A Big Earth Data Platform for Three Poles

**Population sequence data of countries along the Belt and Road(1960-2017)**

1、Description

The data set records one belt, one road, 1960-2017 countries' population data along 65 countries. The total population is the sum of population groups living in a certain time and a certain area. Population density is the number of people per unit land area. Population growth rate is the rate of population growth caused by natural and migration changes in a certain period of time. Total population, population density and population growth rate are the most basic indicators in population statistics. They are of great significance for understanding national conditions and national strength, formulating population plans and economic and social development plans, and carrying out population scientific research. Data sources: (1) United Nations Population Division, world population prospects: 2017, 2018 revision; (2) census reports and other statistical publications of the National Bureau of statistics; (3) Eurostat: population statistics; (4) United Nations Statistics Division, population and vital statistics reports (different years); (5) United States Census Bureau: international database; (6) Pacific Community Secretariat: statistical and demographic programme.
The data set contains three data tables: total population, population density, population growth rate,

2、Keywords

Theme：Population,Population number
Discipline：Human-nature Relationship
Places：Countries along the “Belt and Road”
Time：1960-2017

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.16MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：56.0 | - |
| west：4.0 | - | east：121.0 |
| - | south：6.0 | - |

5、Time frame:None--None

6、Reference method

References to data:

XU Xinliang. Population sequence data of countries along the Belt and Road(1960-2017). A Big Earth Data Platform for Three Poles, 2019

References to articles:

7、Supporting project information

Pan-Third Pole Environment Study for a Green Silk Road-A CAS Strategic Priority A Program

8、Data resource provider

name: XU Xinliang
unit: Institute of Geographical Sciences and Natural Resource Research, CAS
email: xuxl@lreis.ac.cn