A Big Earth Data Platform for Three Poles

**Atlas of birds in Qinghai-Tibet Plateau**

1、Description

This is a photo collection of birds in Qinghai-Tibet Plateau produced during the fieldtrip in December 2020 to January 2021. The geographical area mainly covers the middle-down stream of the Yarlung Zangbo River valley, including Lhasa, Qushui, bird species pheasants, buzzards, laughingthrushs rosefinches and accendors. The species were identified by Song Gang, Xing Jiahua, Qiao Huijie from IOZ, Yang Le, Zhou Shengling from Institute of Plateau Biology, Tibet Autonomous Region, and Yixi Duojie from Museum of Natural Science of Tibet

2、Keywords

Theme：Desert,Forest  
Discipline：Terrestrial Surface  
Places：Tibet  
Time：2020

3、Data details

1.Scale：None

2.Projection：

3.Filesize：6000.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：30.77 | - |
| west：94.52 | - | east：88.09 |
| - | south：28.76 | - |

5、Time frame:2019-12-31 16:00:00+00:00--2020-12-30 16:00:00+00:00

6、Reference method

References to data:

SONG Gang. Atlas of birds in Qinghai-Tibet Plateau. A Big Earth Data Platform for Three Poles, doi:10.11888/Ecolo.tpdc.2715052021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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