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学习及工作经历:

2023.11— 今	东北林业大学	副教授
2022.01—2023.10	东北林业大学	讲 师
2018.09—2021.12	东北林业大学	博士后
2012.09—2018.07	东北林业大学	博 士
2008.09—2012.07	吉林农业大学	学 士

主要研究领域与兴趣:

虎豹等大型猫科动物基础生态学研究 and 保护管理实践; 哺乳动物种间互作和哺乳动物群落生态学研究; 人兽冲突防控理论和技术。

主持项目:

1. 东北虎豹及其有蹄类猎物的多物种共存机制研究 (国家自然科学基金青年基金, 32000351), 2021-2023, 项目负责人
2. 华北豹栖息地哺乳动物集合群落稳定性维持机制研究 (国家自然科学基金面上项目, 32370540), 2024-2027, 项目负责人
3. 野生动物迁移扩散机制与种群管控技术 (国家重点研发计划项目, 2023YFF1305000), 2023-2024, 项目联系人/子课题负责人

代表性论著:

1. **Qi Jinzhe**, Shi Quanhua, Wang Guiming, *et al.* (2015). Spatial distribution drivers of Amur leopard density in northeast China. *Biological Conservation*. 191: 258-265.
2. **Qi Jinzhe**, Marcel Holyoak, Ning Yao, Jiang Guangshun. (2020). Ecological thresholds and large carnivores conservation: implications for the Amur tiger and leopard in China. *Global Ecology and Conservation*. 21: e00837.
3. **Qi Jinzhe**, Marcel Holyoak, Michael T. Dobbins, *et al.* (2021). Wavelet methods reveal big cat activity patterns and synchrony of activity with prey. *Integrative Zoology*. 0: 1-15.
4. **Qi Jinzhe**, Gu Jiayin, Ning Yao, *et al.* (2021). Integrated Assessments Call for Establishing a Sustainable Meta-population of Amur Tigers in Northeast Asia. *Biological Conservation*. 261: 109250.
5. Ning Yao, **Qi Jinzhe**, Michael T. Dobbins, *et al.* (2020). Comparative Analysis of Microbial Community Structure and Function in the Gut of Wild and Captive Amur Tiger. *Frontiers in Microbiology*. 11: 1665. (共同一作)
6. Wen Dusu, **Qi Jinzhe**, Long Zexu, *et al.* (2022). Conservation potentials and limitations of large carnivores in protected areas: A case study in Northeast China. *Conservation Science and Practice*. e12693. (共同一作)
7. Liu Shuyan, **Qi Jinzhe**, Gu Jiayin, *et al.* (2022). What factors relate with the activity synchronization intensity among big cats and their ungulate prey in Northeast China? *Global Ecology and Conservation*. 32: e01899. (共同一作)
8. Dusu Wen, **Jinzhe Qi**, Wannian Cheng, *et al.* (2024) Spatial population distribution dynamics of big cats and ungulates with seasonal and disturbance changes in temperate natural forest. *Global Ecology and Conservation*. 51:e02881.
9. Wen She, Jiayin Gu, Jinzhe Qi, *et al.* (2024). External and internal driving forces of community and functional group stability in the forest mammal community. *Proc. R. Soc. B*. 291: 20240775.

10. Ning Yao, Roberts N. J., **Qi Jinzhe**, *et al.* (2021). Inbreeding status and i
mplications for Amur tigers. *Animal Conservation*. 25: 521-531.
11. Wen She, Marcel Holyoak, Jiayin Gu, **Jinzhe Qi**, *et al.* (2025). Abundant t
op predators increase species interaction network complexity in northeaster
n Chinese forests. *Journal of Animal ecology*. 00: 1-15.
12. 姜广顺, **齐进哲**, 顾佳音等. 中国东北豹种群和栖息地研究 (Population and
habitat of Amur leopard in China). *科学出版社*, 2016 年.
13. 姜广顺, 华彦, 顾佳音, **齐进哲**等. 中国东北虎种群和栖息地动态及其精准
管理策略. *科学出版社*. 2020 年.