A Big Earth Data Platform for Three Poles

**Scenario analysis of social and economic development over Heihe River Basin (2020 & 2030)**

1、Description

Data analysis method: macroeconomic development forecast  
Space scope: Sunan County, Ganzhou District, Minle County, Linze County, Gaotai County, Shandan County, Jinta County, Ejina, Suzhou District, Jiayuguan  
Time frame: 2020, 2030  
Data: GDP (1 million yuan), GDP growth rate, primary production (1 million yuan), primary production growth rate, secondary production (million yuan), secondary production growth rate, tertiary production (million yuan), tertiary production growth rate, primary production rate Second rate, third rate

2、Keywords

Theme：GDP growth,Social and Economic,Social economy  
Discipline：Human-nature Relationship  
Places：  
Time：

3、Data details

1.Scale：1

2.Projection：4326

3.Filesize：12.0MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：42.0 | - |
| west：98.0 | - | east：101.0 |
| - | south：38.0 | - |

5、Time frame:2020-07-06 16:00:00+00:00--2030-07-07 20:00:00+00:00

6、Reference method

References to data:

WANG Zhongjing. Scenario analysis of social and economic development over Heihe River Basin (2020 & 2030). A Big Earth Data Platform for Three Poles, doi:10.11888/Socioeco.tpdc.2708402016

References to articles:

7、Supporting project information

8、Data resource provider

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