Key findings for Los Angeles include:

**Lower income families tend to pay high prices to cash checks and buy short-term loans.**
In the metropolitan area, high-priced check cashers and alternative loan providers are very densely concentrated in poor areas. In 2005, there was about one of these establishments in a lower income neighborhood for every 5,873 residents of these neighborhoods, compared to one establishment in the highest income neighborhoods for every 155,864 residents of those neighborhoods.

**Most lower income tax filers pay to have their taxes prepared for them.**
In the metro area, about 70% of low-income tax filers paid for tax preparation services in 2003.

**Lower income tax filers buy high-priced refund anticipation loans.**
In 2003, 10% of low-income filers bought high-priced refund anticipation loans in the Los Angeles metro.

**Lower income families tend to pay higher than average prices for auto loans.**
No data specific to Los Angeles is available, but a 2004 Federal Reserve survey indicates that lower income households pay an average APR of 9.2%, compared to 7.4% paid by all other households.

**Lower income families tend to live in more expensive neighborhoods to insure cars in.**
In a sample of quotes obtained from three insurance companies, drivers in lower income neighborhoods in the metro area paid an average, annual premium of $802, while drivers in non-low-income neighborhoods paid an average of $790.

**Lower income families are more likely than other households to buy high-priced mortgages.**
In 2004, about 12% of the mortgages originated to lower income households in the Los Angeles metro are defined by the Federal Reserve as high-cost mortgages, compared to 9% of the loans originated to the highest income borrowers.

**High-priced rent-to-own stores are densely concentrated in Los Angeles’ lower income neighborhoods.**
In 2005, there was about one rent-to-own establishment in a lower income neighborhood for every 119,524 residents of these neighborhoods, compared to one establishment in the highest income neighborhoods for every 207,819 residents of those neighborhoods.

**Higher priced, small grocery stores are concentrated in Los Angeles’ lower income neighborhoods.**
In 2005, the average grocery store size in a low-income neighborhood is 10,392 sq. ft., compared to an average store size of 12,766 sq. ft. in a non-low-income neighborhood.

To lower these prices, public and private leaders must reduce the higher business costs that drive up prices for poor families, pass new laws and more rigorously enforce existing laws that curb market abuses, and third, and most importantly, invest in giving lower income consumers the know-how to avoid bad deals and find the lowest possible prices. Together, these strategies will give lower income families a powerful tool to lift themselves out of poverty.