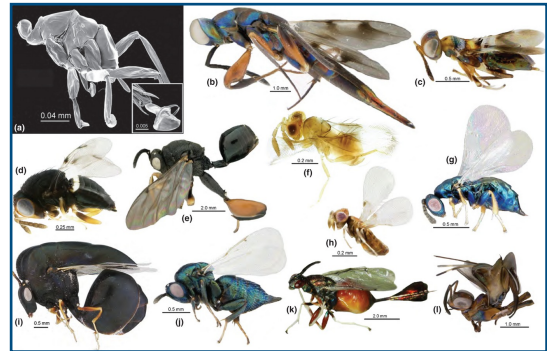


# Collection methods and identification of parasitic wasps, with special emphasis on Chalcidoidea (Hymenoptera)

The **deadline day** for applying for this course is **August 12th, 2022**  
Find the **registration form** at the following link: <https://bit.ly/3QB7nfJ>

## Description

Parasitic wasps are one of the most diverse groups of insects. They are of tremendous importance in regulating insect populations and are increasingly used in biological control worldwide. Chalcidoidea is the second largest superfamily of parasitic wasps after Ichneumonoidea, with over 3,000 genera and 22,000 species already described. Their diversity is still very poorly known (up to 500,000 species may exist) and their identification often proves difficult even for the expert.



The Training course aims to introduce the trainees into the fascinating world of chalcids, provide information about specific and appropriate methods of collecting, mounting and imaging, as well as present and explain the most important morphological characters used for their identification.



**When?**

19-23 September 2022



**Where?**

Iași, Romania

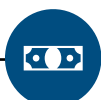


**Language**  
English



**Target**

Graduating and post-graduate students, curators, researchers, agronomists, forestry experts and everyone interested in the topic



**Fee**  
500 euros



**Available seats**

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Find further information here: <https://bit.ly/3n7bCSE>