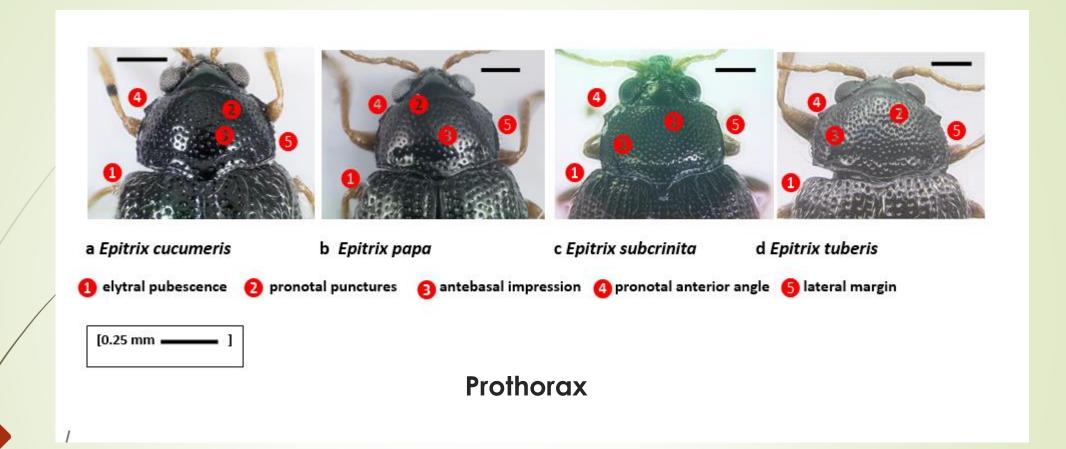
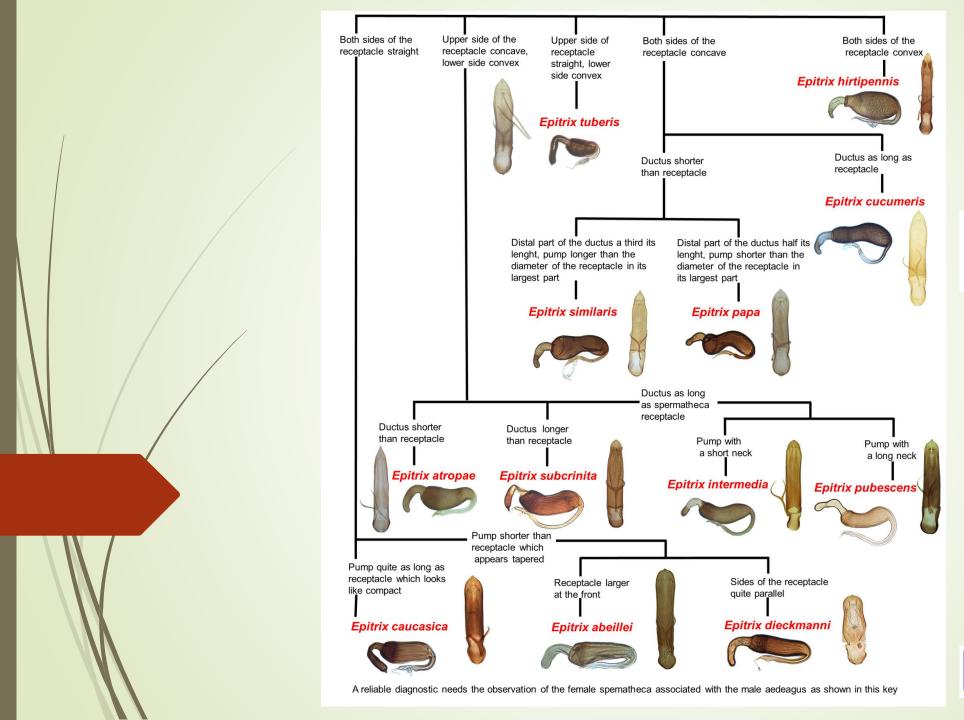
Epitrix species are very similar in their external morphology and difficult to distinguish in the field or in the lab even by specialists. Important systematic characters are present in the **pronotum** but dissection of **genitalia** is needed; especially the study of the **spermatheca** and the **aedeagus** of the female and male respectively. Therefore there is a need for development of morphological identification keys and quick molecular detection methods for the benefit of the plant inspection services.

There is an **EPPO** protocol of Identification published in 2017. For methods of study see chapter 4 in **Deczynski**, 2016.

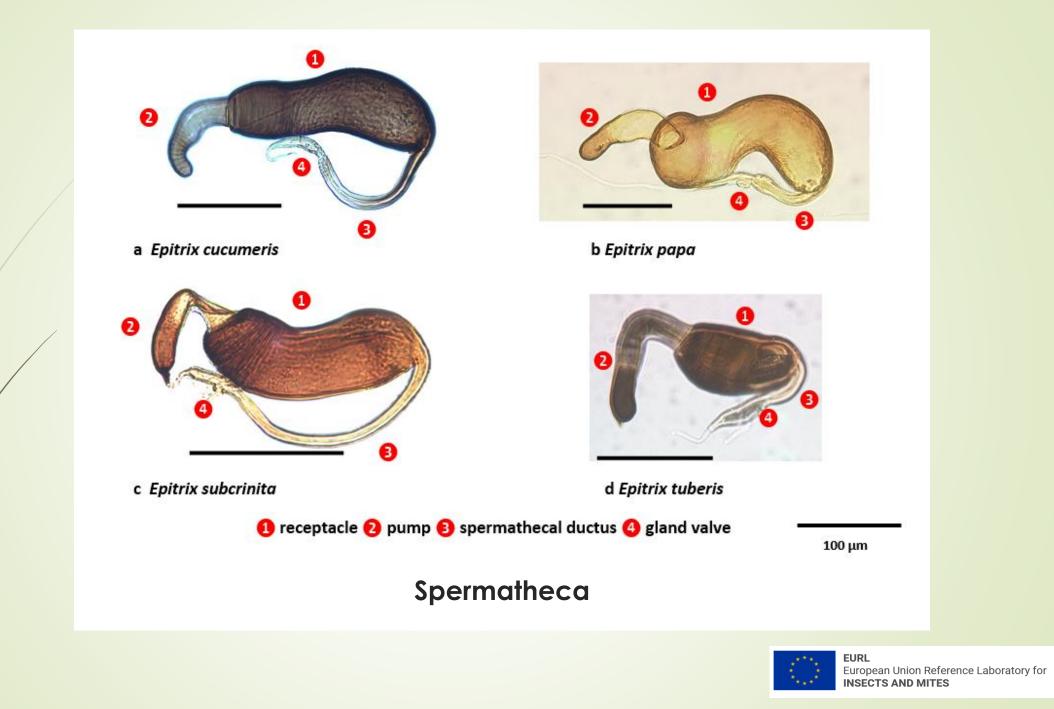


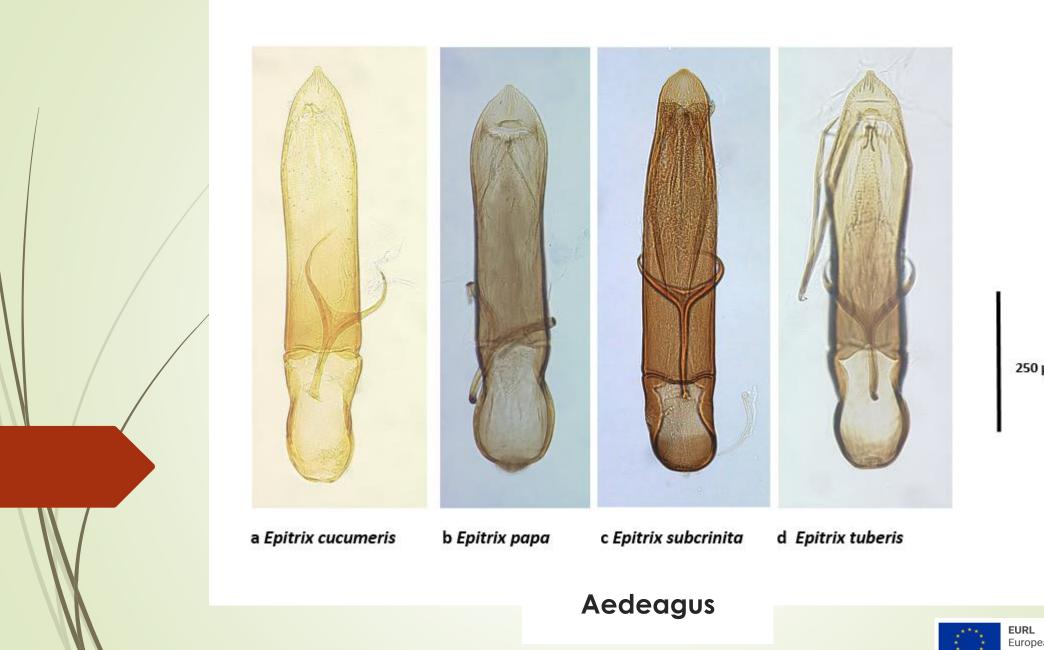




## Genitalia







250 μm

