Upper Yangtze River Scientific Data Center

**LPDR Version 3 Vegetation Optical Depth Data Set of the Upper Yangtze River in China (2002-2021)**

1、Description

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2、Keywords

Theme：Terrestrial Surface Remote Sensing,Vegetation optical depth (VOD)  
Discipline：Terrestrial Surface  
Places：Yangtze  
Time：2002-2021

3、Data details

1.Scale：None

2.Projection：

3.Filesize：147.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：36.5 | - |
| west：112.0 | - | east：89.0 |
| - | south：24.0 | - |

5、Time frame:2002-06-18 16:00:00+00:00--2021-12-30 16:00:00+00:00

6、Reference method

References to data:

S. KIMBALL John , DU Jinyang . LPDR Version 3 Vegetation Optical Depth Data Set of the Upper Yangtze River in China (2002-2021). Upper Yangtze River Scientific Data Center, 2022

References to articles:

Du, J., and J. S. Kimball. 2022. Daily Global Land Surface Parameters Derived from   
AMSR-E and AMSR2, Version 3. [Indicate subset used]. Boulder, Colorado USA. NASA   
National Snow and Ice Data Center Distributed Active Archive Center. doi:   
http://dx.doi.org/10.5067/JIKQZ6WO5C5M. [Date Accessed].

7、Supporting project information

8、Data resource provider

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