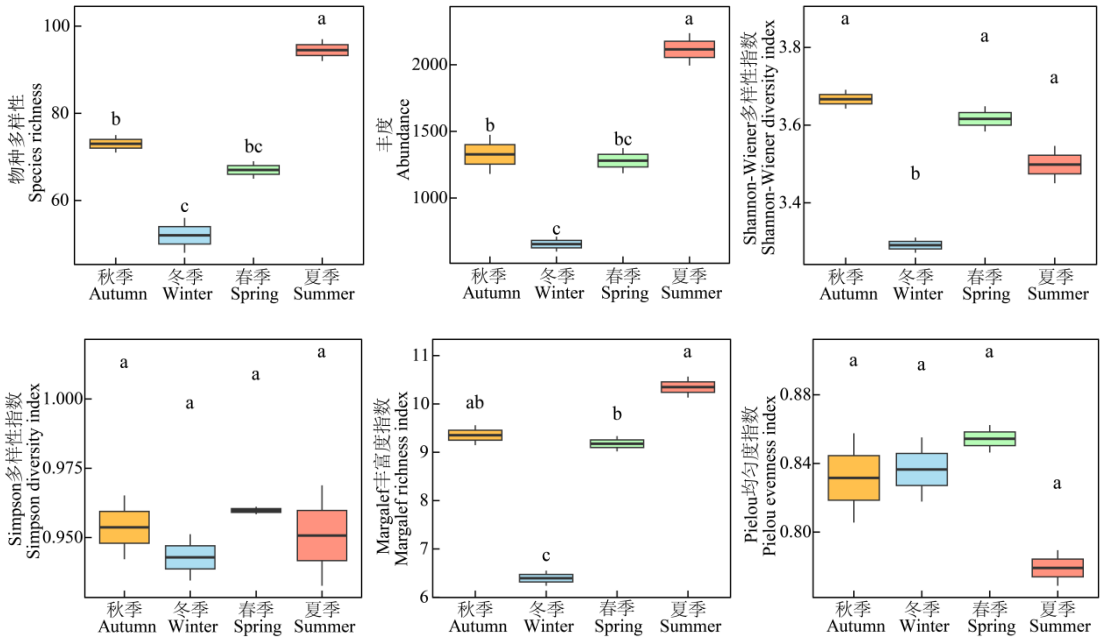
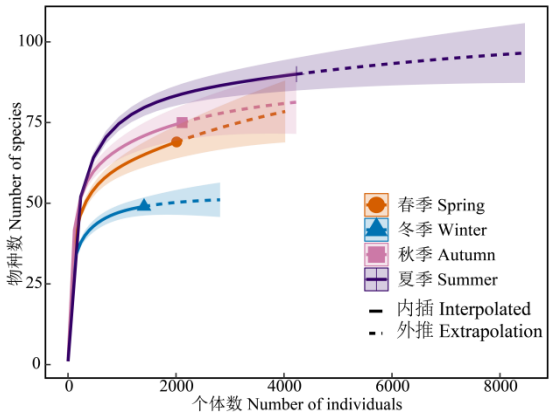


附录1　不同季节水生昆虫群落多样性。不同字母表示不同季节间差异显著(***P*** **< 0.05)**。

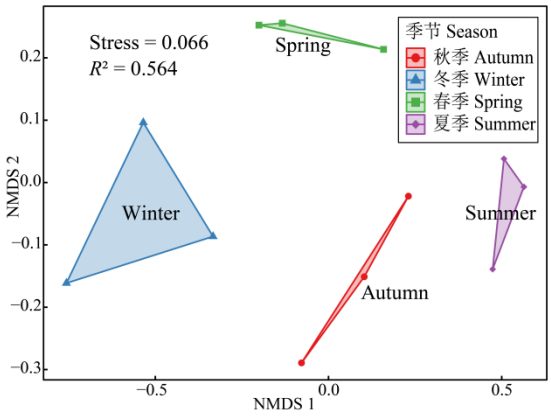
Appendix 1　Community diversity of aquatic insect at different seasons. Different letters indicate significant differences at different seasons ($P < 0.05$).

李新豪, 蒲发光, 程扬, 周美生, 易厚启, 万霞 (2026) 皖西大别山源头溪流水生昆虫多样性及其对环境因子的响应. 生物多样性, 34, 26110. https://www.biodiversity-science.net/CN/10.17520/biods.2026110



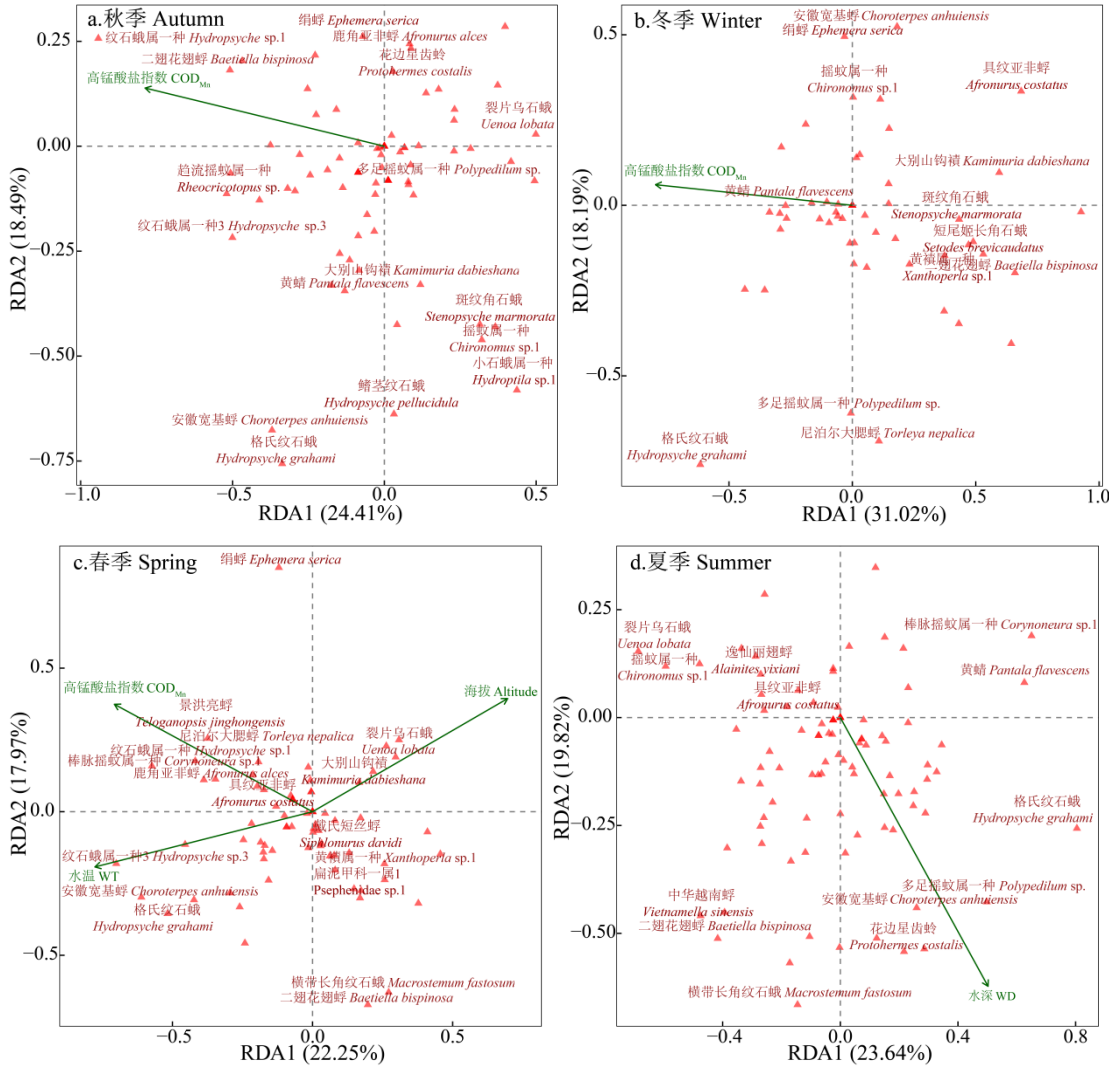
附录2　不同季节物种丰富度稀疏外推分析结果

Appendix 2　Sparse extrapolation analysis results of species richness at different seasons



附录3　不同季节水生昆虫群落非度量多维尺度排序分析

Appendix 3　Non-metric multidimensional scaling (NMDS) analysis of aquatic insect communities at different seasons



附录4　天马国家级自然保护区不同季节水生昆虫群落结构与环境因子的冗余分析(RDA)排序图

Appendix 4　Redundancy analysis (RDA) ordination diagram of aquatic insect community structure and environmental factors at different seasons in Tianma National Nature Reserve. CODMn, Permanganate index; WT, Water temperature; WD, Water depth.