

How to Access and Use the Data in the World Bank's Poverty & Inequality Platform

	WHAT IS IT?	HOW DO I ACCESS IT?	HOW DO I USE IT?	SAMPLE CODE
PIP.ado	STATA program to access international poverty rates and inequality statistics	Type in STaTa: ssc install pip	Once installed, type in STATA: help pip	pip, country(LSO) year(2017) povline(2.15) ppp(2017) clear
PIPR	program to access international poverty rates and inequality statistics	Type in Q : install.packages("devtools") devtools::install_github ("worldbank/pipr")	See https://worldbank.github.io/pipr /articles/pipr.html	get_stats(country = "LSO", year=2017, povline = 2.15)
Percentiles Database	A database with 100 percentiles of all country, regional, and global distributions in PIP	See https://datacatalog.worldbank.org /int/search/dataset/0063646	See https://datacatalog.worldbank.org <a "="" href="mailto://int/search/dataset/0063646">/int/search/dataset/0063646	See https://datacatalog.worldbank.org <a "="" href="mailto://int/search/dataset/0063646">/int/search/dataset/0063646
Geospatial Poverty Portal	Database of subnational poverty and inequality estimates	For survey estimates https://datacatalog.worldbank.org/sear ch/dataset/0064796/subnational_pover ty_and_inequality_database_spid For temporally aligned estimates https://datacatalog.worldbank.org/sear ch/dataset/0042041/global_subnationa l_poverty_atlas_gsap	See the documentation files in the data access links	Not Applicable
Statistics On-Line (SOL)	Remote access to harmonized household survey micro data	https://pip.worldbank.org/sol/	https://blogs.worldbank.org/opendata/how-use-pips-statistics-online-sol	datalibweb, country(LSO) year(2017) type(GMD)