

Figure 1: Poverty Status of Households Based on Observed Consumption, NWFP, Pakistan

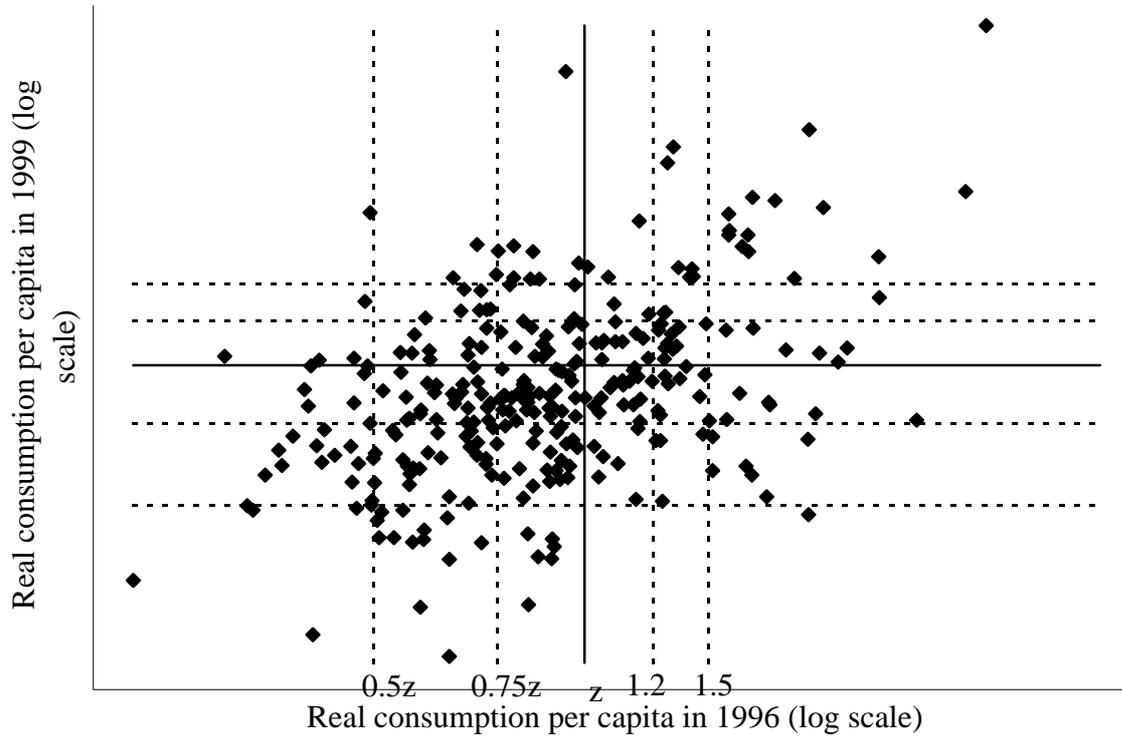


Figure 2: Poverty Status of Households Based on Fitted Consumption, NWFP, Pakistan

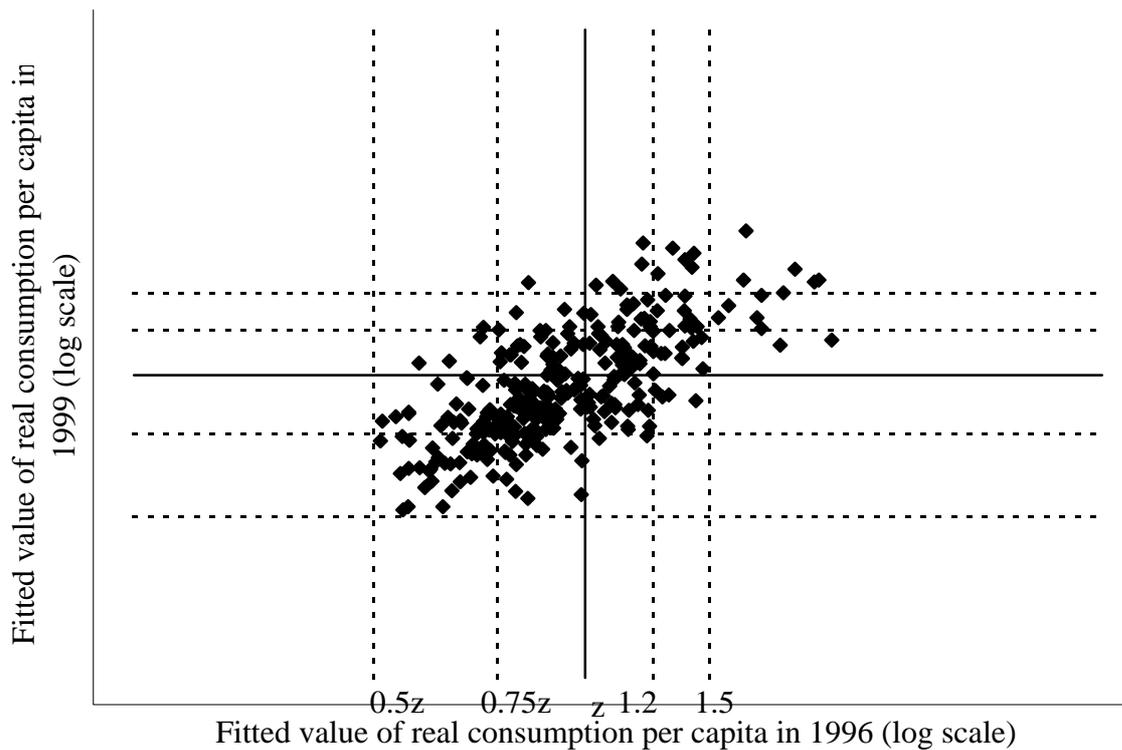
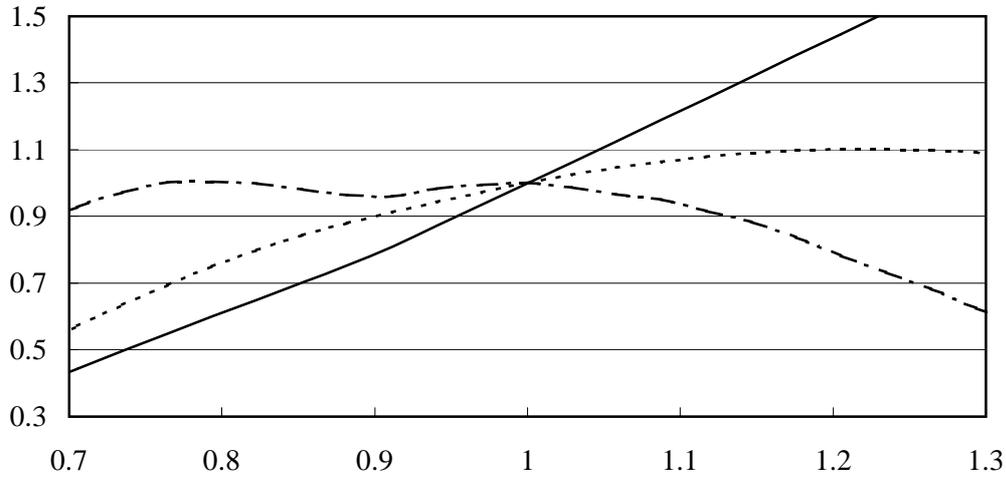
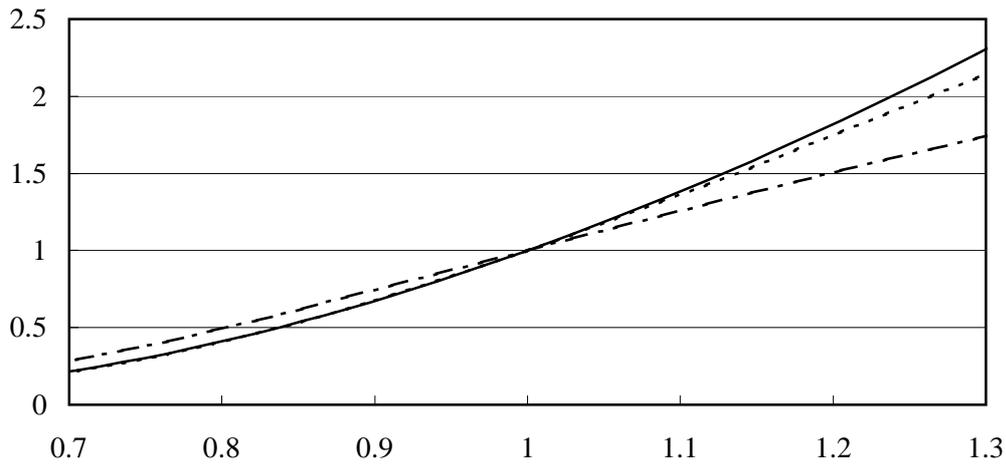


Figure 3: Chronic and Transient Poverty Measures Based on Observed Consumption Dat (NWFP, Pakistan)

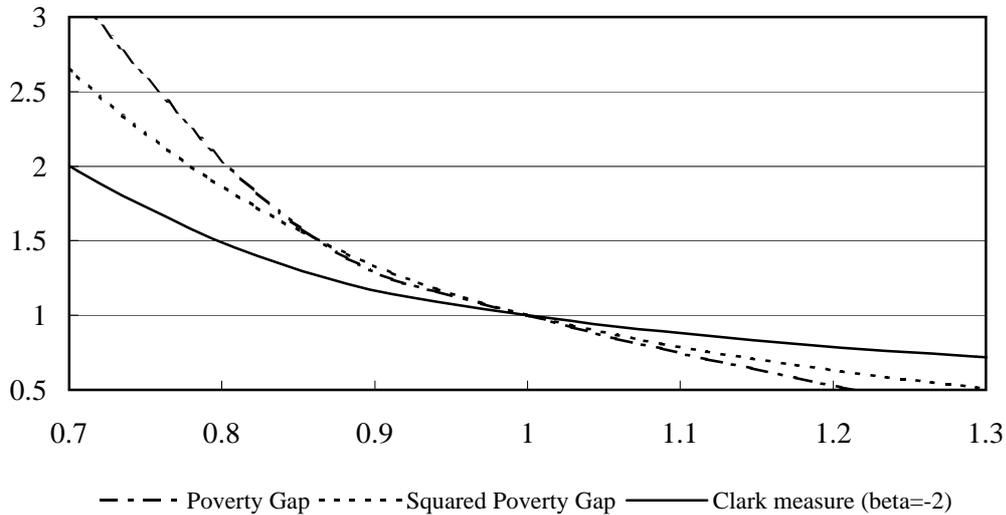
A: Transient Poverty



B: Chronic Poverty



C: Ratio of Transient Poverty to Chronic Poverty

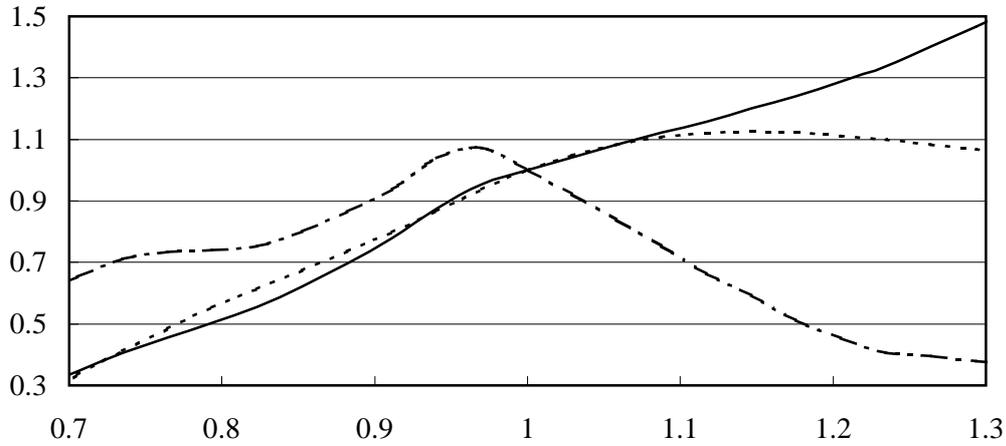


--- Poverty Gap Squared Poverty Gap — Clark measure (beta=-2)

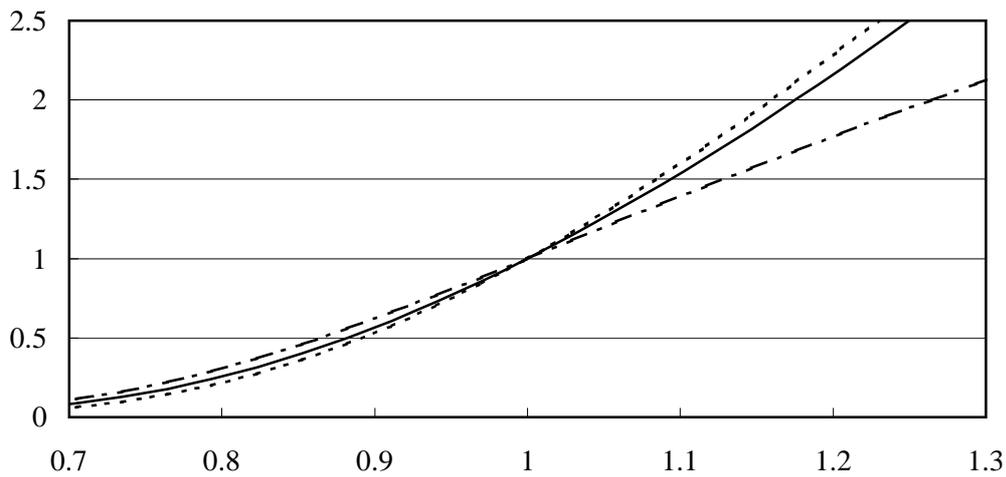
Notes: (1) The horizontal axis shows the level of the poverty line z relative to the official poverty line. When it is 1, it is set at the official poverty line.
 (2) The vertical axis shows an index of each measure. The index is normalized to 1 when the measure is estimated under the assumption that z is at the official poverty line.

Figure 4: Chronic and Transient Poverty Measures Based on Fitted Consumption Dat (NWFP, Pakistan)

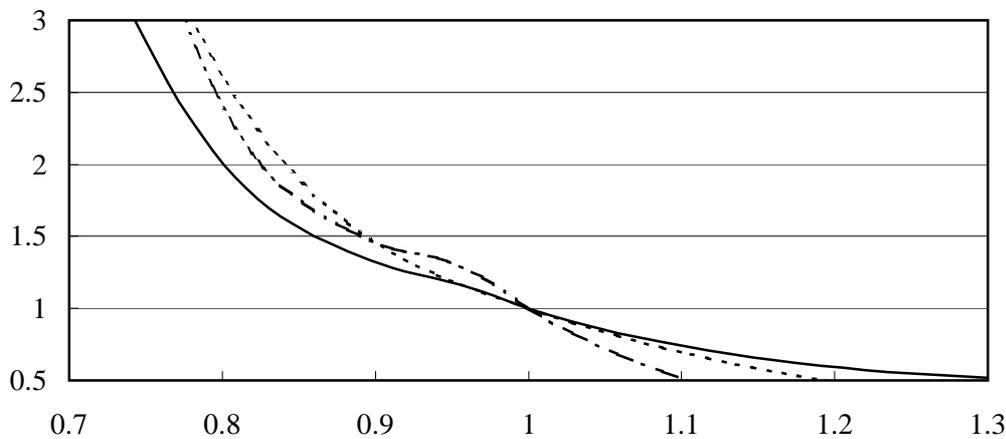
A: Transient Poverty



B: Chronic Poverty



C: Ratio of Transient Poverty to Chronic Poverty



--- Poverty Gap Squared Poverty Gap — Clark measure (beta=-2)

Notes: Same as Figure 3.