A Big Earth Data Platform for Three Poles

**Spatial pattern data of five major cities in central Asia - Ashkabad 1988, 2018**

1、Description

Land use data of Ashkabad, with a resolution of 30 meters, was in the form of TIF and the time was 1990.05.03 and 2018.04.14, respectively.Data source GLC, the raw data of its global land cover data comes from Envisat satellite and is captured by MERIS (Medium Resolution Imaging Spectrometer) sensor.There are currently two issues, GlobCover (Global Land Cover Map) and GlobCover (Global Land Cover Product).

2、Keywords

Theme：land cover,Land use,Land Resources  
Discipline：Human-nature Relationship  
Places：five major cities in central Asia  
Time：1988、2018

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：2.11MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.0 | - |
| west：57.0 | - | east：58.0 |
| - | south：37.0 | - |

5、Time frame:None--None

6、Reference method

References to data:

HUANG Jinchuan, MA Haitao. Spatial pattern data of five major cities in central Asia - Ashkabad 1988, 2018. 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: HUANG Jinchuan  
unit: Institute of Geographical Sciences and Natural Resource Research, CAS  
email: huangjc@igsnrr.ac.cn  
  
name: MA Haitao  
unit: Institute of Geographical Sciences and Natural Resource Research, CAS  
email: maht@igsnrr.ac.cn