A Big Earth Data Platform for Three Poles

**The first fossil data of Jurassic Odonata hypothemis from Daohugou**

1、Description

A new campterophlebiid damsel-dragonfly, Hypsothemis sinensis sp. nov., is described from the lowermost Upper Jurassic Haifanggou Formation at the Daohugou locality in the Ningcheng Basin, China. This is the first Chinese representative of this genus, previously known only from the coeval upper Karabastau Formation in Kazakhstan, reflecting strong palaeobiogeographic links between these two entomofaunas.

2、Keywords

Theme：Paleontology,insect,invertebrate,Strata  
Discipline：Solid earth  
Places：Daohugou  
Time：Jurassic

3、Data details

1.Scale：None

2.Projection：

3.Filesize：1.3MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：41.0 | - |
| west：119.0 | - | east：119.0 |
| - | south：41.0 | - |

5、Time frame:2018-04-17 16:00:00+00:00--2019-07-18 03:59:59+00:00

6、Reference method

References to data:

FU Yanzhe. The first fossil data of Jurassic Odonata hypothemis from Daohugou. A Big Earth Data Platform for Three Poles, doi:10.1080/03115518.2019.16657092021

References to articles:

7、Supporting project information

Deep processes and resource effects of major geological events during the Yan Mountains period

8、Data resource provider

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