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Ben Jann (ben.jann@soz.unibe.ch) Relative distribution methods Bern, 19.11.2020 29. Title: A new implementation of relative distribution methods in Stata Author: Ben Jann Created Date:

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Relative distribution methods in Stata

In this paper I discuss the method of relative distribution analysis and present Stata software implementing various elements of the methodology. The relative distribution is the distribution of the relative ranks that the outcomes from one distribution take on in another distribution. The methodology can be used, for example, to compare the distribution of wages between men and women.

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Title: Relative Distribution Methods in Stata Author: Ben Jann Created Date: 6/28/2008 3:02:36 PM

Relative Distribution Methods in Stata

The relative distribution is the distribution of the relative ranks that the outcomes from one distribution take on in the other distribution. An example would be the relative positions that female wages take on in the distribution of male wages. reldist can be used to estimate and plot the relative density function (relative PDF), a histogram of the relative distribution, or the relative distribution function (relative CDF).

RELDIST: Stata module for relative distribution analysis

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A scarcity of canned software might be one of the reasons the method is underutilized. Therefore, I present a new Stata command called reldist to plot the relative density, decompose distributional differences into location and shape effects, and compute relative distribution summary measures.

Relative Distribution Methods in Stata - CORE

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