

论文

Damming of River Indus during Late Quaternary in Ladakh Region of Trans-Himalaya, NW India: Implications to Lake formation-climate and tectonics

PHARTIYAL Binita*¹, SHARMA Anupam², KOTHYARI Girish Ch³

1 Birbal Sahni Institute of Palaeobotany, 53 University Road, Lucknow, UP 226007, India;

2 School of Earth and Environmental Sciences, Central University of Himachal Pradesh, Dharamshala, Himachal Pradesh 176 215, India;

3 Institute of Seismological Research, Gandhinagar, Gujarat 382009, India

Damming of River Indus during Late Quaternary in Ladakh Region of Trans-Himalaya, NW India: Implications to Lake formation-climate and tectonics

PHARTIYAL Binita*¹, SHARMA Anupam², KOTHYARI Girish Ch³

1 Birbal Sahni Institute of Palaeobotany, 53 University Road, Lucknow, UP 226007, India;

2 School of Earth and Environmental Sciences, Central University of Himachal Pradesh, Dharamshala, Himachal Pradesh 176 215, India;

3 Institute of Seismological Research, Gandhinagar, Gujarat 382009, India

[摘要](#)[图/表](#)[参考文献\(75\)](#)[相关文章\(15\)](#)[点击分布统计](#)[下载分布统计](#)

版权所有 © 《中国科学》杂志社

地址: 北京市东黄城根北街16号, 《科学通报》编辑部, 100717

电话: 010-64036120 E-mail: csb@scichina.org

网络系统维护电话: 010-64034113 E-mail: sys@scichina.org