

STATcompiler, Demographic and Health Surveys (DHS)

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Summary

Statcompiler is a tool that allows users to build custom tables, charts, and maps from thousands of indicators across 90 countries. STATcompiler is meant to help users compare DHS data across countries and across time.

Tables In IFs

Variable	Definition	Ext Source Def	Last IFs Update	UsedInPreprocessor
WSSDHSWaterTreated%Rural	Rural percentage of households using an appropriate treatment method	Rural percentage of households using an appropriate treatment method, including boiling, bleaching, filtering or solar disinfecting.	7/7/2022	0
WSSDHSWaterTreated%Total	Total percentage of households using an appropriate treatment method	Total (rural & urban) percentage of households using an appropriate treatment method, including boiling, bleaching, filtering or solar disinfecting.	7/7/2022	0
WSSDHSWaterTreated%Urban	Urban percentage of households using an appropriate treatment method	Urban percentage of households using an appropriate treatment method, including boiling, bleaching, filtering or solar disinfecting.	7/7/2022	0

Data Pulling Instructions

1. Navigate to <https://www.statcompiler.com/en/>
2. Choose the indicator that relates to the table

Select Indicators

Common IndicatorsIndicators By TagsComplete List

search Clear All

Households

☐ Households treating water by boiling

☐ Households treating water by adding bleach/chlorine

☐ Households treating water by straining through a cloth

☐ Households treating water using a ceramic, sand or other filter

☐ Households treating water using solar disinfection

☐ Households treating water by letting it stand

☐ Households treating water using other methods

☐ Households not treating water

☒ Households using an appropriate treatment method

Population

☐ Population treating water by boiling

☐ Population treating water by adding bleach/chlorine

CANCEL

NEXT >

3. Select all countries

Select Countries

Filter by World Region

Filter by Country Group

World

(number of available surveys in parentheses)

Select AllClear All

☒ Afghanistan (1)

☒ Albania (2)

☒ Angola (3)

☒ Armenia (4)

☒ Azerbaijan (1)

☒ Bangladesh (9)

☒ Benin (5)

☒ Bolivia (5)

☒ Botswana (1)

☒ Brazil (2)

☒ Burkina Faso (7)

☒ Burundi (4)

☒ Cambodia (5)

CANCEL

NEXT >

4. Download data by clicking the Export button and "Table Format"



The screenshot shows a data visualization tool interface. At the top, there are icons for a grid, bar chart, line chart, and a globe. To the right of the icons are links for 'Guided Help', 'Options', 'Export', 'Share', and 'Full Screen'. The main area displays a table titled 'Households using an appropriate treatment method'. The table has columns for 'Country', 'Survey', 'Total', 'Urban', and 'Rural'. The data is filtered by 'Total' and 'Residence' (Urban and Rural). The table lists data for various countries including Afghanistan, Albania, Angola, Armenia, Azerbaijan, Bangladesh, Benin, and others. On the right side, there is a sidebar with a 'Table Format' dropdown menu. The 'Table Format' menu is open, showing options for 'Total', 'Residence', 'Wealth quintile', 'Source of drinking water', and 'Region'. The 'Residence' option is selected, and the 'Urban' and 'Rural' sub-options are also selected. Below the 'Table Format' menu is a 'COUNTRIES' list with a search bar and a list of countries including Afghanistan, Albania, Angola, Armenia, Azerbaijan, Bangladesh, Benin, and others. The 'COUNTRIES' list is currently empty.

Country	Survey	Households using an appropriate treatment method		
		Total	Urban	Rural
Afghanistan	2015 DHS	6.0	12.4	3.8
Albania	2017-18 DHS	4.8	3.4	7.1
Albania	2006-09 DHS	7.3	6.2	8.3
Angola	2015-16 DHS	32.0	46.7	8.8
Armenia	2015-16 DHS	5.4	6.4	3.8
Armenia	2010 DHS	7.2	9.2	3.6
Azerbaijan	2006 DHS	68.7	78.8	56.5
Bangladesh	2022 DHS	10.3	26.9	3.7
Bangladesh	2017-18 DHS	10.0	24.5	4.3
Bangladesh	2014 DHS	9.9	26.5	3.4
Bangladesh	2011 DHS	9.9	30.6	3.0
Bangladesh	2007 DHS	6.1	19.8	2.3
Benin	2017-18 DHS	3.2	3.0	3.3
Benin	2011-12 DHS	4.5	4.0	4.9

Data Notes

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["https://pardeewiki.du.edu//index.php?title=STATcompiler,_Demographic_and_Health_Surveys_\(DHS\)&oldid=13058"](https://pardeewiki.du.edu//index.php?title=STATcompiler,_Demographic_and_Health_Surveys_(DHS)&oldid=13058)

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