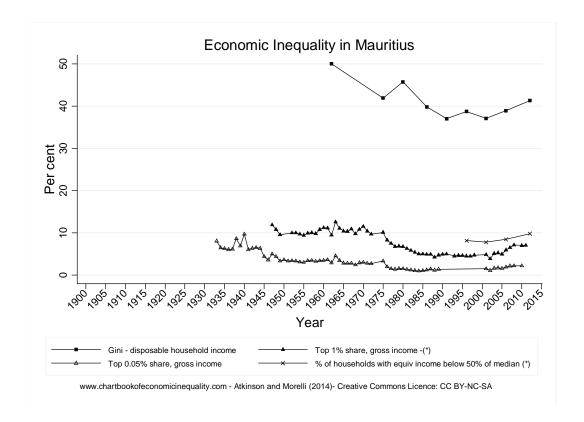
MAURITIUS



Has the dispersion of earnings been increasing in recent decades?	No evidence.
Has overall inequality increased in recent years?	Yes, the Gini coefficient increased by 4 percentage points since 2001 after a period of sustained reduction in inequality.
Have there been periods when overall inequality fell for a sustained period?	Yes, the Gini coefficient fell by 13 percentage points between 1962 and 1991.
Has poverty been falling or rising in recent decades?	Insufficient evidence.
Has there been a U-pattern for top income shares over time?	Yes, top gross income shares were falling from mid-1970s to mid-1990s and rising in the most recent decade.
Has the distribution of wealth followed the same pattern as income?	No evidence
Additional noteworthy features	

Sources for the historical data series:

<u>Overall inequality</u>: Gini coefficient for monthly household disposable income (*not equivalised*) from report on <u>Household Budget Survey (HBS) 2012</u>, Table 3, report on HBS 2006/07, Table 3, and report on HBS 2001/02, Table 5, linked to earlier series for 1975 to 1991 from WIID, and figure for 1962 given by Subramanian (2001, page 2).

<u>Top income shares</u>: Shares of top 1 and 0.1 per cent in total gross income from <u>WTID</u>, based on work of Atkinson (2011).

<u>Poverty</u>: Proportion of households with equivalised income below *50 per cent* of the median from report on <u>Household Budget Survey (HBS) 2012</u>, Table 7 and report on HBS 2006/07, Table 7.

<u>Individual Earnings:</u> To the best of our knowledge no data on earnings decile ratio are available for Mauritius.

<u>Wealth:</u> To the best of our knowledge no data on wealth distribution are available for Mauritius.

References:

Atkinson, A B, 2011, "Top incomes in Mauritius: A 75 year history", working paper.

Subramanian, A, 2001, "Mauritius: A case study", Finance and Development, vol 38: 1-7.