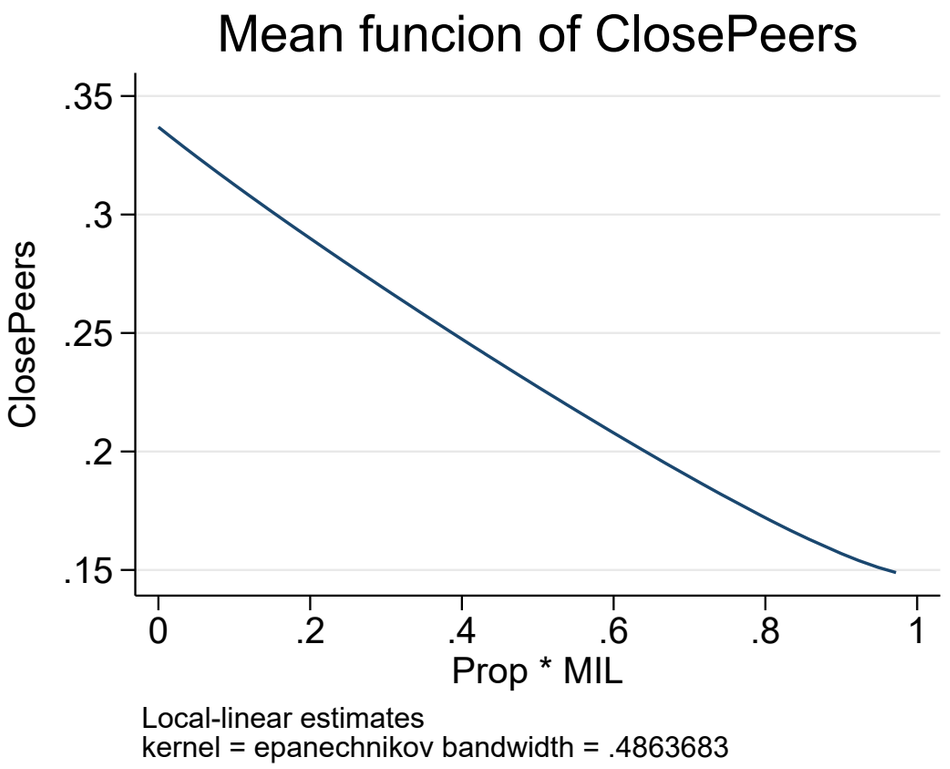
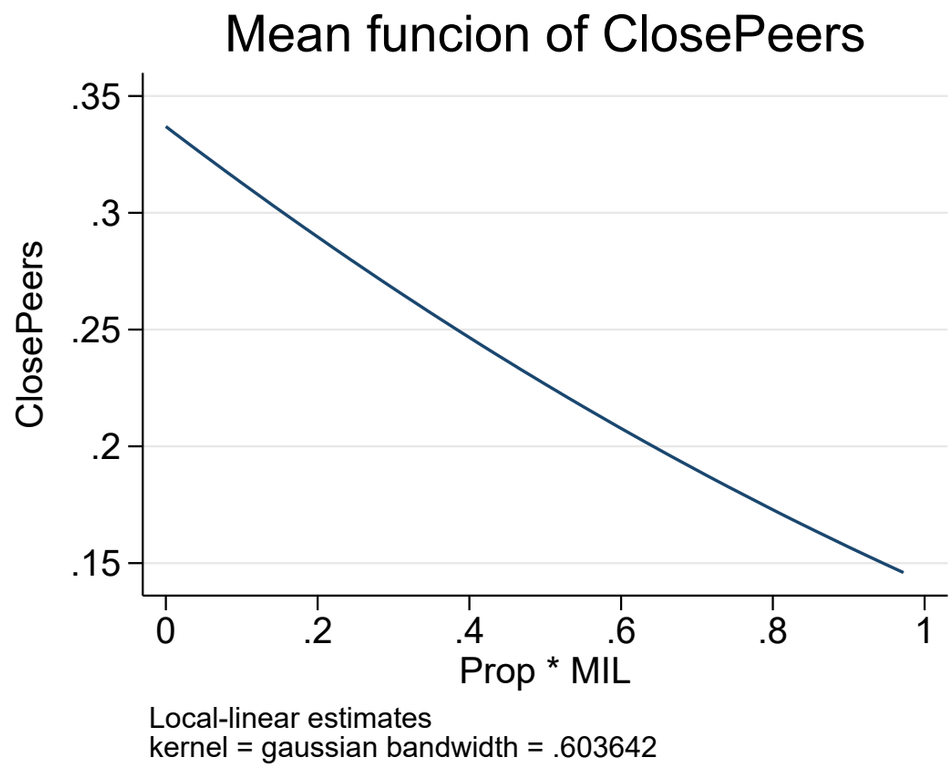
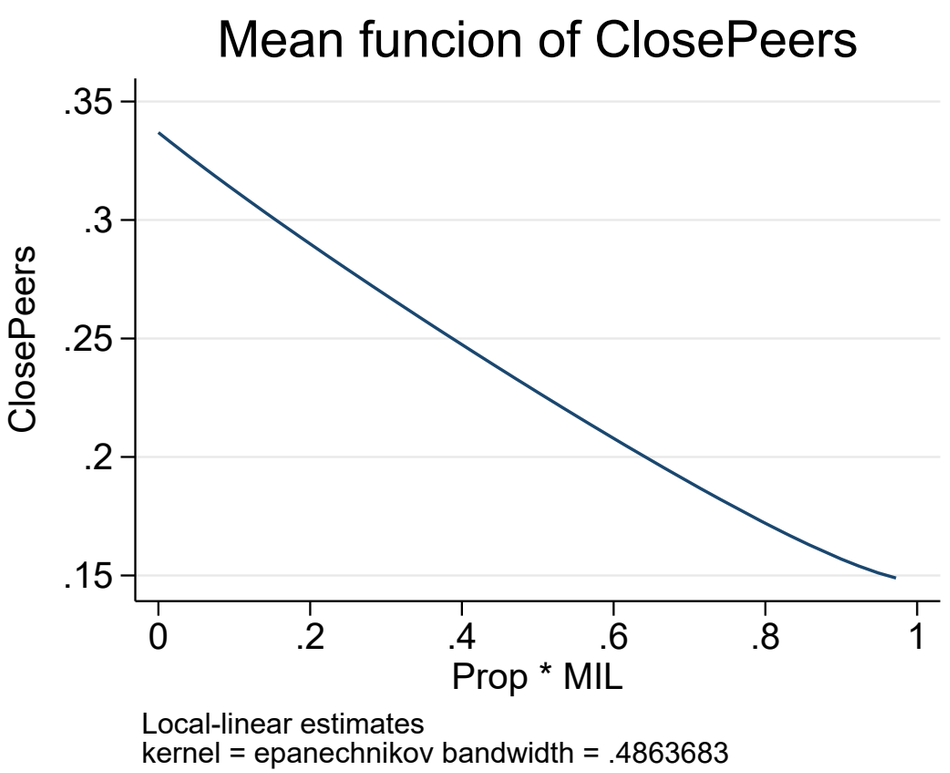
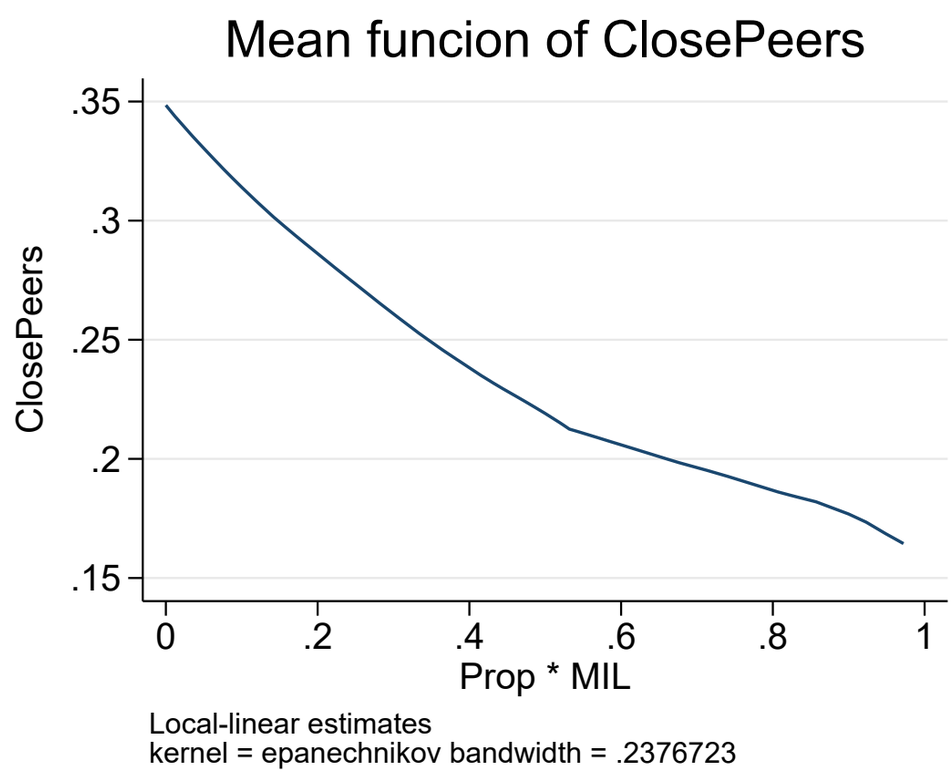

Mean funcion of ClosePeers
ClosePeers
.35
.3
.25
.2
.15
0
.2
.4
.6
.8
1
Prop * MIL
Local-linear estimates
kernel = epanechnikov bandwidth = .4863683


Mean funcion of ClosePeers
ClosePeers
.35
.3
.25
.2
.15
0
.2
.4
.6
.8
1
Prop * MIL
Local-linear estimates
kernel = gaussian bandwidth = .603642


Mean funcion of ClosePeers
ClosePeers
.35
.3
.25
.2
.15
0
.2
.4
.6
.8
1
Prop * MIL
Local-linear estimates
kernel = epanechnikov bandwidth = .4863683


Mean funcion of ClosePeers
ClosePeers
.35
.3
.25
.2
.15
0
.2
.4
.6
.8
1
Prop * MIL
Local-linear estimates
kernel = epanechnikov bandwidth = .2376723