

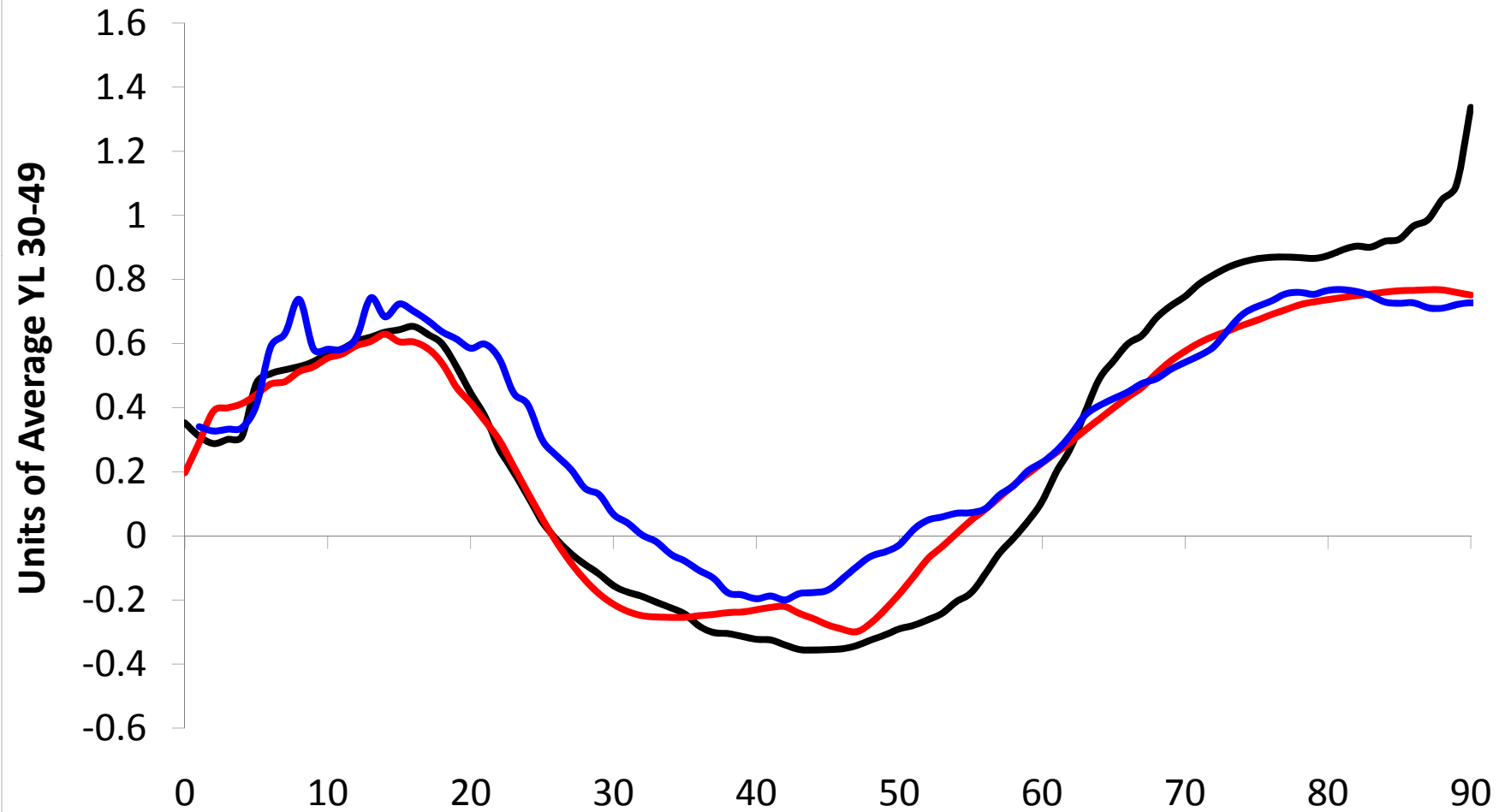
A Tour Through Chile's NTA

Year 1997

(US Team NTA meeting 3/11/2010)

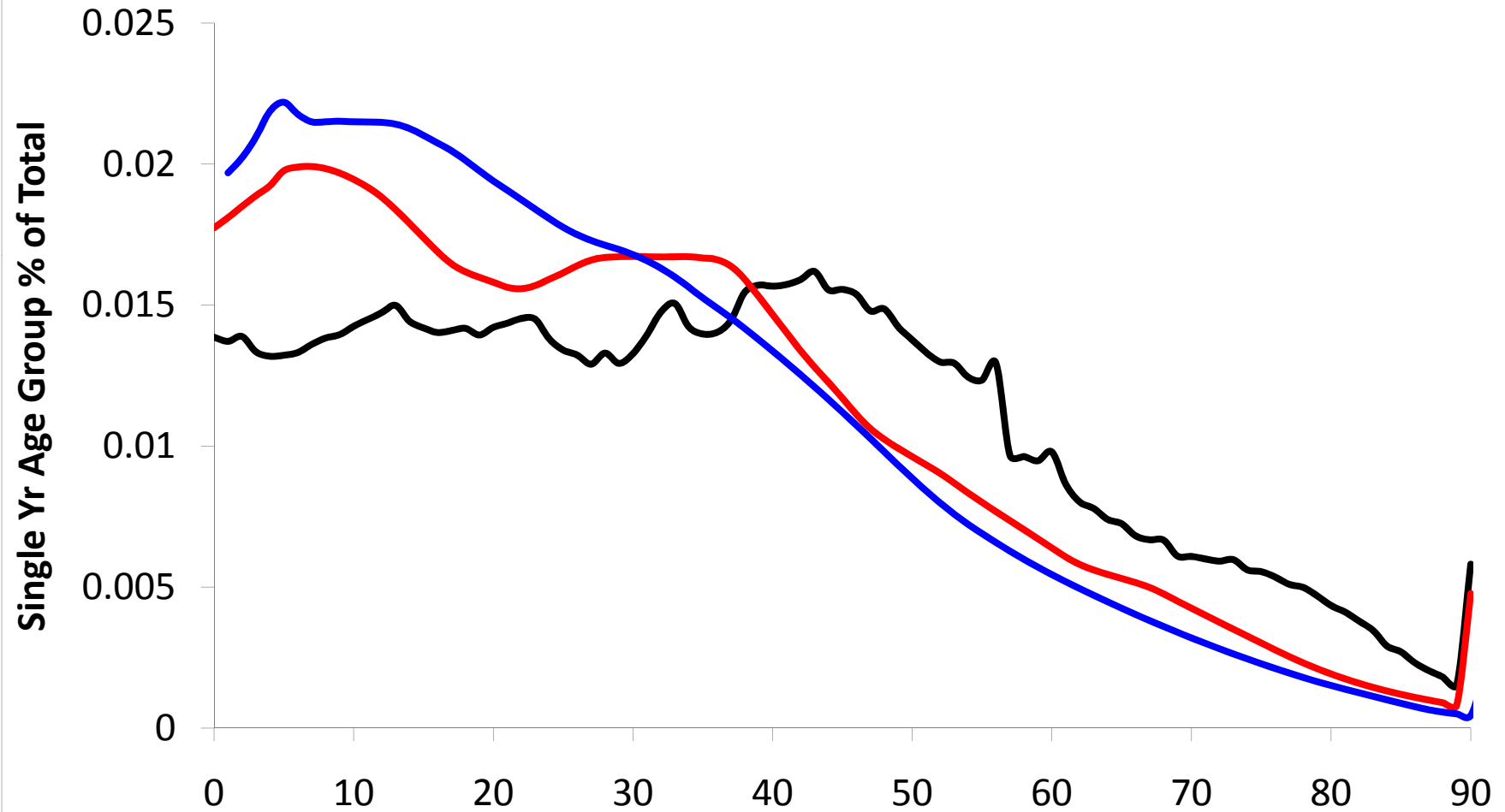
LCD

(Red - Chile 1997; Black - US 2003; Blue - Mexico 2004)



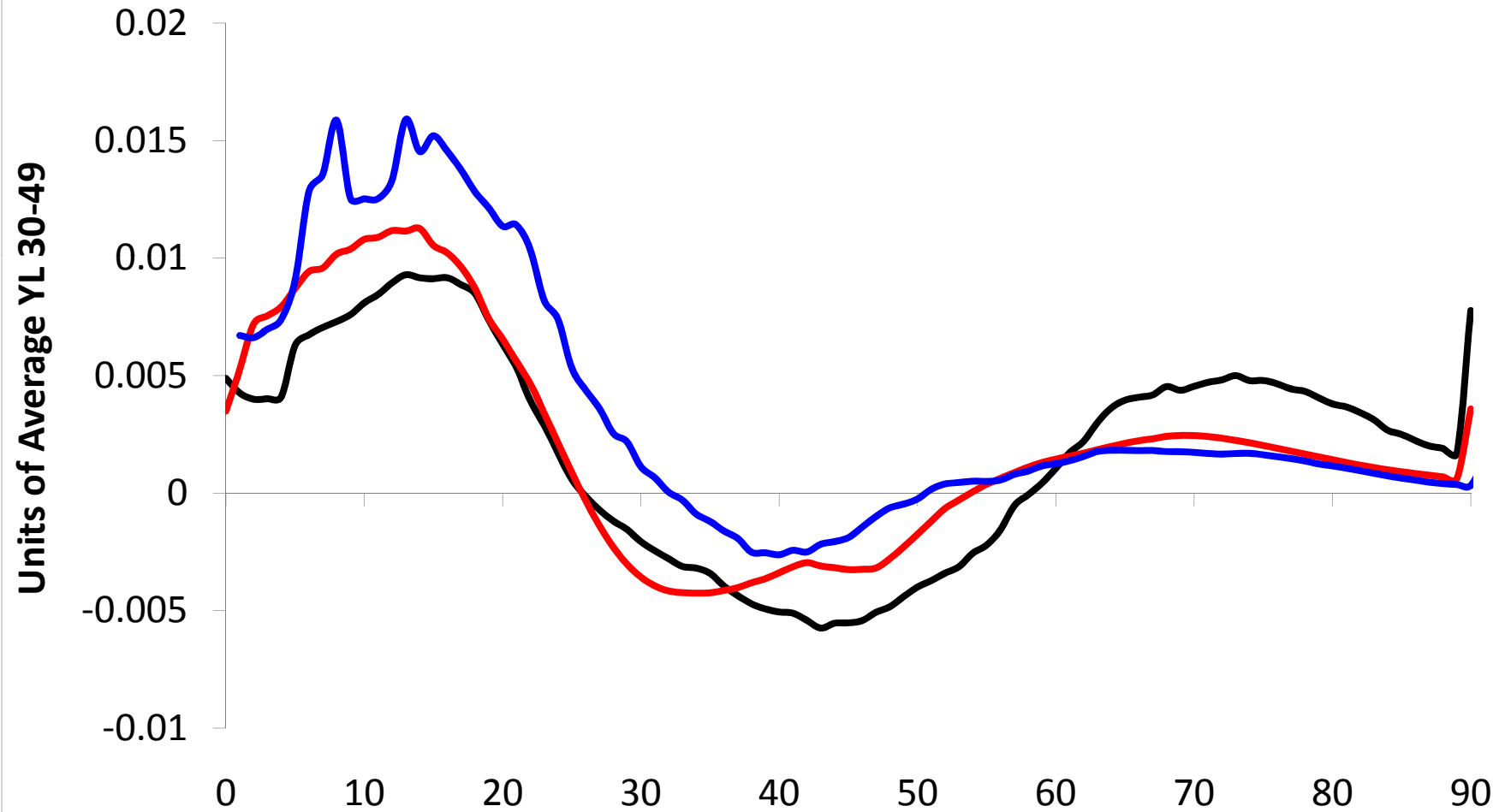
POPULATION AGE DISTRIBUTION

(Red - Chile 1997; Black - US 2003; Blue - Mexico 2004)



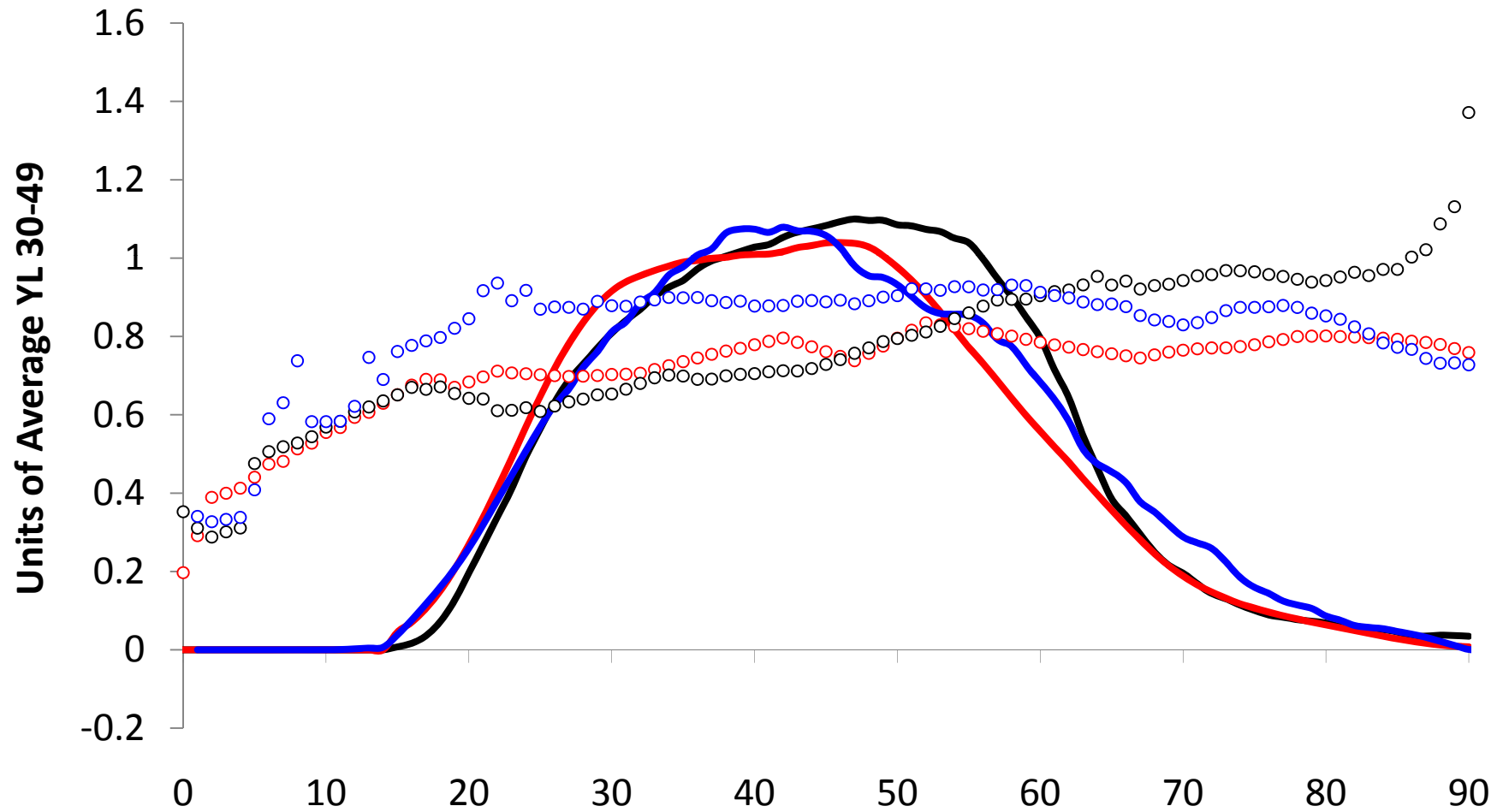
LCD - POPULATION WEIGHTED

(Red - Chile 1997; Black - US 2003; Blue - Mexico 2004)



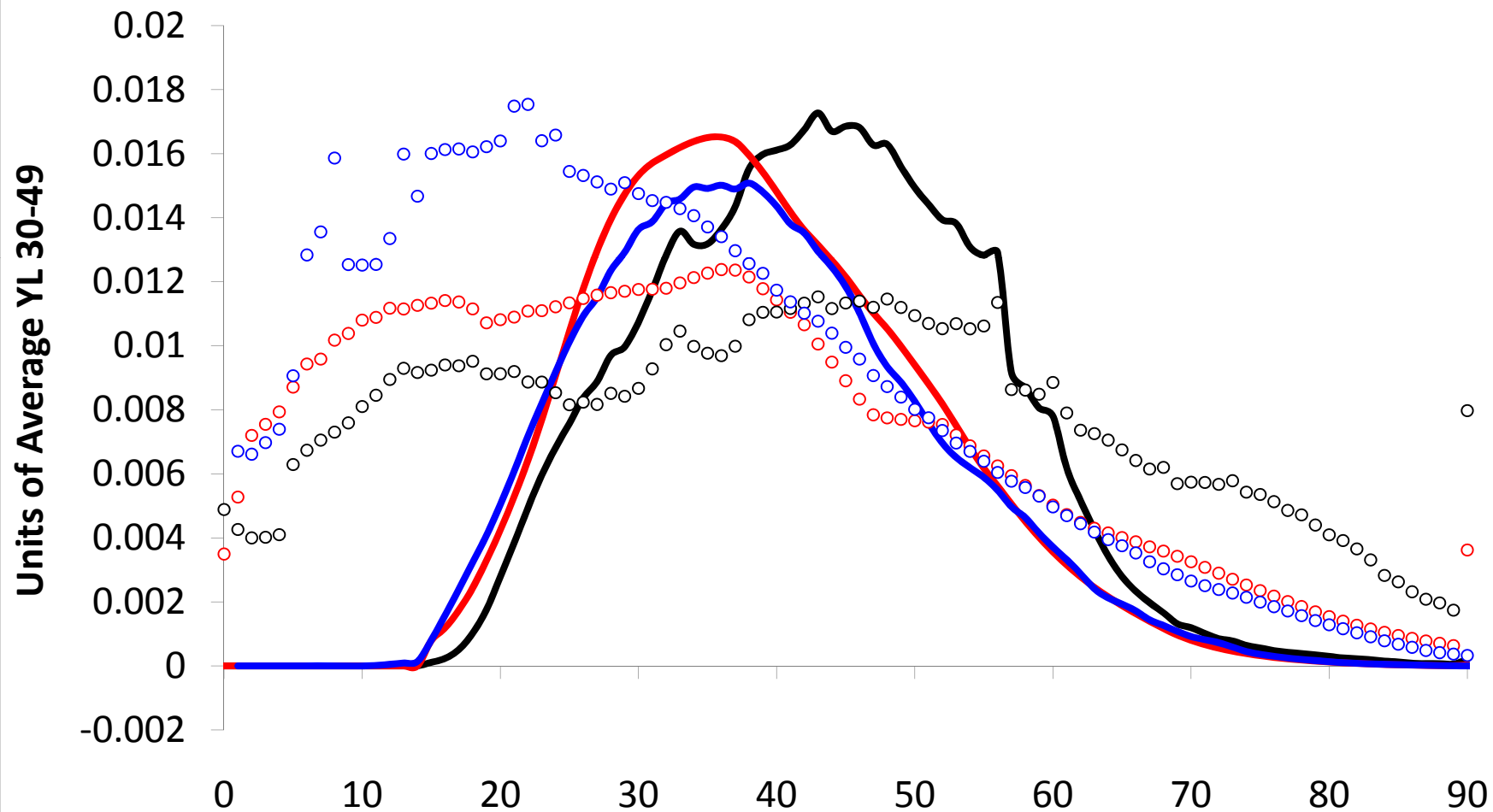
Labor Income and Consumption

(Red - Chile 1997; Black - US 2003; Blue - Mexico 2004)

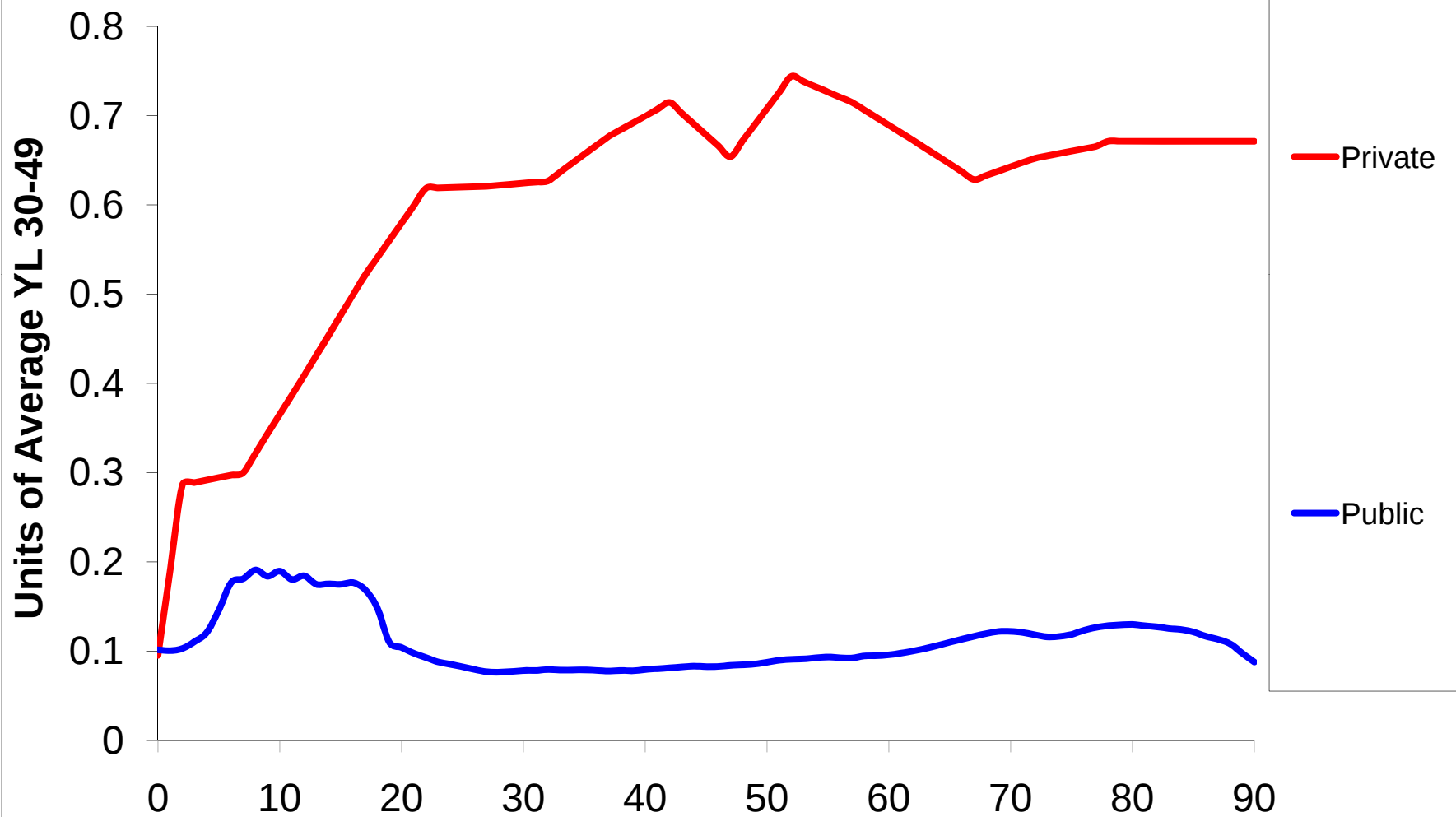


YL & C - POPULATION WEIGHTED

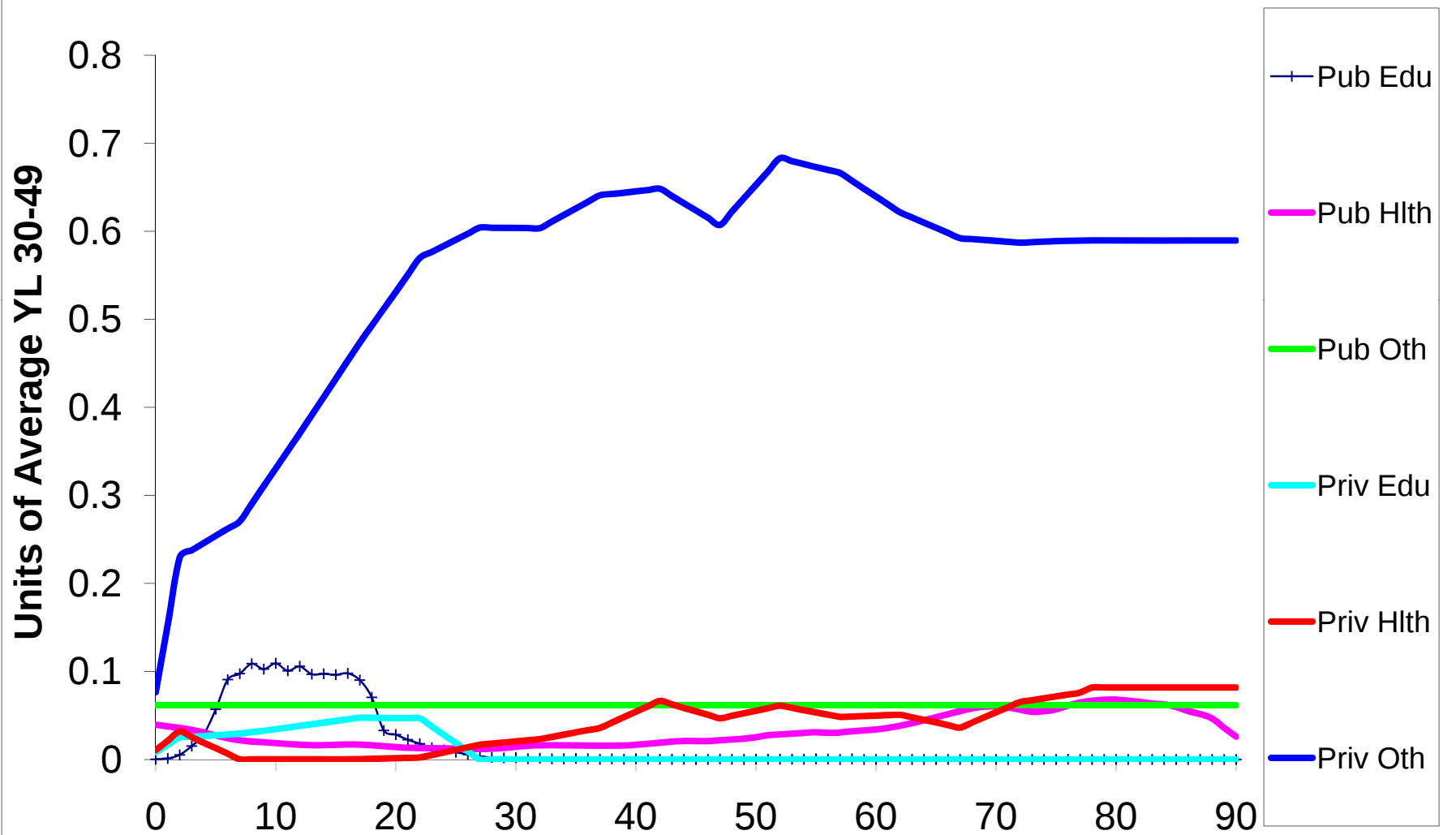
(Red - Chile 1997; Black - US 2003; Blue - Mexico 2004)



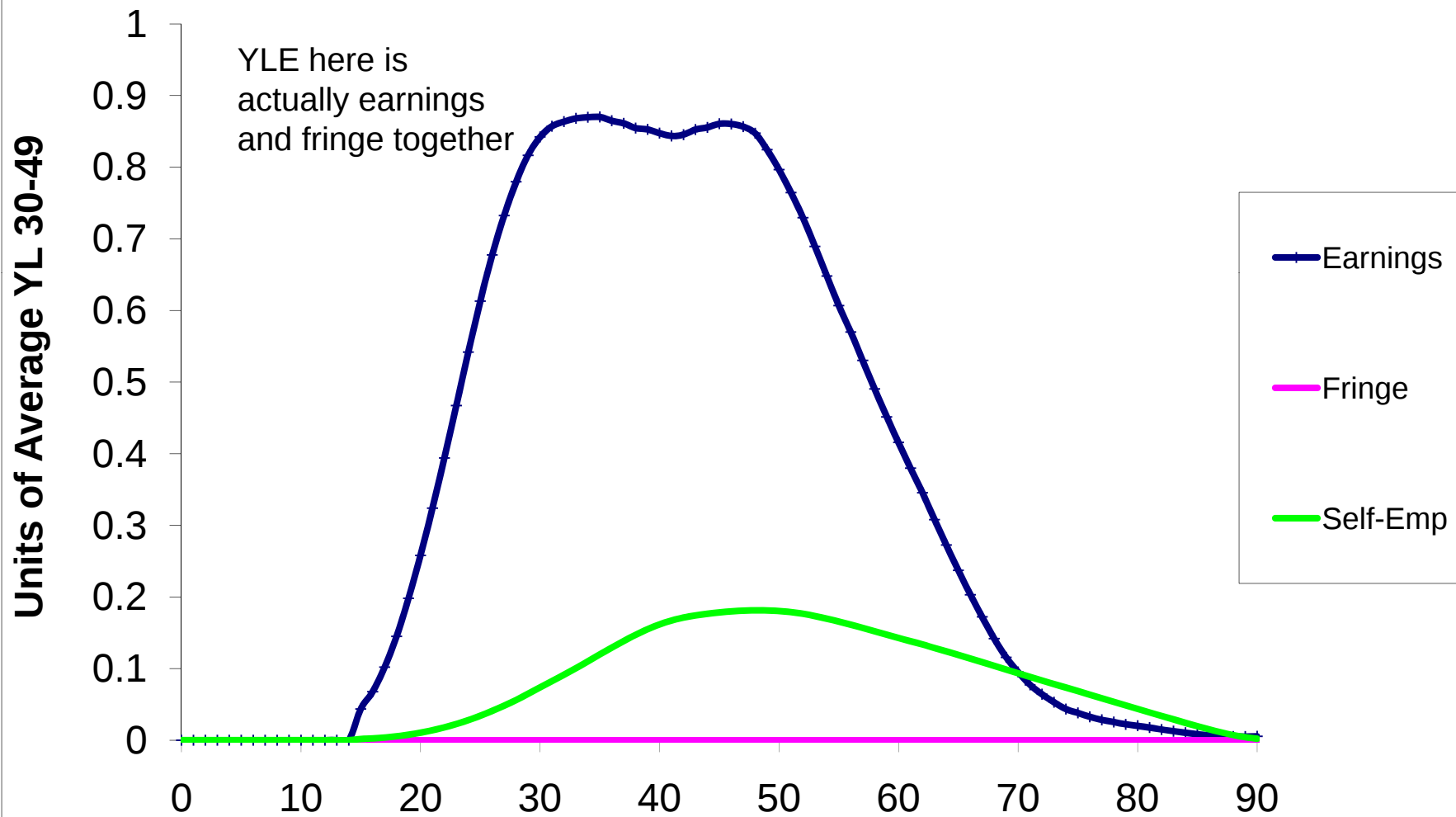
C - Public and Private



C Components



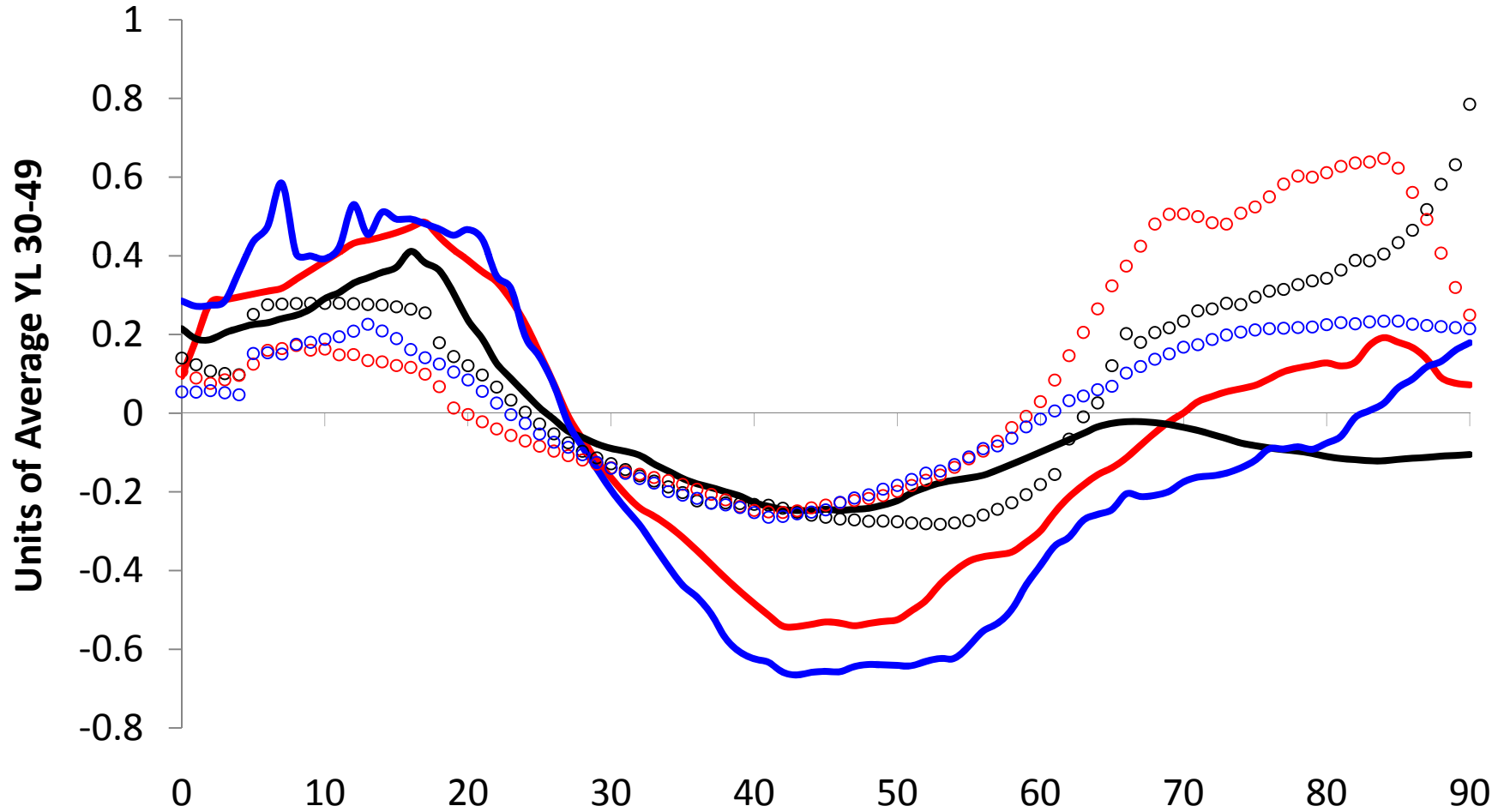
YL Components



Transfers

(Red - Chile; Black - US; Blue - Mexico)

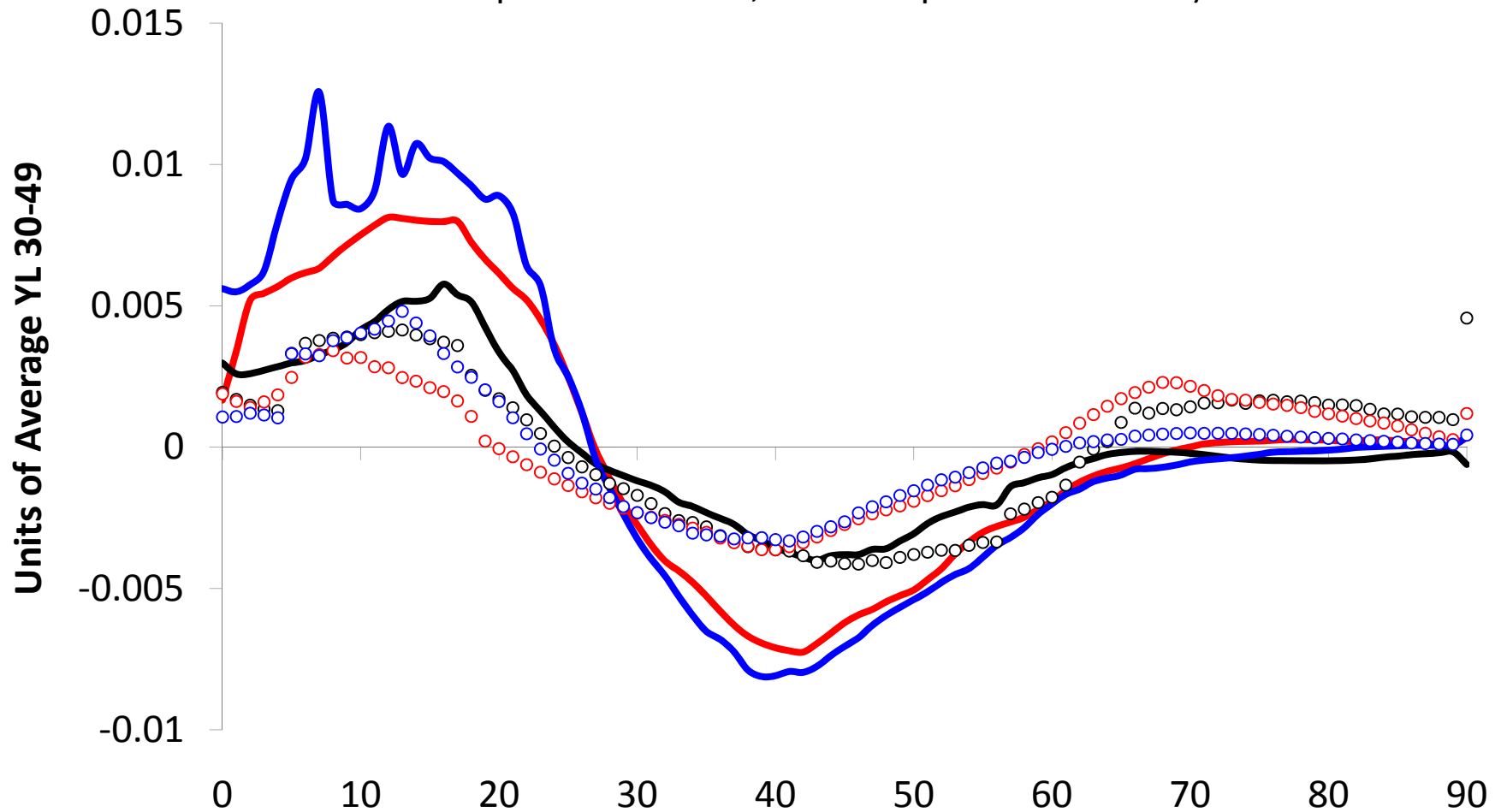
Circles are public transfers, lines are private transfers)



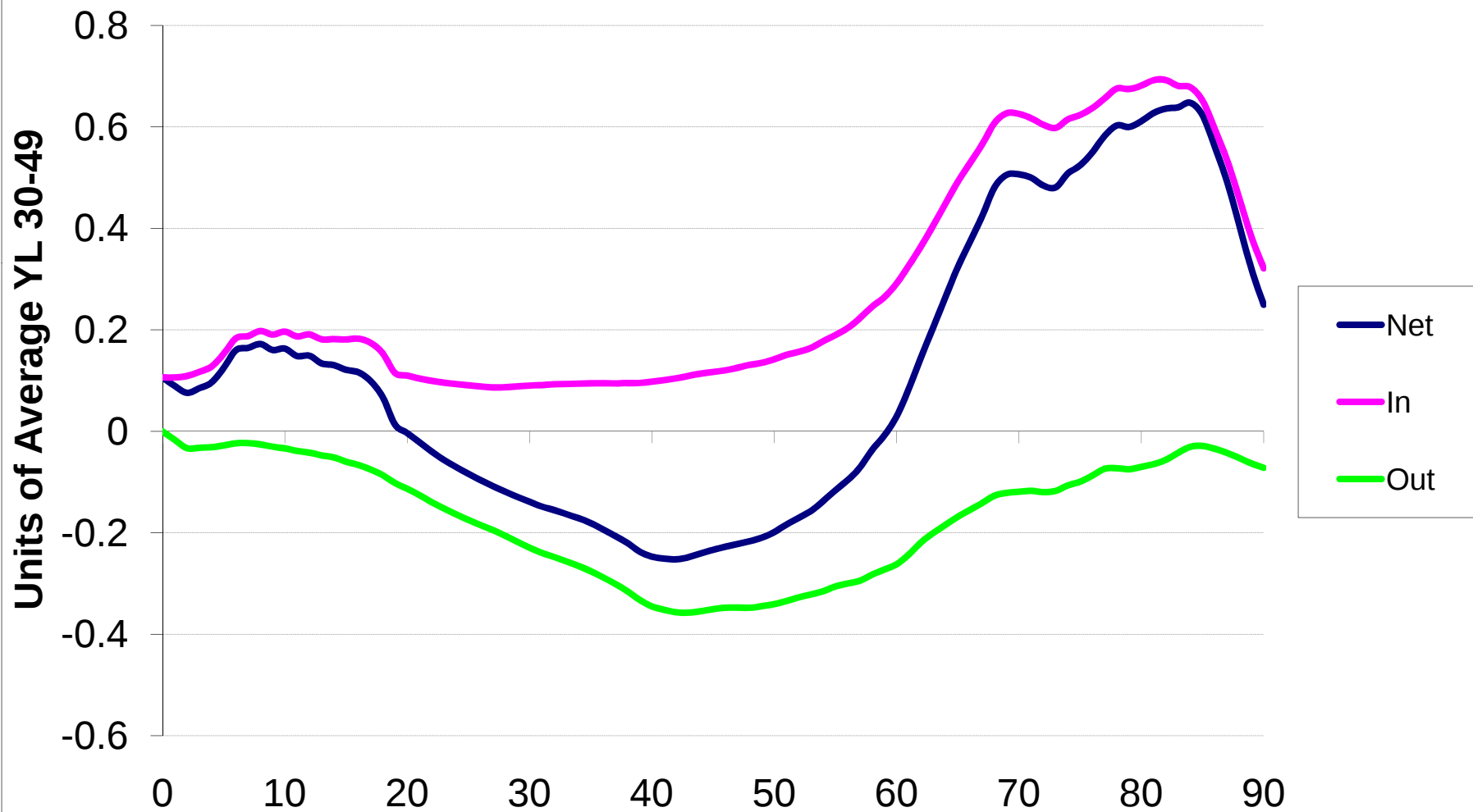
Transfers - POPULATION WEIGHTED

(Red - Chile; Black - US; Blue - Mexico)

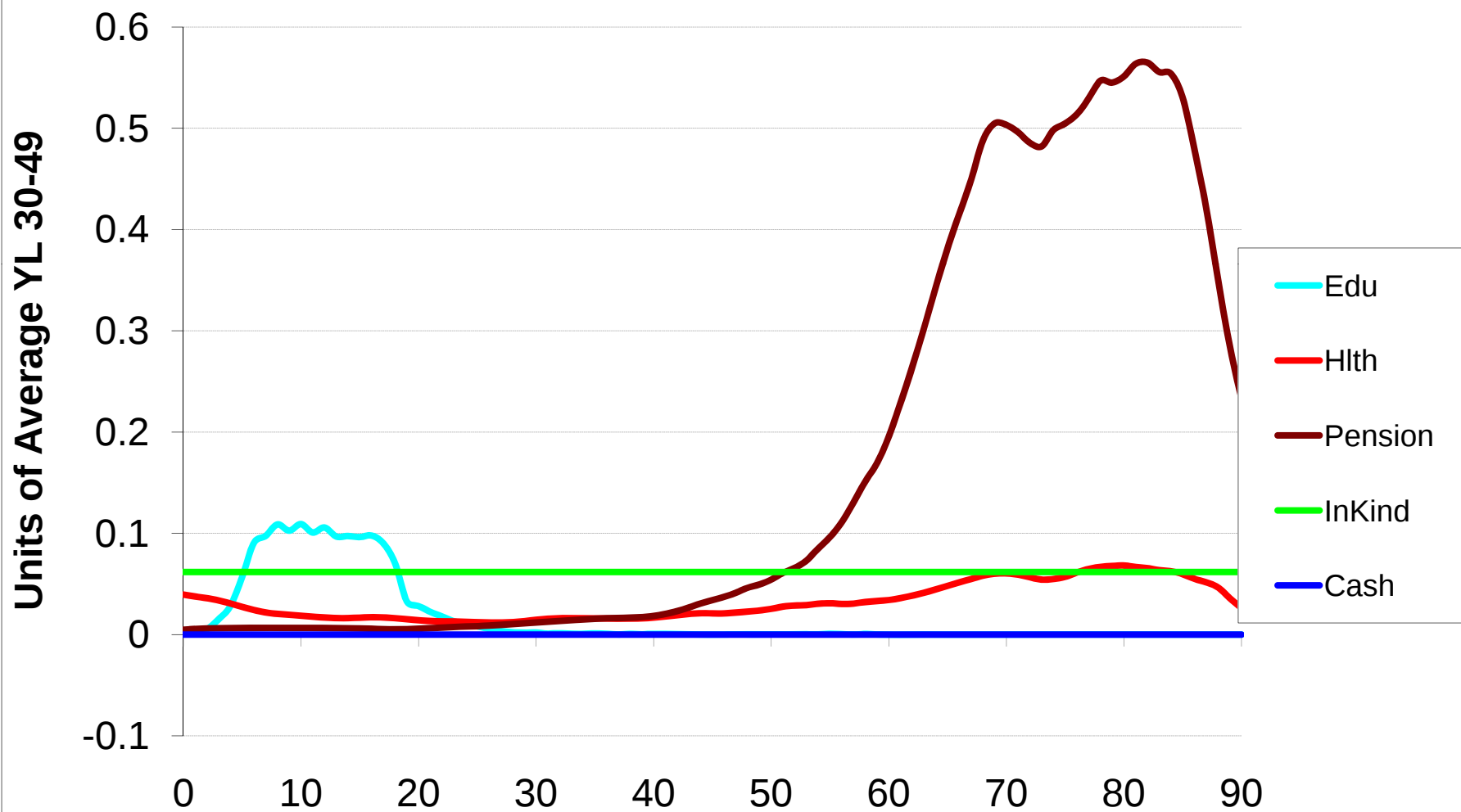
Circles are public transfers, lines are private transfers



Public Transfers



Public Transfer Inflows Components

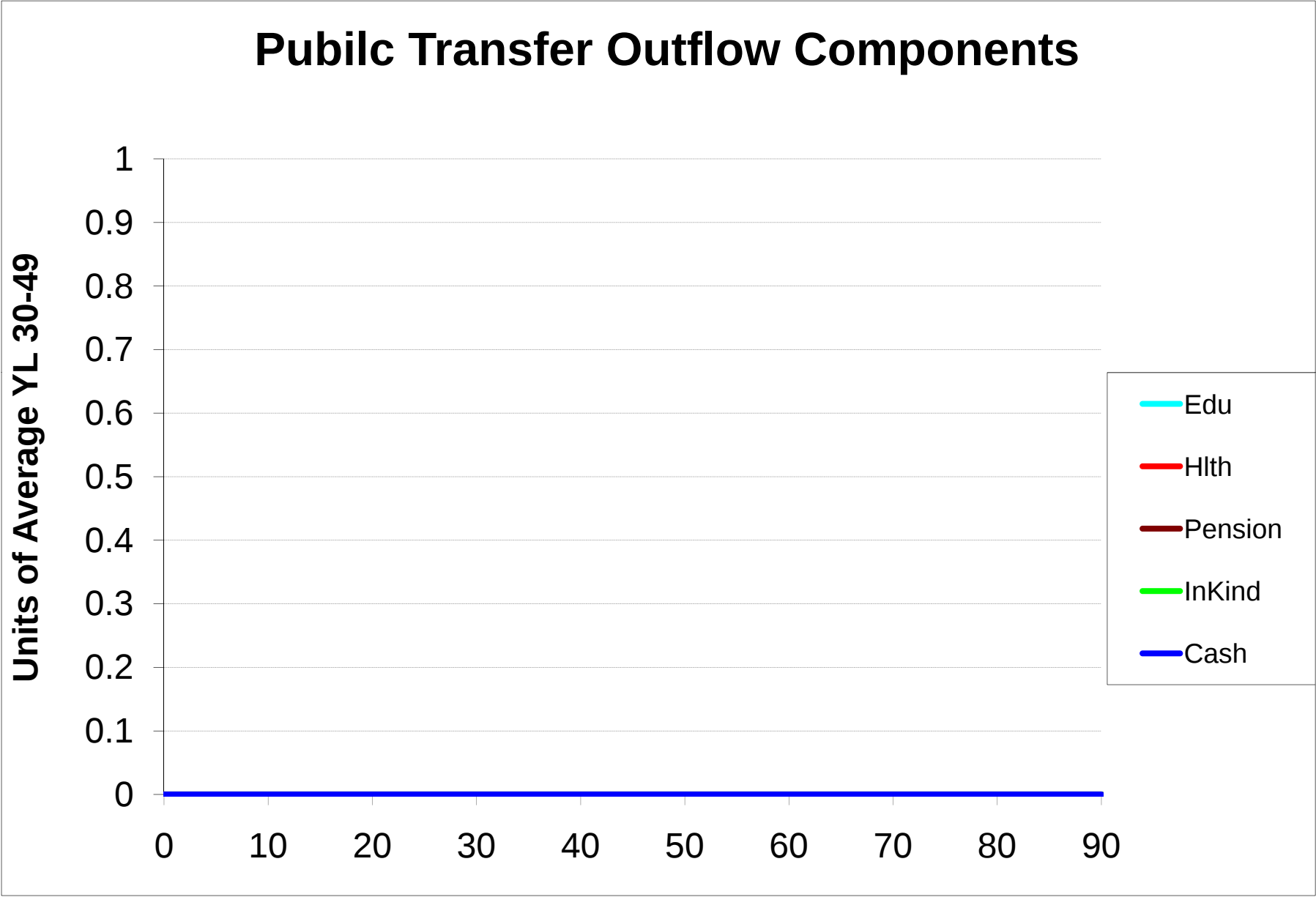


The chart displays the components of public transfer outflows for the age group 30-49. The Y-axis represents the 'Units of Average YL 30-49' from 0 to 1.0. The X-axis represents an unlabeled numerical scale from 0 to 90. Five components are shown: Edu (cyan), Hlth (red), Pension (dark red), InKind (green), and Cash (blue). All components maintain a value of 0.0 throughout the entire range of the X-axis.

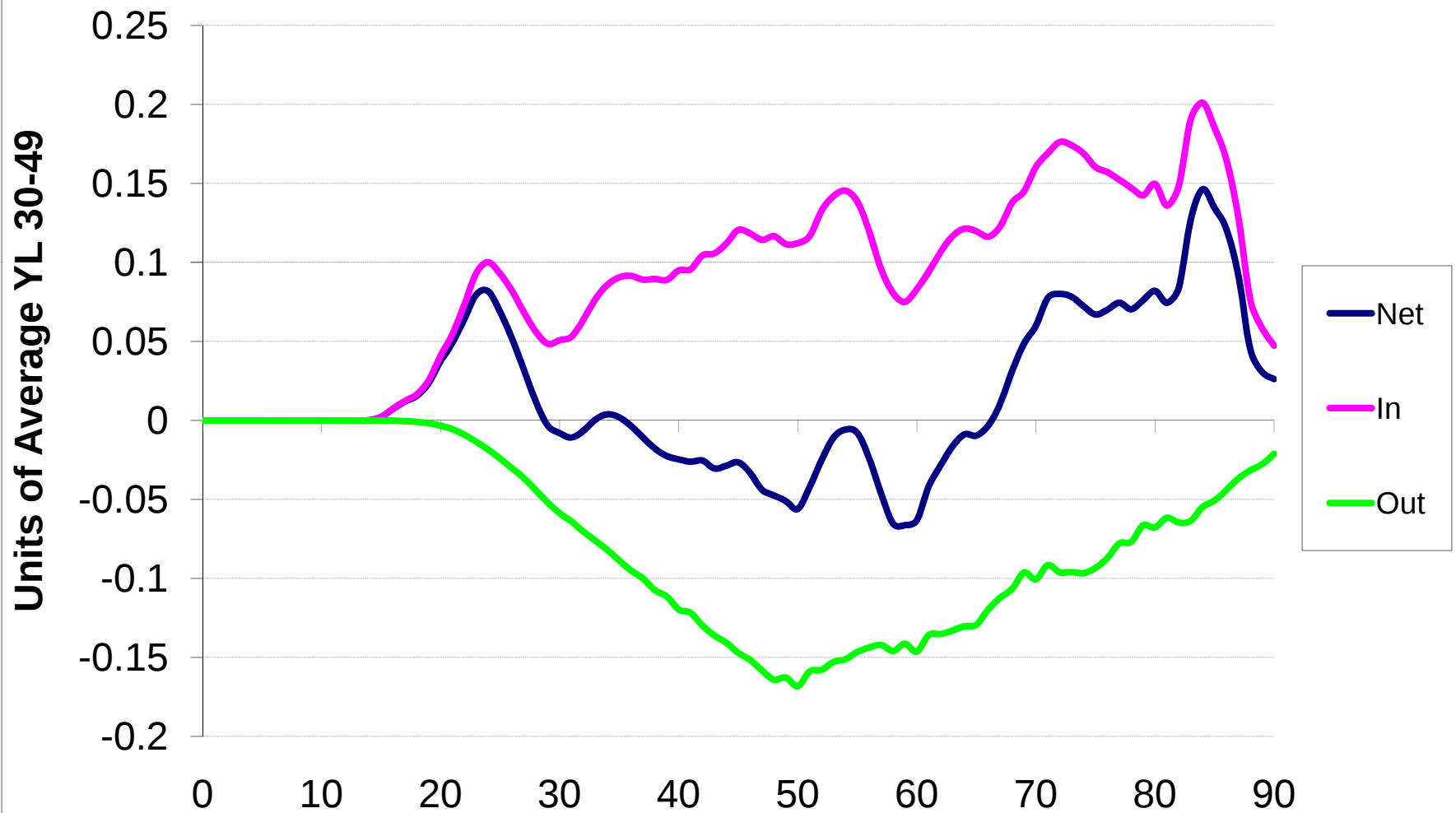
Component	Value (Units of Average YL 30-49)
Edu	0.0
Hlth	0.0
Pension	0.0
InKind	0.0
Cash	0.0

The chart displays the components of public transfer outflows for the age group 30-49. The Y-axis represents the 'Units of Average YL 30-49' from 0 to 1.0. The X-axis represents an unlabeled numerical range from 0 to 90. Five components are listed in the legend: Edu (cyan), Hlth (red), Pension (dark red), InKind (green), and Cash (blue). All components are plotted as lines at the 0.0 level on the Y-axis.

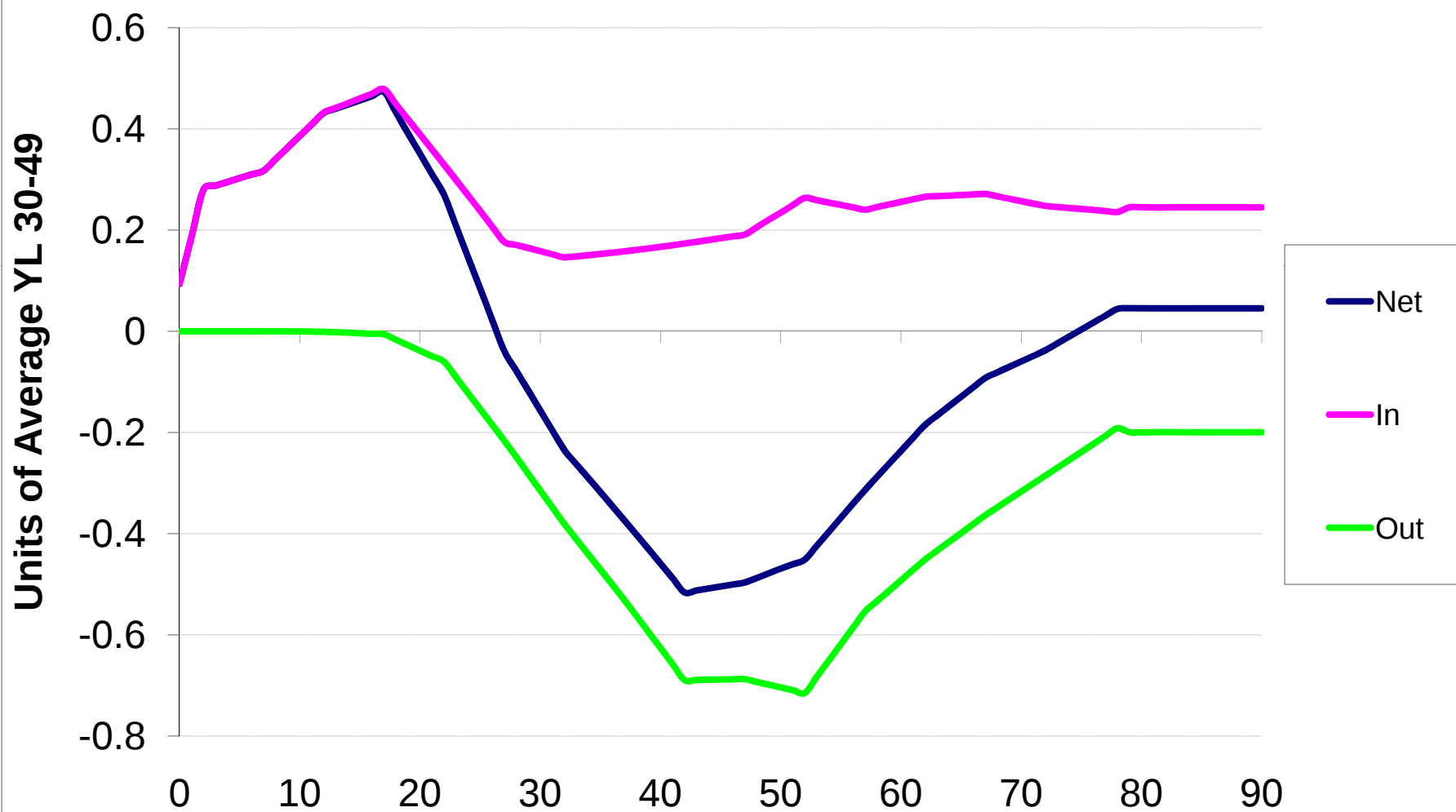
Component	Value (Units of Average YL 30-49)
Edu	0.0
Hlth	0.0
Pension	0.0
InKind	0.0
Cash	0.0



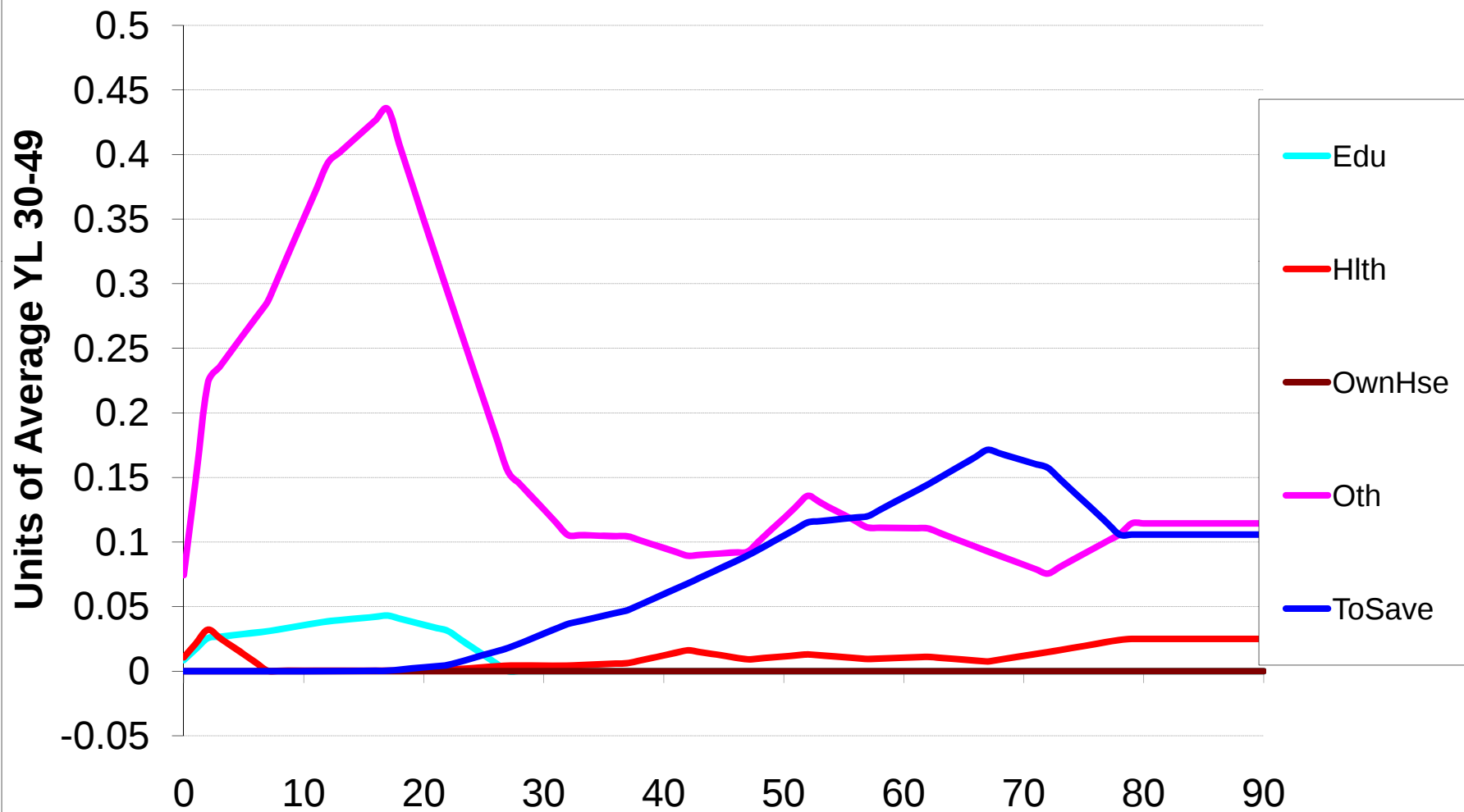
Private Interhousehold Transfers



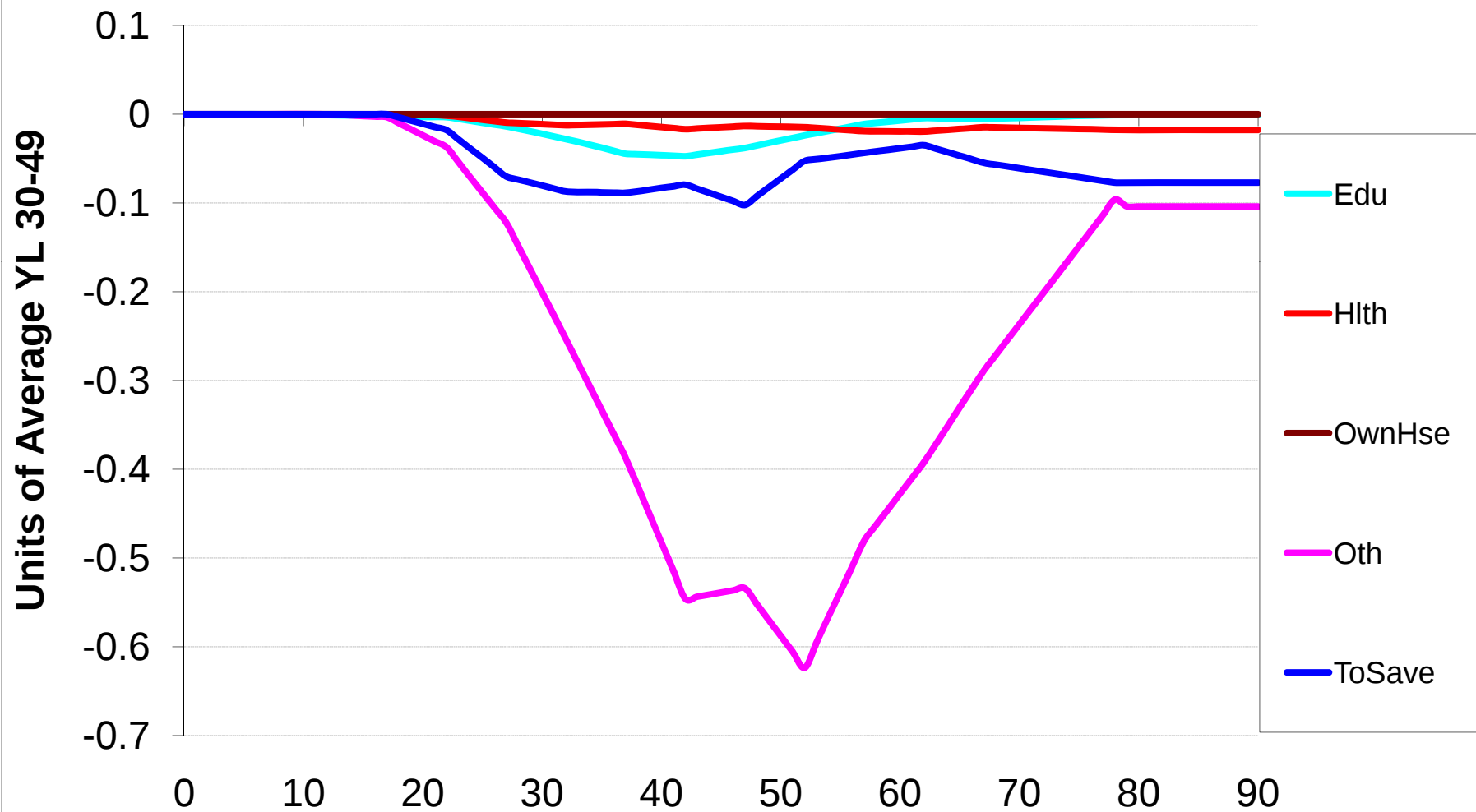
Private Intrahousehold Transfers



Private Intrahousehold Inflows

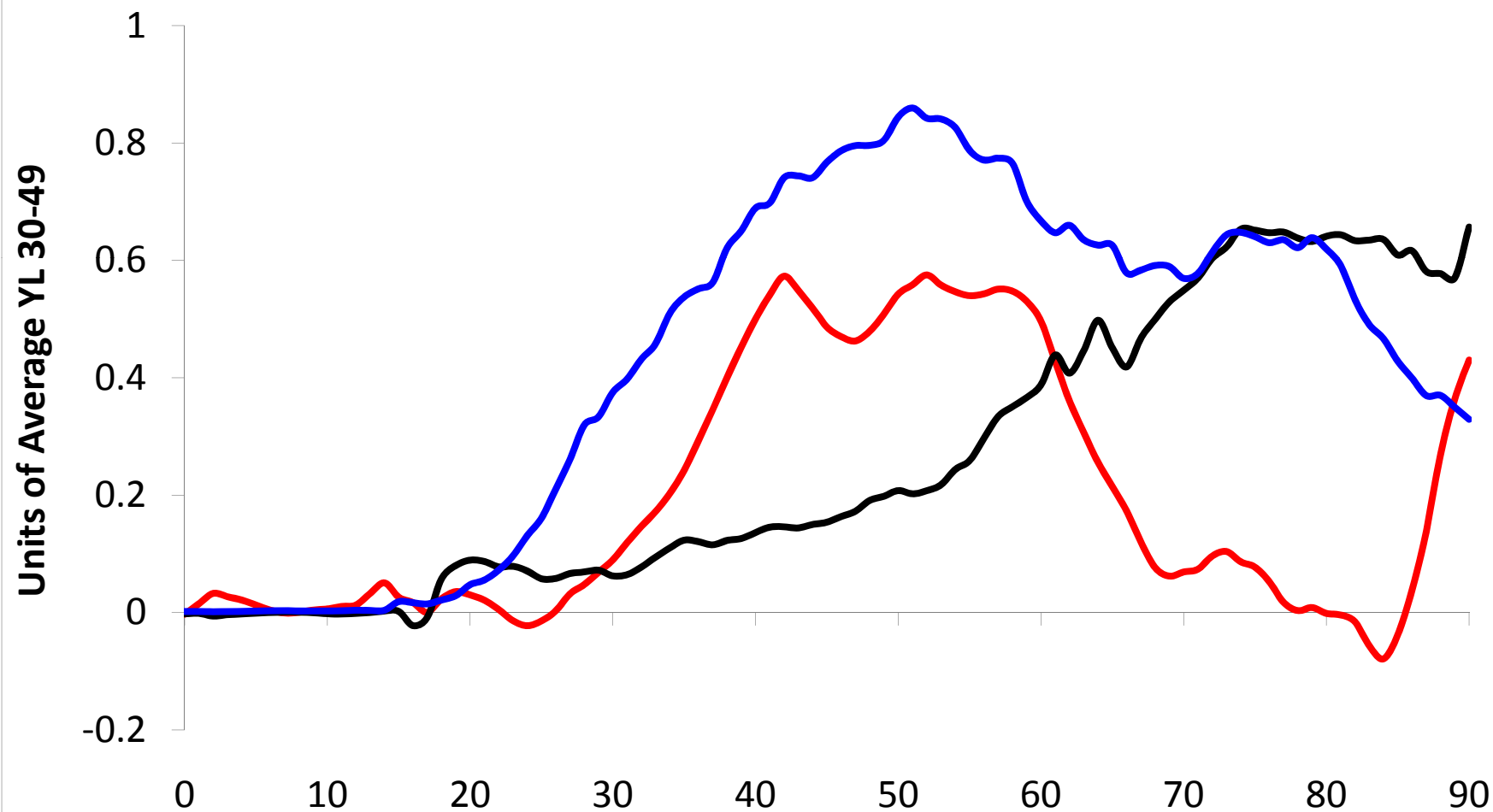


Private Intrahousehold Outflows

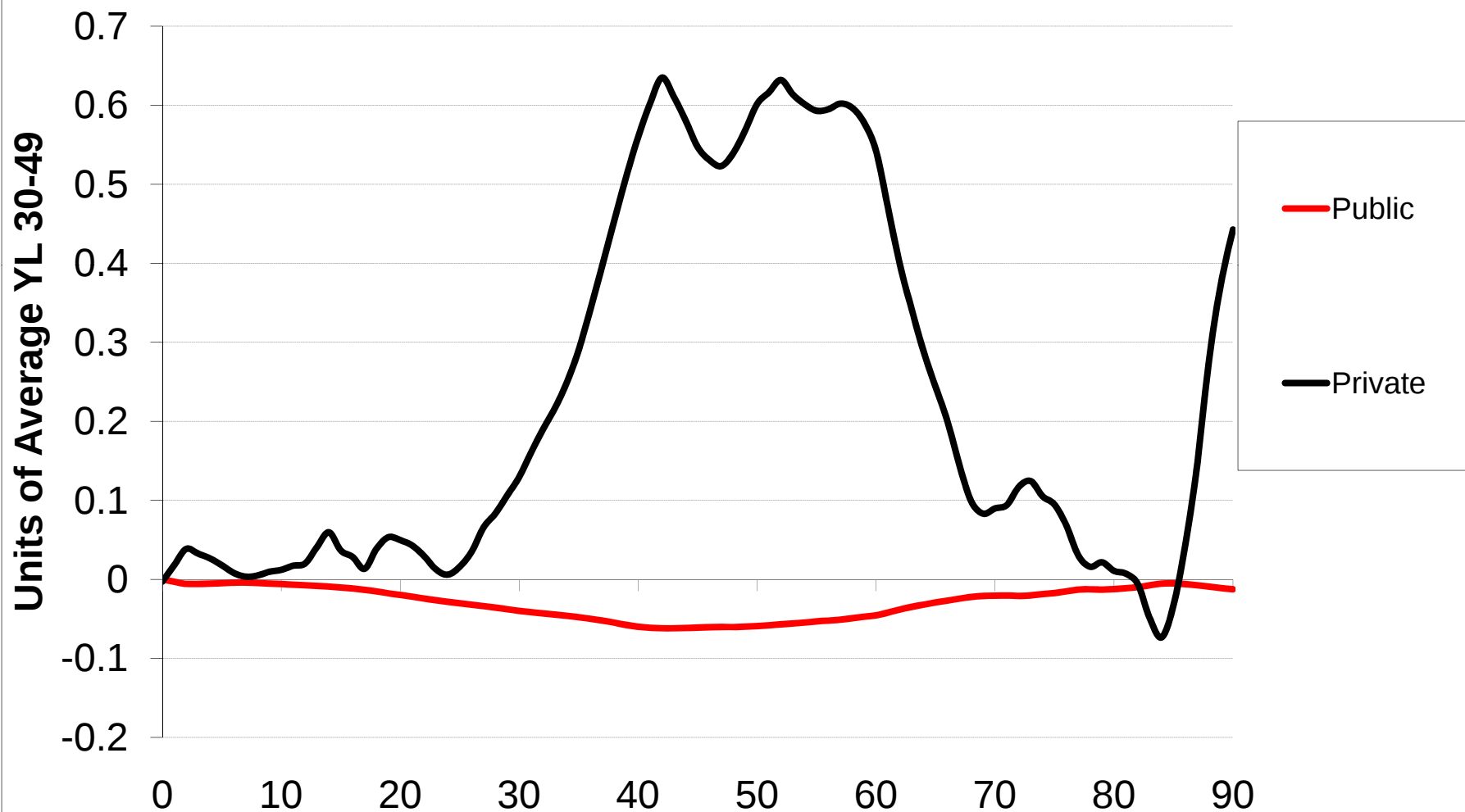


Asset-Based Reallocations

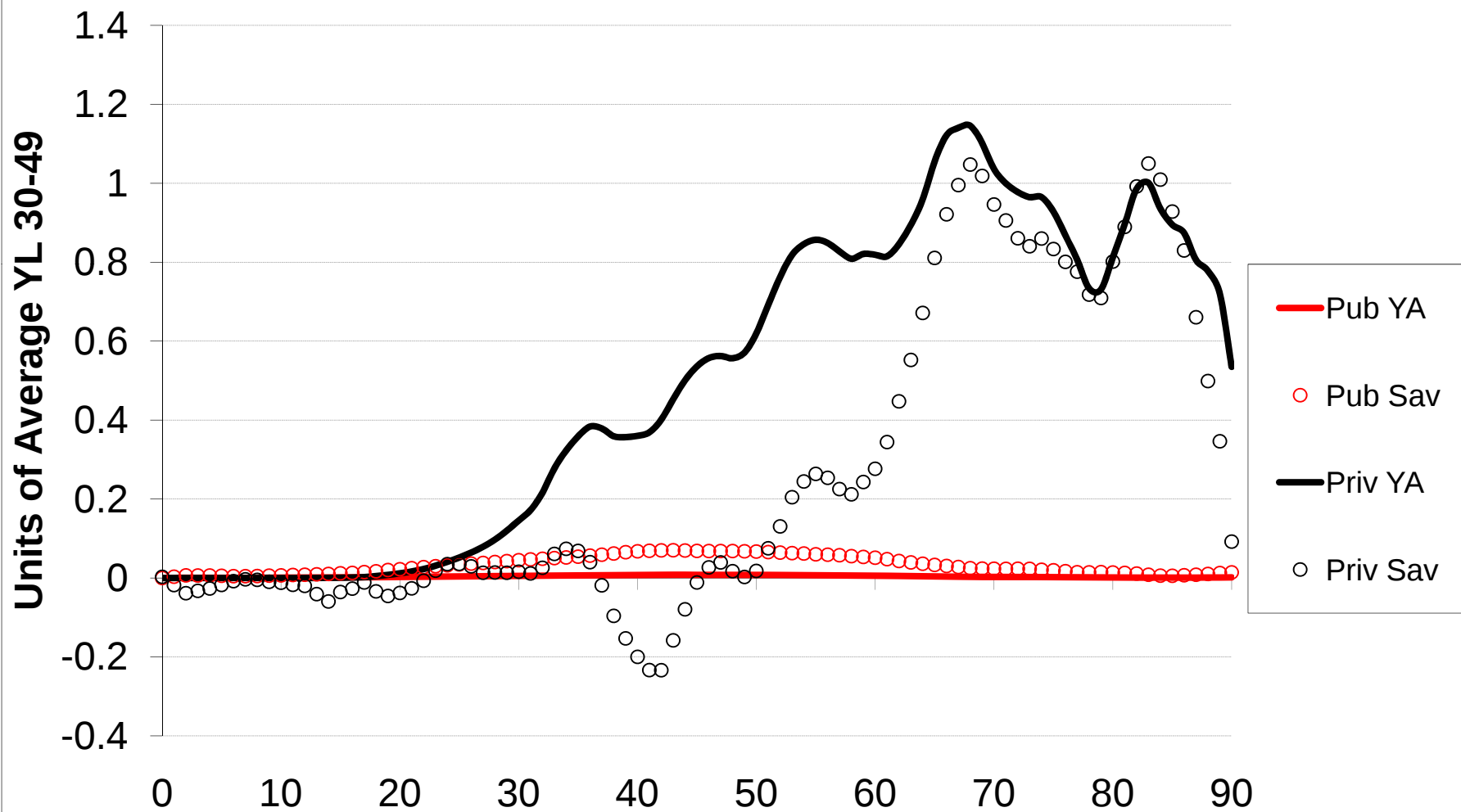
(Red - Chile; Black - US; Blue - Mexico)



Asset-Based Reallocations, Public and Private

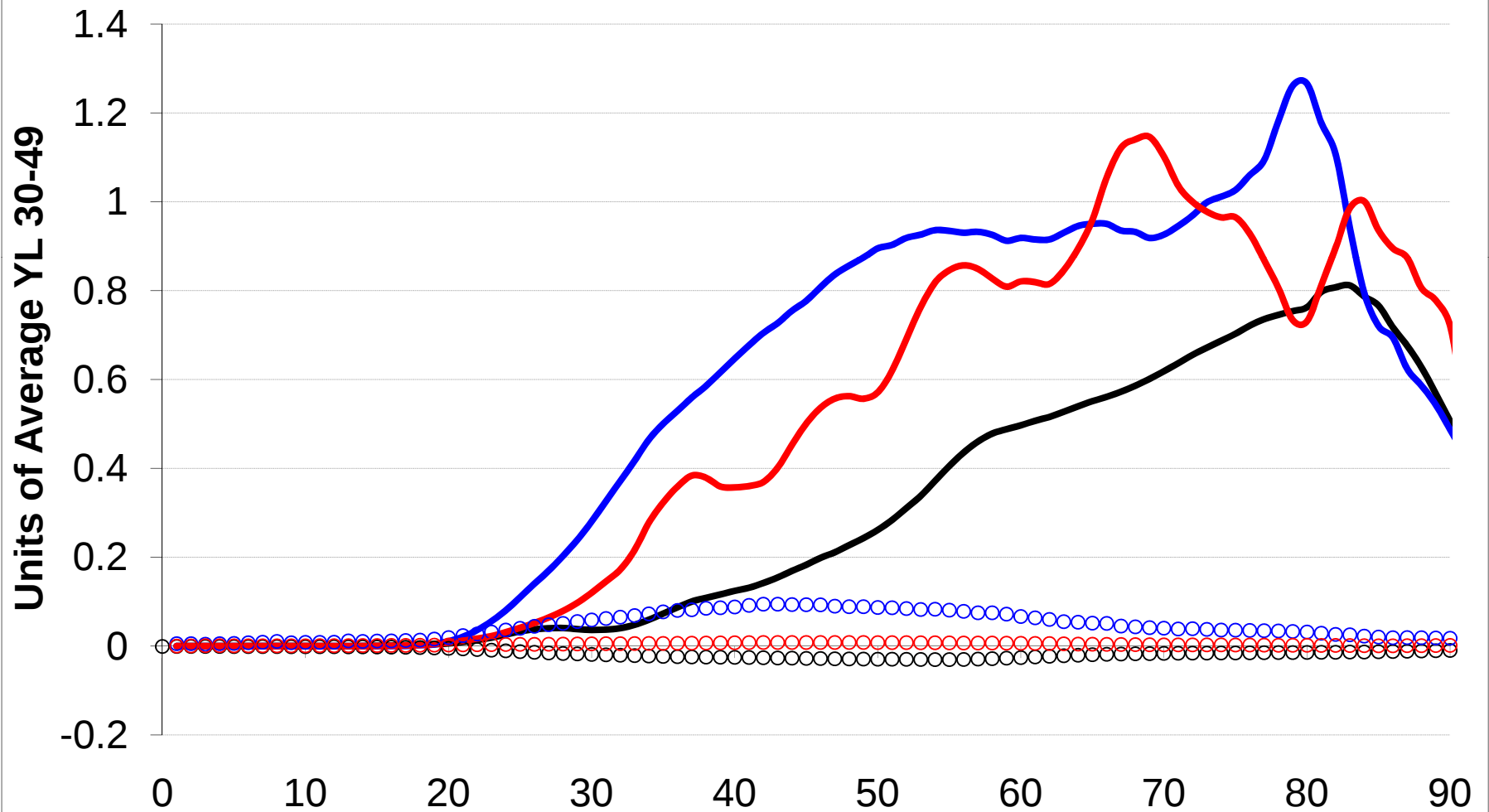


Asset-Based Reallocations, Asset Income & Saving



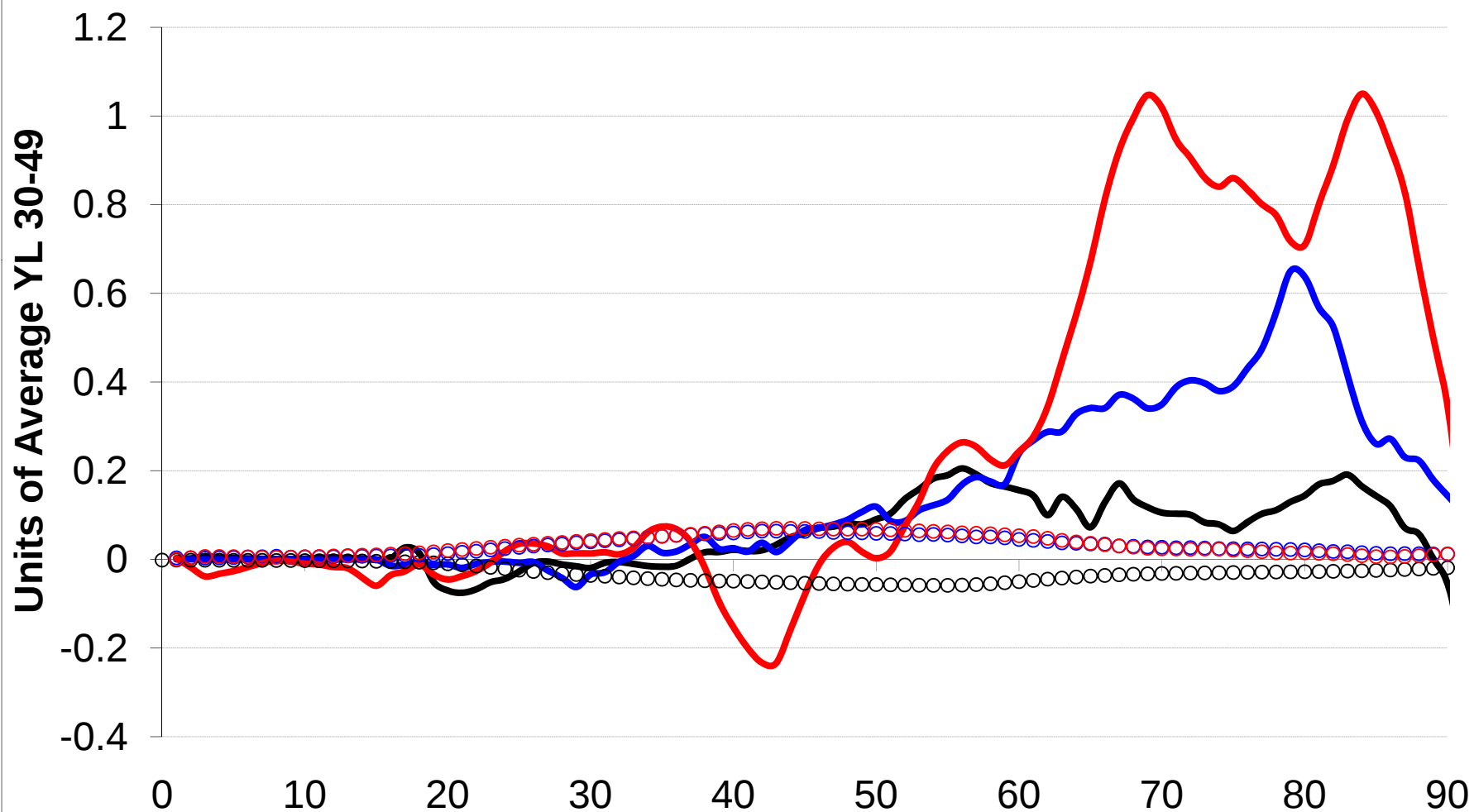
Comparative Asset Income

(Lines Private, Circles Public; Red - CL, Black - US, Blue - MX)



Comparative Saving

(Lines Private, Circles Public; Red - CL, Black - US, Blue - MX)



Financing the Lifecycle Deficit Components at Each Age

