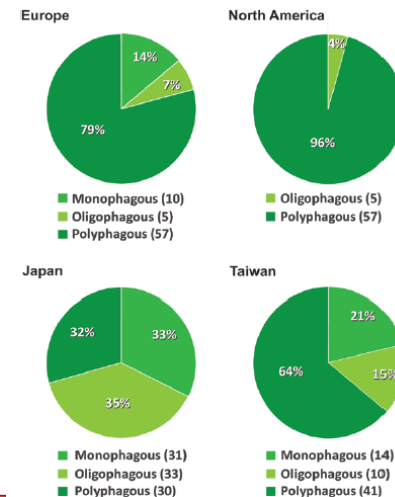
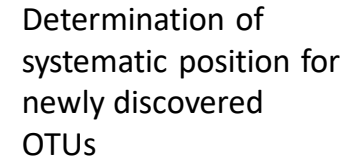
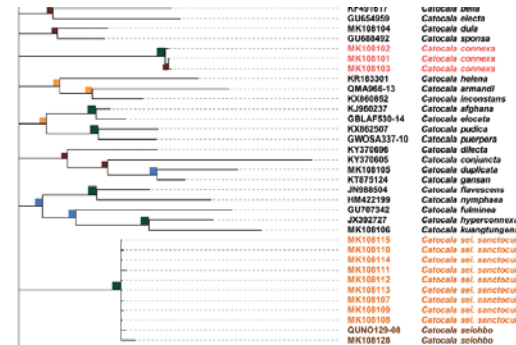




Global comparison of phytophagous insect diversity associated with beech trees (*Fagus* spp.)

- ## Publications

1. **Hsu YF**, Wang LH, Huang CL, Braby MF, Lin WJ, Lin RJ, Hsu YM. (2021, Feb). Discovery of specialist beech-feeding underwing moths from Taiwan (Lepidoptera: Erebididae: Catocalinae) and its implication to biodiversity conservation of Taiwan Beech Forests. The Annals of the Entomological Society of America 114: doi: 10.1093/aesa/saaa062.
2. **Hsu YF** (2020, Sep). The identity of Alfred Wallace's mysterious butterfly taxon *Lycaena nisa* solved: *Famegana nisa* comb. nov., a senior synonym of *F. alsulus* (Lepidoptera, Lycaenidae, Polyommatainae). ZooKeys 966: 153–162.

