时空三极环境大数据平台

**Tree age data sampled from different glacier moraines in the central Himalayas**

英文标题：Tree age data sampled from different glacier moraines in the central Himalayas

1、摘要

Data set contains tree age of trees growing at different glacier moraines in the central Himalayas. The data were obtained using tree ring samples. Cores samples were collected (almost near to the ground level to estimate the minimum age of the related moraine) using an increment borer. Samples were processed by using standard dendrochronological techniques.

2、关键词

主题关键词：植被,树轮,冰碛石,古气候重建
学科关键词：陆地表层,古环境
地点关键词：Himalayas
时间关键词：past 200 years

3、数据细节

1.比例尺：None

2.投影：

3.文件大小：17.1MB

4.数据格式：None

4、空间范围

|  |  |  |
| --- | --- | --- |
| - | 北：28.39 | - |
| 西：84.0 | - | 东：84.02 |
| - | 南：28.38 | - |

5、时间范围None--None

6、引用方式

数据的引用:

Shalik Ram Sigdel, Hui Zhang, Haifeng Zhu, Sher Muhammad, Eryuan Liang. Tree age data sampled from different glacier moraines in the central Himalayas. 时空三极环境大数据平台, DOI:10.11888/Paleoenv.tpdc.270340, CSTR:18406.11.Paleoenv.tpdc.270340, 2020.[SHER Muhammad, SIGDEL Shalik Ram, ZHNAG Hui, LIANG Eryuan, ZHU Haifeng. Tree age data sampled from different glacier moraines in the central Himalayas. A Big Earth Data Platform for Three Poles, DOI:10.11888/Paleoenv.tpdc.270340, CSTR:18406.11.Paleoenv.tpdc.270340, 2020]

文章的引用:

7、资助项目信息

第二次青藏高原综合科学考察研究
National Natural Science Foundation of China

8、数据资源提供者

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