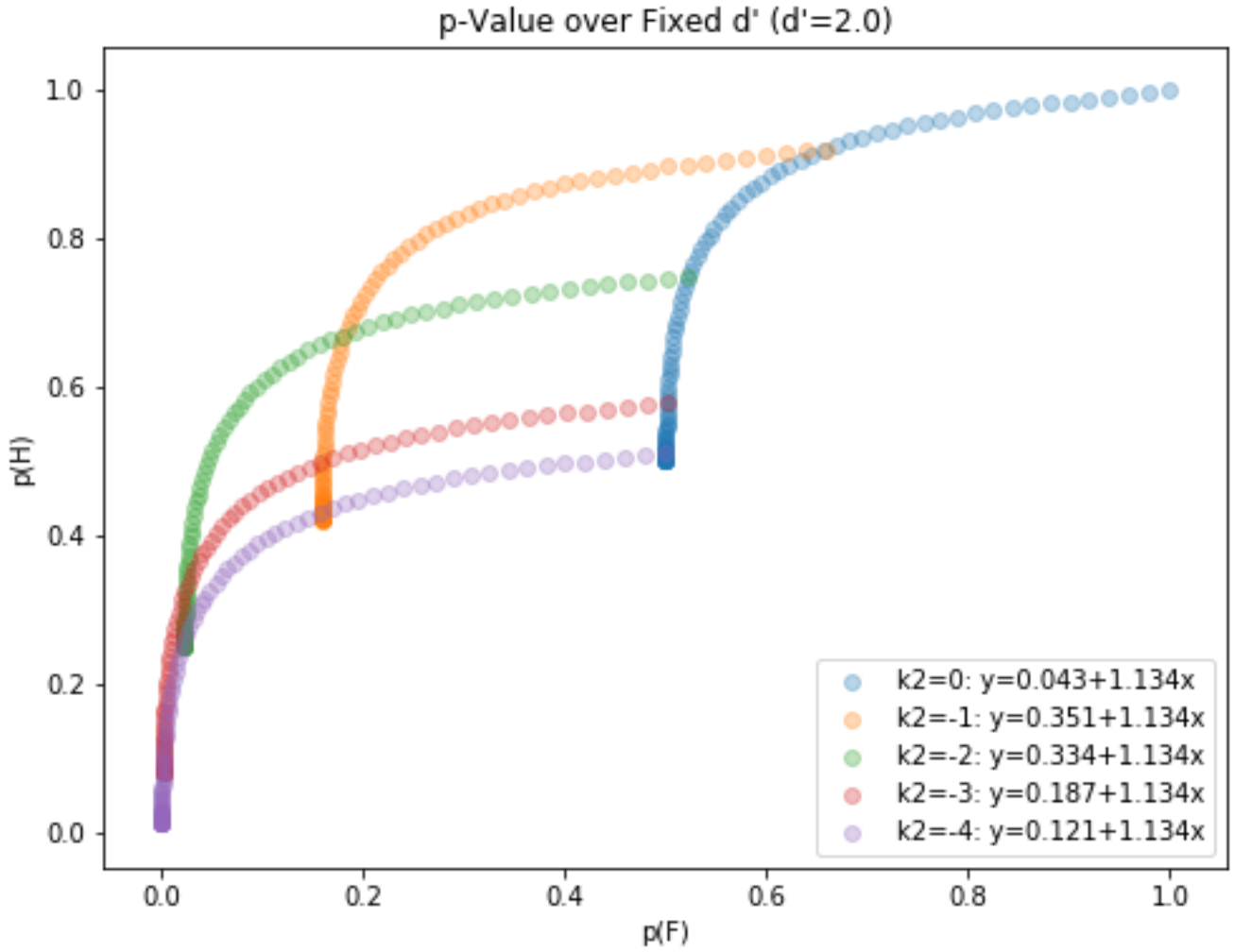

p-Value over Fixed d' (d'=1.0)
k2=0: y=-0.025+1.105x
k2=-1: y=0.114+1.105x
k2=-2: y=0.083+1.105x
k2=-3: y=0.038+1.105x
k2=-4: y=0.029+1.105x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


p-Value over Fixed d' (d'=1.2)
k2=0: y=-0.025+1.131x
k2=-1: y=0.157+1.131x
k2=-2: y=0.121+1.131x
k2=-3: y=0.057+1.131x
k2=-4: y=0.041+1.131x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


p-Value over Fixed d' (d'=1.4)
k2=0: y=-0.02+1.149x
k2=-1: y=0.204+1.149x
k2=-2: y=0.166+1.149x
k2=-3: y=0.081+1.149x
k2=-4: y=0.057+1.149x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


p-Value over Fixed d' (d'=1.6)
k2=0: y=-0.007+1.157x
k2=-1: y=0.253+1.157x
k2=-2: y=0.217+1.157x
k2=-3: y=0.11+1.157x
k2=-4: y=0.075+1.157x
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


p-Value over Fixed d' (d'=1.8)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0
k2=0: y=0.014+1.152x
k2=-1: y=0.302+1.152x
k2=-2: y=0.274+1.152x
k2=-3: y=0.146+1.152x
k2=-4: y=0.097+1.152x


p-Value over Fixed d' (d'=2.0)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0
k2=0: y=0.043+1.134x
k2=-1: y=0.351+1.134x
k2=-2: y=0.334+1.134x
k2=-3: y=0.187+1.134x
k2=-4: y=0.121+1.134x