A Big Earth Data Platform for Three Poles

**WATER: Dataset of forest structure parameter survey at the fixed sampling plot in the Pailugou watershed and Dayekou watershed foci experiment area (2007)**

1、Description

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2、Keywords

Theme：Soil,Leaf area index,Vegetation,Biomass,Soil horizons/profile,Forest structure,Soil water holding capacity
Discipline：Terrestrial Surface
Places：Heihe River Basin, Dayekou watershed foci experimental areas, Forest and Hydrology Experimental Areas,
Time：2007

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：2321.9MB

4.Data format：

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.5765 | - |
| west：100.2158 | - | east：100.30698 |
| - | south：38.4382 | - |

5、Time frame:2007-08-09 17:22:00+00:00--2007-09-04 17:22:00+00:00

6、Reference method

References to data:

GU Juan. WATER: Dataset of forest structure parameter survey at the fixed sampling plot in the Pailugou watershed and Dayekou watershed foci experiment area (2007). A Big Earth Data Platform for Three Poles, doi:10.3972/water973.0244.db2013

References to articles:

7、Supporting project information

The CAS (Chinese Academy of Sciences) Action Plan for West Development Project
National Program on Key Basic Research Project (973 Program

8、Data resource provider

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