Supplementary Material for Meshram, Naresh M., N. S. Chandra Bose R. and V. V. Ramamurthy — Review of the leafhopper genus Phlogotettix Ribaut (Hemiptera: Cicadellidae: Deltocephalinae) with description of a new species from India. Florida Entomologist 98(1) (March 2014) at http://purl.fcla.edu/fcla/entomologist/browse

Naresh M. Meshram, N. S. Chandra Bose R. and V. V. Ramamurthy
National Pusa Collection, Division of Entomology, Indian Agricultural Research Institute,
New Delhi 110012, INDIA

Corresponding author; E-mail: nmmeshram@gmail.com

Abstract
The leafhopper genus Phlogotettix Ribaut (Hemiptera: Cicadellidae: Deltocephalinae) is reviewed, and to the 10 species known so far, one new species Phlogotettix subhimalayanus sp. nov. is added and described. The latter has been analyzed for its mtCOI. Phlogotettix indicus Rao is redescribed. An annotated checklist and key to the species is also provided.

Key Words: leafhoppers, Phlogotettix spp., Scaphoideini, checklist, key. mtCOI

Resumen

Palabras Clave:
Suppl. Figs. 8–19. Habitus, face and male genitalia of *Phlogotettix subhimalayanus* sp. nov.

Suppl. Fig. 20. Nucleotide sequence map of mtCOI of *Phlogotettix subhimalayanus* sp. nov..

A colored version of this figure can be seen online in Florida Entomologist 98(1) (March 2015) at [http://purl.fcla.edu/fcla/entomologist/browse](http://purl.fcla.edu/fcla/entomologist/browse).
**Suppl. Fig. 21.** Relationships of *P. subhimalayanus* sp.nov and *P. cyclops* inferred using by Maximum Likelihood method and the Kimura 2-parameter distances of mitochondrial COI sequences. Bootstrap values are shown next to the branches.
**Suppl. Figs. 22–36.** Habitus, face and male genitalia of *Phlogotettix indicus* Rao 22 & 23

ventral view. A colored version of this figure can be seen online in Florida Entomologist 98(1) (March 2015) at http://purl.fcla.edu/fcla/entomologist/browse .