



基于红外增温的草地生态系统响应全球变暖的研究进展

侯彦会^{1,2}, 周广胜^{1,3*}, 许振柱^{1*}

¹中国科学院植物研究所植被与环境变化国家重点实验室, 北京 100093;

²中国科学院大学生命科学学院, 北京 100049;

³中国气象科学研究院, 北京 100081

An overview of research progress on responses of grassland ecosystems to global warming based on infrared heating experiments

HOU Yan-Hui^{1,2}, ZHOU Guang-Sheng^{1,3*}, and XU Zhen-Zhu^{1*}

¹State Key Laboratory of Vegetation and Environmental Change, Institute of Botany, Chinese Academy of Sciences, Beijing 100093, China;

²College of Life Sciences, University of Chinese Academy of Sciences, Beijing 100049, China;

³Chinese Academy of Meteorological Sciences, Beijing 100081, China

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

?