A Big Earth Data Platform for Three Poles

**Output statistics of main crops in Qinghai Province (2007-2020)**

1、Description

The dataset recorded the output statistics of major crops in Qinghai province from 2007 to 2020, including wheat, highland barley, potato (fold grain), oil crops, wolfberry, vegetables and edible fungi, covering the period from 2007 to 2020. The dataset contains 13 data tables, which are: Crop yield (2007), crop yield (2008), crop yield (2009), crop yield (2010), crop yield (2011), crop yield (2012), crop yield (2013), crop yield (2014), crop yield (2015), Crop output (2016), crop output (2017), crop output (2018) Output of major crop products in Qinghai Province (2015-2020).xls. The data table structure is similar. For example, the crop yield (2007) data table has 4 fields:  
Field 1: Indicator name  
Field 2: Year 2006  
Field 3: Year 2007  
Field 4: increase or decrease

2、Keywords

Theme：Agricultural Resources,Output of agricultural products  
Discipline：Human-nature Relationship  
Places：Qinghai Province  
Time：2007-2020

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.11MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：40.0 | - |
| west：89.0 | - | east：104.0 |
| - | south：31.0 | - |

5、Time frame:2006-12-31 16:00:00+00:00--2020-12-30 16:00:00+00:00

6、Reference method

References to data:

AGRICULTURAL AND RURAL Department of Qinghai Province. Output statistics of main crops in Qinghai Province (2007-2020). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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