**Workshop on the Phylogeny and Systematics**

**of the family Cicadellidae**

（Room 616, 9：00-12:00，14:30-18:30. Oct. 10th, 2019, Yangling）

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| Speaker | Presentations |
| Y. Zhang | 1. Phylogenomic and Systematics on Cicadellidae, Review and Progress of the Project |
| C.H. Dietrich | 1. Phylogenomic analyses of Auchenorrhyncha, and discuss progress on our deltocephalinephylogenomics project |
| D.A. Dmitriev | 1. TaxonWorks: a new platform for 3i World Auchenorrhyncha Database |
| D.M. Takiya | 1. Systematic studies on Neotropical Auchenorrhyncha |
| L. Lu | 1. Higher-Level Phylogeny of the leafhopper family Cicadellidae and related groups based on DNA evidence (Hemiptera: Cicadomorpha) |
| Y. Wang | 1. Progress in systematics of the leafhopper subfamily Evacanthinae |
| Q.Q. Xue | 1. Phylogeny of Eurymelinae based on morphological and molecular data(Hemiptera: Cicadellidae) |
| L. Feng | 1. Systematic studies on leafhopper subfamily Cicadellinae (Hemiptera- Cicadellidae) |
| X.D. Wang | 1. Systematic study of Coelidiinae(Hemiptera: Cicadellidae) |
| Y. Xu | 1. Phylogeny of the tribe Empoascini (Hemiptera: Cicadellidae: Typhlocybinae) based on morphological characteristics, with reclassification of the *Empoasca* generic group |
| Y.H. Hu | 1. Phylogenomic study of leafhopper based on transcriptome |
| W.J. Huang | 1. Molecular Phylogeny of Ledrinae (Hemiptera: Cicadellidae) |
| J. Tang | 1. Systematic study on the subfamily Hylicinae(Hemiptera: Cicadellidae) |
| S.H. Lin | 1. Geographical distribution and phylogeny of the tribe Erythroneurini worldwide based on selected representative genera |
| D.L. Xu | 1. Systematic study progress on the leafhopper subfamily Selenocephalini (Hemiptera: Cicadellidae) |
| K.W. Lu | 1. Comparative morphology of the digestive and reproductive in Auchenorrhyncha(Insecta:Hemiptera) |

Note：30 minfor each speech.