A Big Earth Data Platform for Three Poles

**Drone photoes of Qumalai wetland plot (2018)**

1、Description

On August 19, 2018, the wetland sample in Qumali County, located in the source area of the Yangtze River, was aerially photographed by DJI Elf 4 UAV. A total of 31 routes were set up, flying at a height of 100 m, and the overlap of adjacent photographs was not less than 70%. A total of 1551 aerial photographs were obtained and stored in two folders named "Drone Photoes Part1" and "Drone Photoes Part2".

2、Keywords

Theme：Remote Sensing Technology,Airborne remote sensing
Discipline：Remote Sensing Technology
Places：Qumalai, Three Rivers Source, source region of the Yangtze River
Time：

3、Data details

1.Scale：None

2.Projection：

3.Filesize：10956.8MB

4.Data format：None

4、Space scope

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

5、Time frame:2018-08-30 16:00:00+00:00--2018-08-30 16:00:00+00:00

6、Reference method

References to data:

WANG Xufeng. Drone photoes of Qumalai wetland plot (2018). A Big Earth Data Platform for Three Poles, doi:10.11888/Geogra.tpdc.2705412018

References to articles:

7、Supporting project information

Ecological Data Center of Sanjiangyuan National Park

8、Data resource provider

name: WANG Xufeng
unit: Cold and Arid Regions Environmental and Engineering Research Institute, CAS
email: wangxufeng@lzb.ac.cn