The Conference of the Society of Biological Systematics 2023
(24th Meeting of the GfBS)
27.3.-30.3.2023 (31st March, young scientists can meet, workshops)
hosted by the Senckenberg Research Institute and Natural History Museum Frankfurt

2nd Circular

This conference focuses on all topics related to the goals of the society, including taxonomy, systematics, evolution and biodiversity (https://www.gfbs-home.de/tagungen/gfbs-jahrestagung).

As usual, the main speakers will cover the major research groups united in our society, including botany, zoology, paleontology and biodiversity. We particularly encourage early career researchers to present their work. The talks (10 minutes + 5 minutes discussion) will be confirmed and accepted in the order of submission, thus following the first-come-first-serve principle. For more details, including time schedule, please visit our website: and https://www.gfbs-home.de/tagungen/gfbs-jahrestagung and our 1st circular.

The abstract submission is only possible, after the payment of registration fees.

Please register online on our website:
https://www.gfbs-home.de/tagungen/gfbs-jahrestagung

Important deadlines:
• Last day of abstract submission: 15th January 2023
• Information on accepted talks: 10th February 2023
• Last day of early bird registration: 15th February 2023
• Last day of late registration: 12th March 2023

Registration fees:

<table>
<thead>
<tr>
<th></th>
<th>Regular (-15.02.2023)</th>
<th>Late (16.02.-12.03.2023)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student¹</td>
<td>75 €</td>
<td>100 €</td>
</tr>
<tr>
<td>Regular</td>
<td>125 €</td>
<td>175 €</td>
</tr>
</tbody>
</table>

¹ Students must present a valid student ID upon admission
Contact of organizers:

Angelika Brandt: Head of Division Marine Zoology, Senckenberg Research Institute and Natural History Museum, Senckenberganlage 25, 60325 Frankfurt, email: sekretariatmarzool@senckenberg.de

Michael Hiller: TBG, Senckenberg Gesellschaft für Naturforschung, Senckenberganlage 25, 60325 Frankfurt, email: Michael.hiller@senckenberg.de

Steffen Pauls: Head of Division Terrestrial Zoology / Head of Section Entomology III, Senckenberganlage 25, 60325 Frankfurt, email: steffen.pauls@senckenberg.de

Christian Printzen: Head of the Division of Botany and Molecular Evolution and Head of the Herbarium Senckenbergianum (FR) (both acting) as well as Head of Cryptogams section, Senckenberganlage 25, 60325 Frankfurt, email: christian.printzen@senckenberg.de

Dieter Uhl: Head of Section Palaeobotany, Palaeoenvironment, Palaeoclimate, Senckenberganlage 25, 60325 Frankfurt, email: dieter.uhl@senckenberg.de

By registering or submitting an abstract you agree to the privacy policy of the society as outlined here: https://www.gfbs-home.de/en/privacy-policy.
The Conference of the Society of Biological Systematics 2023

(24th Meeting of the GfBS)

1st Circular

will take place (depending on the pandemic situation) in Frankfurt am Main from 27th of March to 31st of March 2023 and is hosted by the Senckenberg Research Institute and Natural History Museum Frankfurt.

We all hope that the Corona crisis will slowly come to an end and allow us to meet personally next March for the 24th conference of the Society of Biological Systematics in the Senckenberg Research Institute and Natural History Museum Frankfurt.

Our current plan is to start in the afternoon around 14.00 on Monday 27th of March either with presentations and/or a short guided tour through the museum exhibition followed by an ice breaker. The lectures and poster sessions will be held between Tuesday, 28th and Thursday, 30th of March. The conference will conclude on Thursday with a symposiums dinner following the membership meeting, the awards presentation, and the closing ceremony. On Friday the Young Scientists can hold workshops and/or meetings in a number of suitable rooms.

Guided tours through various collection rooms will be offered during the symposium before or after the poster sessions.

For the main lectures a time window of 30-35 min per lecture and 10-15 min discussion are planned, the short lectures with 10 min plus 5 min discussion. The main lectures will come from our major areas. We will invite one keynote speaker each from zoology, botany, paleontology, and biodiversity research. These lectures will be presented by the following key-note speakers: Botany: Mika Bendiksby, Oslo, Norway (confirmed); Palaeontology Fridgeir Grimsson, Vienna, Austria (confirmed); Zoology Museomics: Christine Ewers-Saucedo, Kiel (confirmed); Biodiversity: Martin Irestedt, Stockholm, Sweden (confirmed).

For short presentations we would like to encourage especially young scientists, e.g. master students, PhD students and early postdocs. We ask for your consideration (preference talk or poster) when registering and planning. As always, we want to award the best presentations after the membership meeting on Thursday.