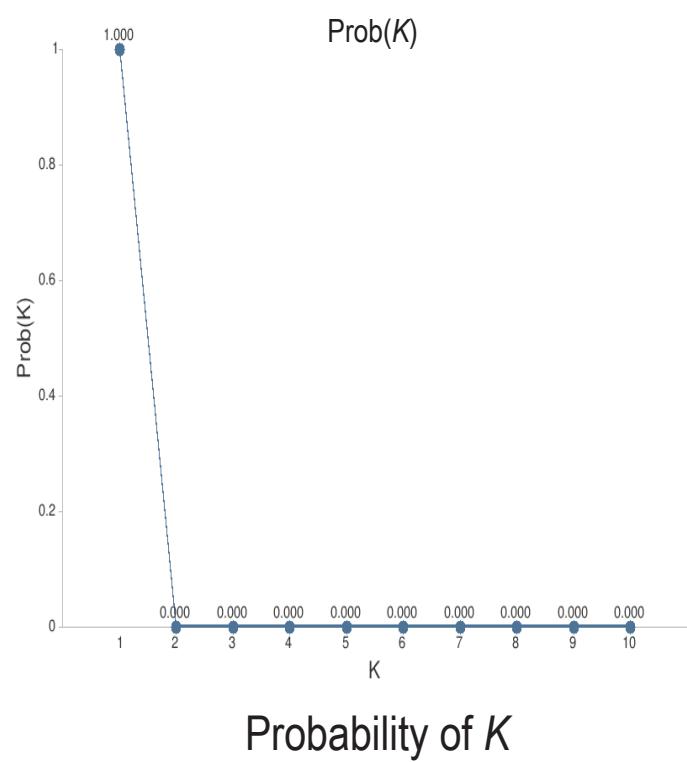
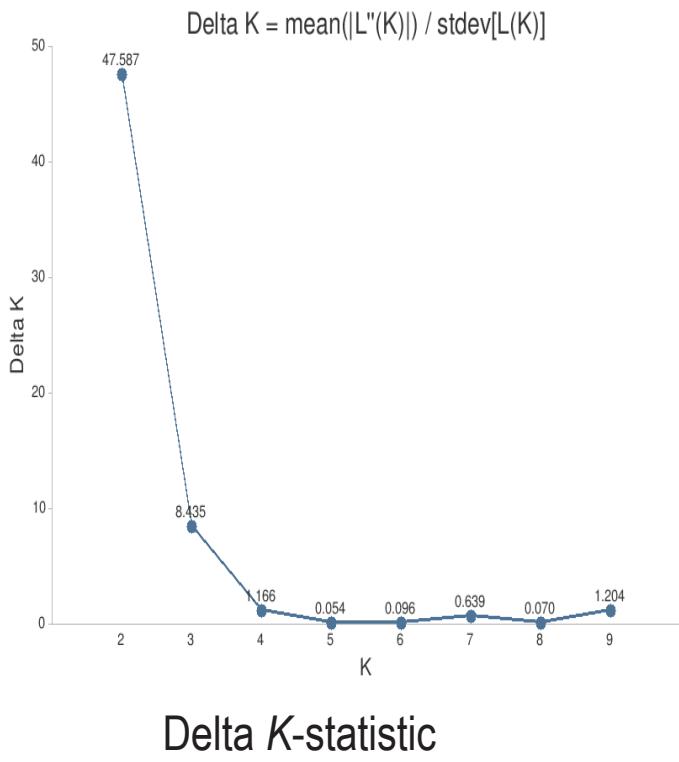
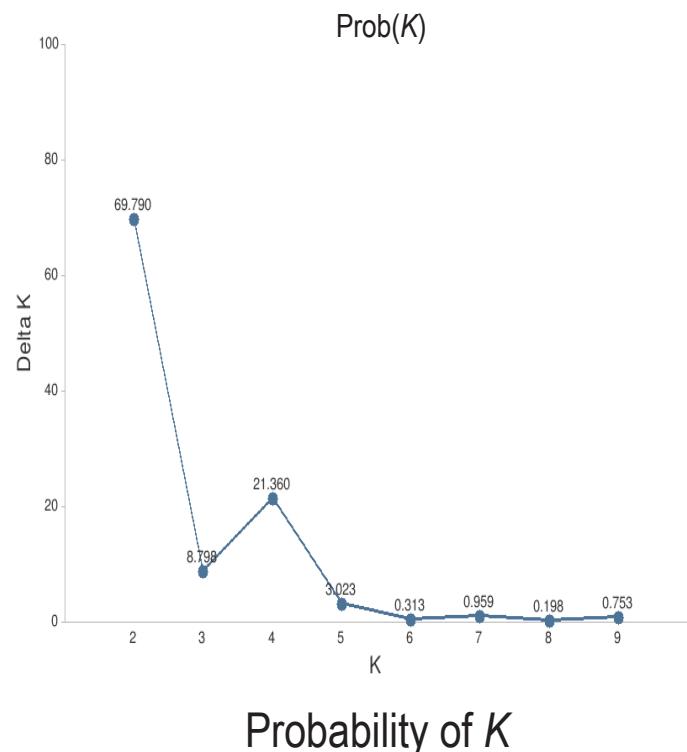
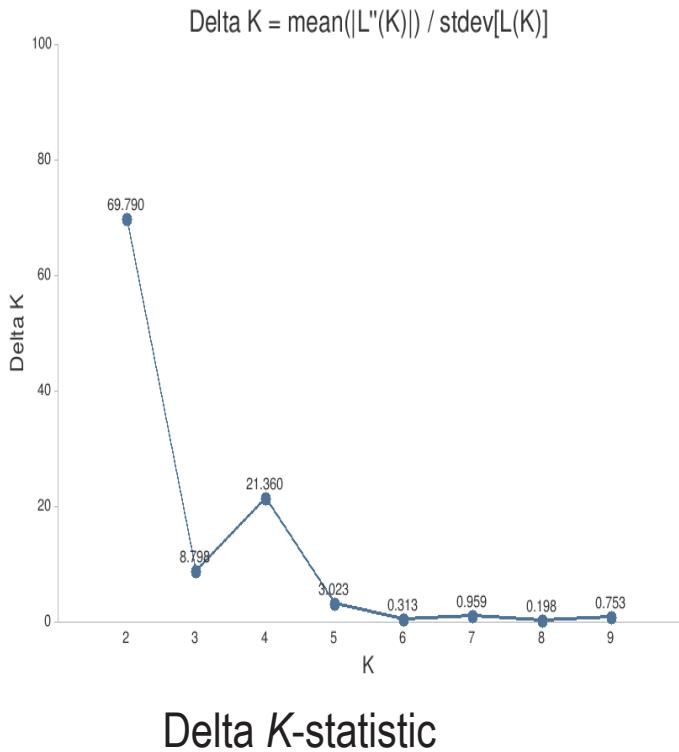


## *M. ochrogaster*: optimal number of genetic clusters



## *M. pennsylvanicus*: optimal number of genetic clusters



S4 Fig. Optimal number of genetic clusters in *M. ochrogaster* and *M. pennsylvanicus*.

Evaluation of 10 replicates at K values 1–10 based on the 'ad hoc statistic'  $\Delta K$  and the probability of  $K$ .