# Society of Systematic Biologists Program Director's Report

Mark T. Holder June 23, 2022

## Symposia

We have two symposia (other than the Mayr/Best Student Paper Symposium) slated for the 2022 Evolution meeting: one (Hans, Hernandez, and Nash) rescheduled from the 2020 meetings and one a late substitutions following a cancellation of a Phylocode symposium. The two are:

- 1. "How do we make decisions about data and analyses in systematic biology? It depends!" Organized by: Natya Hans, Alexandra Hernandez, and Chloe Nash
- 2. "Towards the network of life: Phylogenetic networks as a tool to understand complex evolutionary histories" Organized by: Sungsik (Kevin) Kong and Md Rejuan Haque.

I'll be sending out a request for proposal for the symposia for the 2023 Evolution meetings shortly after the 2022 meeting.

## Ad hoc funding requests

Graduate student (Mr. Sungsik Kong) traveled from Ohio State U. to Louisiana State U. to work with Dr. Jeremy Brown using SSB *ad hoc* funds. The trip supported the writing of open-source javascript web applications for demonstrating/teaching concepts related to phylogenetic networks and hybridization graphs.

There is one pending request for support of an undergraduate student's travel to a natural history museum. I am requesting further details about that request.

#### Standalone meeting

An SSB standalone meeting is being planned for January, 2022 on the UNAM campus in Mexico City. A week-long workshop in Chamela Field Station (Jalisco, Mexico) after the standalone meeting is also being planned. I expect the lead organizer, Dr. Susana Magallón to make a request to SSB council for some funds to help with this meeting, but I do not know the amount of the request yet. The organizers are working on a website for the meeting.

### SSB workshops at 2022 Evolution

- 1. "PhylogatR: phylogeographic data aggregation and repurposing" Organized by Tara Pelletier and Bryan Carstens.
- 2. "Paleobotany and divergence time estimates using RevBayes" Organized by Rocio Deanna and Stacey Smith.