A Big Earth Data Platform for Three Poles

**Main geomorphology form ways of Heihe River Basin**

1、Description

"Heihe River Basin Ecological hydrological comprehensive atlas" is supported by the key project of Heihe River Basin Ecological hydrological process integration research. It aims at data arrangement and service of Heihe River Basin Ecological hydrological process integration research. The atlas will provide researchers with a comprehensive and detailed background introduction and basic data set of Heihe River Basin.
Comprehensive ecological and hydrological Atlas of Heihe River Basin: the main geomorphic form and genetic type of Heihe River Basin, scale 1:2500000, positive axis and equal conic projection, standard latitude: 25 47 n.
Data source: 1:1 million landform data of Heihe River Basin, river data of Heihe River Basin, residential area data of Heihe River Basin, administrative boundary data of Heihe River Basin.

2、Keywords

Theme：Landform type,Geomorphological structure type,Geomorphology
Discipline：Terrestrial Surface
Places：Heihe River Basin
Time：1990

3、Data details

1.Scale：2500000

2.Projection：None

3.Filesize：4.14MB

4.Data format：TIFF

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：43.3 | - |
| west：96.1 | - | east：104.2 |
| - | south：37.7 | - |

5、Time frame:2018-11-23 02:50:33+00:00--2018-11-23 02:50:33+00:00

6、Reference method

References to data:

ZHAO Jun, FENG Bin, WANG Xiaomin, WANG Jianhua. Main geomorphology form ways of Heihe River Basin. A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.0069.2014.db2015

References to articles:

7、Supporting project information

8、Data resource provider

name: WANG Jianhua
unit: Cold and Arid Regions Environmental and Engineering Research Institute, Chinese Academy of Sciences
email: jhwang@lzb.ac.cn

name: WANG Xiaomin
unit: Northwest Normal University
email:

name: ZHAO Jun
unit: Northwest Normal University
email: zhaojun@nwnu.edu.cn

name: FENG Bin
unit: Northwest Normal University
email: 490353432@qq.com