A Big Earth Data Platform for Three Poles

**Monthly and annual average runoff of main stream in Heihe River (2000-2011)**

1、Description

From 2000 to 2011, the main control sections of the main stream of Heihe River were Yingluo Gorge (100 ° 11 ′e , 38 ° 49 ′ n), Zhengyi Gorge (99 ° 28 ′ e, 39 ° 49 ′ n), shaomaying (99 ° 59 ′ e, 40 ° 25 ′ n), Shangdong River and Xihe River (100 ° 20 ′ e, 41 ° 02 ′ n), Juyanhai (101 ° 06 ′ e, 42 ° 13 ′ n) monthly average flow.

2、Keywords

Theme：Surface Water,Hydrology section,Discharge/Flow
Discipline：Terrestrial Surface
Places：Heihe River Basin, Shaomaying, Yingluoxia, Langxinshan, Zhengyixia, Dongjuyanhai
Time：2000-2011

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：0.16MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：42.7 | - |
| west：102.1 | - | east：96.7 |
| - | south：37.7 | - |

5、Time frame:2000-01-12 03:41:00+00:00--2012-01-11 03:43:00+00:00

6、Reference method

References to data:

Monthly and annual average runoff of main stream in Heihe River (2000-2011). A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.1009.2013.db2016

References to articles:

7、Supporting project information

8、Data resource provider