

1、个人信息

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2、个人简历

2004. 9 - 2008. 6 青海师范大学生命与地理科学学院，本科生

2008. 9 - 2011. 6 青海师范大学生命与地理科学学院，硕士研究生

2011. 9 - 2016. 6 中国科学院西北高原生物研究所，博士研究生

2016. 7 - 2020. 6 中国科学院西双版纳热带植物园，博士后

2020. 7 - 现今 青海师范大学生命科学学院，讲师

3、主要研究方向

■ 分子生态学：利用分子系统发育和生物地理学方法，探究青藏高原及周边地区高原生物适应与演化机制；

■ 生物多样性与保护：结合红外相机和 DNA 条形码技术评估青藏高原大中型兽类和地栖性鸟类多样性现状，并提出保护建议。

4、代表性论著

■ Guogang Li, Nan Sun, Kyaw Swa, Mingxia Zhang, Ye Htet Lwin, Rui-Chang Quan*. Phylogenetic reassessment of gorals with new evidence from northern Myanmar reveals five distinct species. *Mammal Review*, 2020, 50: 325-330.

■ GuoGang Li, Ye-Htet Lwin, Bin Yang, Tao Qin, Phouthong Phothisath, Kyaw-Win Maung, Rui-Chang Quan*, Song Li*. Taxonomic revision and

phylogenetic position of the flying squirrel genus *Biswamoyopterus* (Mammalia, Rodentia, Sciuridae, Pteromyini) on the northern Indo-China peninsula. *ZooKeys*, 2020, 939: 65-85.

■ Guogang Li, Mingxia Zhang, Kyaw Swa, Kyaw-Win Maung, Rui-Chang Quan*. Complete mitochondrial genome of the leaf muntjac (*Muntiacus putaoensis*) and phylogenetics of the genus *Muntiacus*. *Zoological Research*, 2017, 38(5): 310-316.

■ Guogang Li, Zuogang Peng, Renyi Zhang, Yongtao Tang, Chao Tong, Chenguang Feng, Cunfang Zhang, Kai Zhao*. Mito-nuclear phylogeography of the cyprinid fish *Gymnodiptychus dybowskii* in the arid Tien Shan region of Central Asia. *Biological Journal of the Linnean Society*, 2016, 118(2): 304-314.

■ Guogang Li, Yongtao Tang, Renyi Zhang, Kai Zhao*. Phylogeography of *Diptychus maculatus* (Cyprinidae) endemic to the northern margin of the QTP and Tien Shan region. *BMC Evolutionary Biology*, 2016, 16:186.

■ Md Mizanur Rahman, Jin-Min Chen, Yun-He Wu, Hong-Man Chen, Ye-Htet Lwin, Robert W. Murphy, GuoGang Li*, Jing Che*. New country records for three frog species including two genera (*Nasutixalus* and *Oreolalax*) from Myanmar. *Zootaxa*, 2020, 4742(3): 531-542.

■ Nan Sun, Guanghong Cao, Guogang Li, Zehua Liu*, Rui-Chang Quan*. *Macaca leonina* has a wider niche breadth than sympatric *M. mulatta* in a fragmented tropical forest in southwest China. *American Journal of Primatology*, 2020, 82:e23100.

■ Yun-Chun Zhang, Xiao-Yong Chen, GuoGang Li, Rui-Chang Quan*. Complete mitochondrial genome of Gongshan muntjac (*Muntiacus gongshanensis*), a Critically Endangered deer species. *Mitochondrial DNA part B*, 2019, 4(2): 2867-2868.

■ Aye Myat Thu, GuoGang Li, Ming-Xia Zhang, Tluang Hmung Thang, Aung Myat Soe, Win Naing, Rui-Chang Quan*. Group size and social organization of the endangered Eld's deer (*Rucervus eldii thamin*): Results from a long-term study in Myanmar. *Global ecology and conservation*, 2019, 18: e00618.

■ Ming-Xia Zhang, Myint Kyaw, GuoGang Li, Jiang-Bo Zhao, Xiang-Le Zeng,

Kyaw Swa, Rui-Chang Quan*. Bird Diversity in North Myanmar and Conservation Implications. Zoological Research, 2017, 38(5): 264-280.

■李国刚, 许海龙, 王巧燕, 邓晓保, 权锐昌*. (2020) 云南勐腊保护区红外相机物种编目评估, 中国自然保护地红外相机物种编目评估报告.