



师资队伍

硕士生导师

高职称高学历教师

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教育经历

2014-2020, 博士(硕博连读), 农业昆虫与害虫防治, 西北农林科技大学  
2010-2014, 学士, 森林资源保护与游憩, 西北农林科技大学

工作经历

2020至今, 讲师, 大理大学, 农学与生物科学学院

社会服务

2019至今, 动物学SCI收录杂志Zootaxa, Cretaceous Research审稿人

科研兴趣

- 1.长翅目昆虫系统学、生物地理学研究
- 2.鞘翅目昆虫系统学研究
- 3.两栖爬行动物多样性研究

科研项目

- 1.2020年, 大理大学博士科研启动项目: KY2096124040, 在研, 主持, 10万元
- 2.2021年, 大理苍山两栖与爬行动物科学考察项目: KY2126109740, 在研, 主持, 10万元

科研成果

- 1.王吉申, 崔俊, 刘忆晗, 丁申, 欧万发, 李孟楼. (2015) 花绒寄甲巨型昆虫围心细胞的扫描电镜观察. 西北农林科技大学学报(自然科学版), 43: 123-127, 140.
- 2.Wang J.-S., Hua B.-Z. (2016) Two new species of the genus *Panorpa* Linnaeus (Mecoptera, Panorpidae) from Yunnan, China. *ZooKeys*, 587: 151-162. SCI
- 3.Wang J.-S., Hua B.-Z. (2017) An annotated checklist of the Chinese Mecoptera with description of male *Panorpa guttata* Navás, 1908. *Entomotaxonomia*, 39: 24-42.



5.王吉申,花保祯. (2018) 中国长翅目昆虫原色图鉴. 河南科学技术出版社, 郑州. ISBN 978-7-5349-8376-3. **国家出版基金项目**

6.Wang J.-S., Hua B.-Z. (2019) *Megapanorpa*, a new genus with a single anal horn in males from Oriental China (Mecoptera: Panorpidae). *Entomological Science*, 22: 64–79. **SCI**

7.Wang J.-S., Hua B.-Z. (2019) Taxonomy of the genus *Neopanorpa* van der Weele, 1909 (Mecoptera, Panorpidae) from the Oriental Region, with the description of two new species. *European Journal of Taxonomy*, 543: 1–17. **SCI**

8.Wang J.-S., Gao X.-T., Hua B.-Z. (2019) Two new species of the genus *Panorpa* (Mecoptera, Panorpidae) from eastern China and a new synonym. *ZooKeys*, 874: 149–164. **SCI**

9.Wang J.-S., Hua B.-Z. (2020). Taxonomic revision and phylogenetic analysis of the enigmatic scorpionfly genus *Leptopanorpa* MacLachlan (Mecoptera: Panorpidae). *Journal of Zoological Systematics and Evolutionary Research*, 58: 900–928. **SCI, IF: 2.1, JCR二区**

10.Wang J.-S. (2021) Bittacidae of Yunnan, China and adjacent regions, with first discovery of male *Bittacus malaisei* Tjeder, 1973 (Mecoptera). *Annales de la Société Entomologique de France*, 57: 77–83. **SCI**

11.Wang J.-S. (2021) *Neopanorpa* (Mecoptera: Panorpidae) from the Himalayas and adjacent regions, with descriptions of three new species. *Acta Entomologica Musei Nationalis Pragae*, 61(1): 203–212. **SCI**

12.Wang J.-S., Gong Y.-J. (2021) Taxonomy of the *Panorpa guttata* group (Mecoptera: Panorpidae), with descriptions of fourteen new species from China. *Zootaxa*, 4981: 241–274. **SCI**

13.Wang J.-S., Hua B.-Z. (2021) Morphological phylogeny of Panorpidae (Mecoptera: Panorpoidea). *Systematic Entomology*, 46, 526–557. **SCI, IF: 3.9, JCR一区, 昆虫学TOP期刊**

14.Wang J.-S., Meyer-Rochow V.B. (2021) First report of necrophilia in the form of necrocoitus among insects, involving two male *Cryptotympana atrata* (Fabricius, 1775) cicadas. *Insects*, 12: 20. **SCI, IF: 2.1, JCR二区**

15.Hu G.-L., Wang J.-S., Hua B.-Z. (2018) Five new species of *Dicerapanorpa* Zhong & Hua (Mecoptera, Panorpidae) from Yunnan, China. *Journal of Asia-Pacific Entomology*, 22: 159–166. **SCI**

17.Hu G.-L., Gao K., Wang J.-S., Hebert P.D.N., Hua B.-Z. (2019) Molecular phylogeny and species delimitation of the genus *Dicerapanorpa* (Mecoptera: Panorpidae). *Zoological Journal of the Linnean Society*, 187: 1173–1195. **SCI**

18.Miao Y., Wang J.-S., Hua B.-Z. (2019) Molecular phylogeny of the scorpionflies Panorpidae (Insecta: Mecoptera) and chromosomal evolution. *Cladistics*, 35: 385–400. **SCI, IF: 4.7, JCR二区**

19.Jiang R.-X., Wang J.-S., LI B.-Y., et al. (2019) Discovery of termitophilous tenebrionid beetles in China (Coleoptera: Tenebrionidae). *Acta Entomologica Musei Nationalis Pragae*, 59: 341–349. **SCI**

20.Jiang R.-X., Wang J.-S., Wang S. (2020) Discovery of the genus *Dioedus* LeConte, 1862 from China, with description of a new species (Coleoptera: Tenebrionidae). *Zootaxa*, 4860: 129–134. **SCI**

### 海外经历

1. 2017年、2019年前往印度尼西亚科考
2. 2019年前往日本九州大学访问
3. 2019年前往泰国科考



### 友情链接

大理大学 大理大学新闻网 办公自动化系统 教务处本科教育 图书馆 学生处 招就处 团委