



Albania

Administrative Level 2: Communes

Measures of Inequality

Generalized Entropy, parameter=1

The Generalized Entropy Index (GE) is a measure of inequality. A value of zero represents perfect equality and higher values denote increasing levels of inequality, within a mapped administrative unit. The parameter reflects the relative weight assigned to differences between welfare levels at different places in the distribution. Here, the parameter value 1 means that differences are equivalently treated at all points in the welfare distribution. GE(1) is also known as Theil's Index.

Each color represents a cluster of similar values.

0.08 - 0.10
 0.10 - 0.11
 0.11 - 0.12
 0.12 - 0.13
 0.13 - 0.53

no data
 Greater Urban Area



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 Source: Center for International Earth Science Information Network (CIESIN),
 Columbia University. Small area estimates of poverty and inequality: maps and
 further documentation available at: <http://www.ciesin.columbia.edu/povmap>



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