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植物学专业



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2000.08 – 2003.07, 中国科学院昆明植物研究所, 理学博士

1997.09 – 2000.07, 中国科学院昆明植物研究所, 理学硕士

1993.09 – 1997.07, 陕西师范大学生命科学院, 理学学士

工作经历:

2003.08 – 至今, 中国科学院昆明植物研究所, 历任助理研究员、副研究员、研究员

2013.12 – 2014.11, 美国马里兰大学生物系, 访问学者

2008.04 – 2010.03, 美国史密森尼研究院国家自然历史博物馆, 博士后

2000.10 – 2000.12, 英国爱丁堡皇家植物园, 访问学者

研究领域:

植物分类与生物地理学、植物系统与进化。

代表论著:

代表性论著 (近5年) :

- 1) **Rong Li**, Juan Yue. 2020. A phylogenetic perspective on the evolutionary processes of floristic assemblages within a biodiversity hotspot in eastern Asia. *Journal of Systematics and Evolution* (published online, doi.org/10.1111/jse.12539)
- 2) **Rong Li**, Yun Xiong, Jun Sun. 2019. Discovery of new populations of the vulnerable plant *Neopicrorhiza scrophulariiflora* in Yunnan, China. *Oryx* 53: 16.
- 3) **Rong Li**. 2019. Finding *Lysimachia robusta*, a long-lost endemic plant species of China. *Oryx* 53: 13–14.
- 4) **Rong Li**, Lishen Qian, Hang Sun. 2018. Current progress and future prospects in phylofloristics. *Plant Diversity* 40: 141–146.
- 5) **Rong Li**, Hang Sun. 2017. Phylofloristics: a case study from Yunnan, China. *Biodiversity Science* 25: 195–203. (in chinese with english abstract)
- 6) **Rong Li**. 2016. Using a mega-phylogeny of seed plants to test for non-random patterns of areal-types across the Chinese tree of life. *Plant Diversity* 38: 283–288.
- 7) **Rong Li**, Jun Wen. 2016. Phylogeny and diversification of Chinese Araliaceae based on nuclear and plastid DNA sequence data. *Journal of Systematics and Evolution* 54: 453–467.

- 8) **Rong Li**, Xiaochun Shi, Wenbin Yu, Shi Feng, Weibang Sun. 2016. Rediscovery of the supposedly extinct *Pedicularis humilis* in the eastern Himalayas. *Oryx* 50: 204.
- 9) **Rong Li**, Nathan J. B. Kraft, Haiying Yu, Heng Li. 2015. Seed plant phylogenetic diversity and species richness in conservation planning within a global biodiversity hotspot in eastern Asia. *Conservation Biology* 29: 1552–1562.
- 10) **Rong Li**, Nathan J. B. Kraft, Jie Yang, Yuhua Wang. 2015. A phylogenetically informed delineation of floristic regions within a biodiversity hotspot in Yunnan, China. *Scientific Reports* 5: 9396.
- 11) **Rong Li**, Zhiling Dao. 2014. A new species of *Coelogyne* (Orchidaceae) from western Yunnan, China. *Phytotaxa* 162: 115–119.
- 12) **Rong Li**, Jun Wen. 2014. Phylogeny and biogeography of Asian *Schefflera* (Araliaceae) based on nuclear and plastid DNA sequence data. *Journal of Systematics and Evolution* 52: 431–449.
- 13) **Rong Li**, Heng Li. 2013. A new species of *Rubia* (Rubiaceae) from western Yunnan, China. *Phytotaxa* 140: 51–55.
- 14) **Rong Li**, Pengfei Ma, Jun Wen, Tingshuang Yi. 2013. Complete sequencing of five Araliaceae chloroplast genomes and the phylogenetic implications. *PLoS ONE* 8: e78568.
- 15) **Rong Li**, Jun Wen. 2013. Phylogeny and biogeography of *Dendropanax* (Araliaceae), an amphi-Pacific disjunct genus between tropical/subtropical Asia and the neotropics. *Systematic Botany* 38: 536–551.
- 16) **Rong Li**, Heng Li. 2013. A new species of *Hydrocotyle* (Umbelliferae) from western Yunnan, China. *Journal of Systematics and Evolution* 51: 223–223.
- 17) **Rong Li**, Jie Yang, Zhiling Dao. 2012. *Meconopsis xiangchengensis* (Papaveraceae), a new species from Sichuan, China. *Novon* 22: 180–182.
- 18) **Rong Li**, Heng Li. 2012. *Lloydia nana*, a new species of Liliaceae from China. *Bangladesh Journal of Plant Taxonomy* 19: 33–36.
- 19) **Rong Li**, Fa-Ding Pu, Heng Li. 2012. *Ligusticum gongshanense* sp. nov. (Umbelliferae) from western Yunnan, China. *Nordic Journal of Botany* 30: 181–183.

- 20) **Rong Li**, Fa-Ding Pu, Heng Li. 2012. *Pleurospermum tripartitum* sp. nov. (Umbelliferae) from western Yunnan, China. *Nordic Journal of Botany* 30: 178–180.
- 21) **Rong Li**, Jie Yang, Junbo Yang, Zhiling Dao. 2012. Isolation and characterization of 21 microsatellite loci in *Cardiocrinum giganteum* var. *yunnanense* (Liliaceae), an important economic plant in China. *International Journal of Molecular Sciences* 13: 1437–1443.
- 22) **Rong Li**, Tingshuang Yi, Heng Li. 2012. Is *Remusatia* (Araceae) monophyletic? Evidence from three plastid regions. *International Journal of Molecular Sciences* 13: 71–83.
- 23) **Rong Li**, Jun-Bo Yang, Shi-Yong Yang, De-Zhu Li. 2011. Phylogeny and taxonomy of the *Pyrenaria* complex (Theaceae) based on nuclear ribosomal ITS sequences. *Nordic Journal of Botany* 29: 780–787.
- 24) **Rong Li**, Shudong Zhang. 2011. *Aletris simpliciflora* sp. nov. (Nartheciaceae) from southeast Xizang, China. *Nordic Journal of Botany* 29: 440–442.
- 25) **Rong Li**, Zhiling Dao, Heng Li. 2011. Seed plant species diversity and conservation in the northern Gaoligong mountains in western Yunnan, China. *Mountain Research and Development* 31: 160–165.


承担科研项目情况:

主持国家自然科学基金面上项目、中国科学院知识创新工程重要方向项目、云南省应用基础研究计划等。



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