A Big Earth Data Platform for Three Poles

**Data of the oldest megapodagonidae fossil from the Early Cretaceous of Liaoning Province**

1、Description

Cretapodagrion sibelleae gen. et sp. nov., oldest representative and first Mesozoic ‘Megapodagrionidae’, is described on the basis of a complete wing from the Lower Cretaceous of Yixian Formation (ca. 124.6 Ma) in China. It shows some similarities with the three extant genera of the ‘Megapodagrioninae’ and the enigmatic genus Mesopodagrion

2、Keywords

Theme：Paleontology,insect,invertebrate,Strata
Discipline：Solid earth
Places：Beipiao
Time：Early Cretaceous

3、Data details

1.Scale：None

2.Projection：

3.Filesize：1.3MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：40.0 | - |
| west：120.0 | - | east：120.0 |
| - | south：40.0 | - |

5、Time frame:None--None

6、Reference method

References to data:

FU Yanzhe. Data of the oldest megapodagonidae fossil from the Early Cretaceous of Liaoning Province. A Big Earth Data Platform for Three Poles, doi:10.1016/j.cretres.2017.12.0032021

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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