


China Data Center Datasets

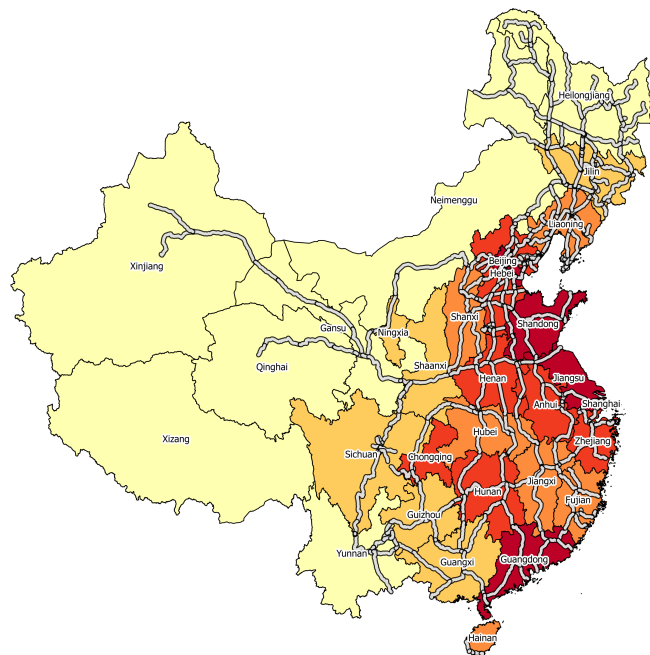
 Datasets on this page are copyrighted for use by current Baruch students, faculty, and staff for non-profit, educational, and research purposes. Commercial use and redistribution of the data is prohibited. These datasets cannot be distributed publicly over the Internet; current members of Baruch College should use their Baruch email address and contact the [geospatial data librarian](#) to access restricted datasets. **If you are NOT affiliated with Baruch College CUNY you may NOT request access.**

Datasets on this page were produced by China Marketing Research Co. Ltd as part of the University of Michigan China Data Center Statistical series. The files consist of administrative boundaries, data associated with those boundaries, and major geographical features. If you use this data, you must cite UM CDC as the source.

2000-2010 China Province Population Census Data

[List of Variables \(MS Excel\)](#) - Edition: Oct 25, 2012 Version I

Name	Features	File Type	Year	File Name
Admin boundaries	polygons	shapefile	2012	chinaIn.zip
Highways	lines	shapefile	2012	hiway.zip
Major Rivers	lines	shapefile	2012	river.zip
Provinces & Population Data	polygons	shapefile	2012	CensusProv_2000_2010.zip
Provincial Trunk Roads	lines	shapefile	2012	sd.zip
Railways	lines	shapefile	2012	rail.zip
Rivers	lines	shapefile	2012	river.zip
State Roads	lines	shapefile	2012	gd.zip



China Sample Map

Sample Map - [Population Density in China](#)

2015 China City Statistical Indicators

[List of County City Variables \(MS Excel\)](#) | [List of Prefecture City Variables \(MS Excel\)](#)

Name	Features	File Type	Year	File Name
Cities	points	shapefile	2015	2015_City_Statistics_By_CountyCity_Point.zip
Cities	polygons	shapefile	2015	2015_City_Statistics_By_CountyCity_Polygon.zip
City Data		excel file	2015	CountyCity_Data.zip
Prefectures	points	shapefile	2015	2015_City_Statistics_By_Prefecture_Point.zip
Prefectures	polygons	shapefile	2015	2015_City_Statistics_By_Prefecture_Polygon.zip
Prefecture Data		excel file	2015	Prefecture_Data.zip

2009 China City Statistical Indicators

[List of Variables \(MS Excel\)](#)

Name	Features	File Type	Year	File Name
Cities	points	shapefile	2009	map2009_CountyCity_point.zip
Cities	polygons	shapefile	2009	map2009_CountyCity_polygon.zip
City Data		excel file	2009	CountyCity_2009_data.zip
Prefectures	points	shapefile	2009	map2009_prefecture_point.zip
Prefectures	polygons	shapefile	2009	map2009_prefecture_point.zip
Prefecture Data		excel file	2009	Prefecture_2009_data.zip

Historical China County Population Census Data

[List of Variables \(MS Excel\)](#) - Edition: Feb 10, 2005

Name	Features	File Type	Year	File Name
Counties 1953	polygons	shapefile	2005	china53.zip
County Data 1953		excel file	2005	county1953.zip
Counties 1964	polygons	shapefile	2005	china64.zip
County Data 1964		excel file	2005	county1964.zip
Counties 1982	polygons	shapefile	2005	china82.zip
County Data 1982		excel file	2005	county1982.zip
Counties 1990	polygons	shapefile	2005	china90.zip
County Data 1990		excel file	2005	county1990.zip
Counties 2000	polygons	shapefile	2005	china00.zip
County Data 2000		excel file	2005	county2000.zip
Provinces 1953	polygons	shapefile	2005	prov53.zip
Province Data 1953		excel file	2005	province1953.zip
Provinces 1964	polygons	shapefile	2005	prov64.zip
Province Data 1964		excel file	2005	province1964.zip
Provinces 1982	polygons	shapefile	2005	prov82.zip
Province Data 1982		excel file	2005	province1982.zip
Provinces 1990	polygons	shapefile	2005	prov90.zip
Province Data 1990		excel file	2005	province1990.zip
Provinces 2000	polygons	shapefile	2005	prov00.zip
Province Data 2000		excel file	2005	province2000.zip

Detailed 2000 Provincial Data

This data is only available for the following provinces: Beijing, Guangdong, Jiangsu, and Shanghai.

Name
2000 Census Data with GRID Maps (includes township bndys, vector pop grid, and census data)
2000 County Census Data (similar to datasets listed above)
2000 Province Census Data (similar to datasets listed above)
2000 Township Census Data (includes township bndys, reference features, and census data)
Historical County Census Data 1953-2000 (similar to datasets listed above)