A Big Earth Data Platform for Three Poles

**Dataset of wild animal distribution investigation in Three River Source National Park (2017)**

1、Description

The data set was obtained from the background survey of wildlife diversity in Three River Source National Park by Northwest Institute of Plateau Biology, Chinese Academy of Sciences. The time range of the data set is 2017, and the survey area is Three River Source National Park. The survey species include a variety of rare wildlife such as Equus kiang, Canis lupus, Vulpes vulpes, Cervus elaphus, Accipiter nisus, Phoenicurus erythrogastrus, Prionailurus bengalensis, Buteo hemilasius, Procapra picticaudata, Tetraogallus tibetanus, Perdix hodgsoniae, Falco cherrug, etc.

2、Keywords

Theme：Biological Resources,Mammals
Discipline：Human-nature Relationship
Places：Tibetan Plateau, Three-River-Source National Park, Three Rivers Source
Time：2017

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.73MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：37.38 | - |
| west：89.15 | - | east：102.58 |
| - | south：30.79 | - |

5、Time frame:2017-01-16 16:00:00+00:00--2018-01-15 16:00:00+00:00

6、Reference method

References to data:

ZHANG Tongzuo. Dataset of wild animal distribution investigation in Three River Source National Park (2017). A Big Earth Data Platform for Three Poles, doi:10.11888/Ecolo.tpdc.2700422019

References to articles:

7、Supporting project information

Ecological Data Center of Sanjiangyuan National Park

8、Data resource provider

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