A Big Earth Data Platform for Three Poles

**A dataset of oil security resilience in countries along the “Belt and Road” (2000-2019)**

1、Description

The oil security resilience of the countries along the “Belt and Road” reflects the level of the oil security resilience of the countries along the route. The higher the data value, the stronger the oil security resilience of the countries along the route. The preparation of the oil security resilience data product refers to the energy statistics of various countries of the International Energy Agency, and uses the year-on-year data of the difference between oil supply and consumption in the countries along the “Belt and Road” from 2000 to 2019. Adaptability analysis, through comprehensive diagnosis, produced oil support resilience products. The data set of oil security resilience of countries along the “Belt and Road” is of great reference significance for analyzing and comparing the current state of oil security resilience of countries.

2、Keywords

Theme：Energy Resources,Petroleum
Discipline：Human-nature Relationship
Places：BRI Countries
Time：Nearly 20 years

3、Data details

1.Scale：None

2.Projection：

3.Filesize：17.15MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：81.87 | - |
| west：12.09 | - | east：180.0 |
| - | south：-11.0 | - |

5、Time frame:None--None

6、Reference method

References to data:

XU Xinliang. A dataset of oil security resilience in countries along the “Belt and Road” (2000-2019). A Big Earth Data Platform for Three Poles, doi:10.11888/HumanNat.tpdc.2722782022

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