A Big Earth Data Platform for Three Poles

**Dry/wet variation recorded by shrub tree-rings in Heihe River Basin (2012)**

1、Description

This data is the ring width chronology of Three Shrub overlord sample points in Badain Jilin desert in the upper reaches of Heihe River Basin, which represents the climate change of dry and wet in the desert area in the past 160 years.

2、Keywords

Theme：Tree rings,Tree-ring
Discipline：Palaeoenvironment
Places：Heihe River Basin, Desert in the lower reaches of Heihe River,
Time：2012

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.02MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：42.0 | - |
| west：100.0 | - | east：104.0 |
| - | south：38.0 | - |

5、Time frame:2012-01-09 02:48:08+00:00--2013-01-08 02:48:08+00:00

6、Reference method

References to data:

Dry/wet variation recorded by shrub tree-rings in Heihe River Basin (2012). A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.068.2014.db2014

References to articles:

Xiao, S.C., Xiao, H.L., Dong, Z.B., & Peng, X.M. (2012). Dry/wet variation recorded by shrub tree-rings in the central Badain Jaran Desert of northwestern China. Journal of Arid Environments, 87: 85-94.

7、Supporting project information

8、Data resource provider