

IZFS Future Conference Location Proposal Requirements

Background

The International Zebrafish Society (IZFS) organizes two conferences, the International Zebrafish Conference (IZFC) in the summer, and the Strategic Conference for Zebrafish Investigators (SCZI) in the winter. The conferences rotate between three regions: North America, Asia-Pacific, and Europe. The IZFS organizes the conferences in the North American and Asia-Pacific regions, while the European Zebrafish Society (EZS) plans the conferences in Europe.

*Detailed specifications for SCZI attached

Proposal Review Process

- A call for proposal will be sent to the membership at least 18 months (ideally 2+ years) prior to the general timeline for the conference.
- There will be a 4-6 week window to submit applications
- Proposals should be prepared as a PowerPoint presentation that addresses all of the key elements and includes photos where appropriate.
- Proposals will be submitted to the IZFS office and compiled by the staff
- The Executive Committee will review the proposals and determine if the applications are complete or if they require more detailed information from the local potential hosts.
- The Executive Committee will determine the feasibility of all of the proposals and make a recommendation of the site selection to the Board for approval.

Proposals should include the following elements:

- 1. Local Host Organizers: At least two current IZFS members, ideally including an IZFS Board member, who have attended at least one IZFS conference in the past, and who either reside in, or are very familiar with, the proposed city location can submit a proposal to help organize a future conference. Ideally, at least one
- 2. **General Summary:** Describe why this city makes a good option for the IZFS conference. Include previous conferences that you have helped to plan in the city, and include details about the attractions that may be a draw to attendees.
- 3. **City Background and Climate:** Provide a general city history and description of the city. Please include a summary of the weather and climate during the proposed meeting dates. If weather may be an issue during our meeting dates, please note it.
- 4. **Environmental Sustainability:** IZS is committed to holding conferences that are environmentally friendly. Please describe how this location can support these goals in terms of direct flight and train options for traveling to the area, as well as venue or local commitments to reducing the environmental impact of conferences.

- 5. **Local Regulatory or Political Considerations:** Please share if there are any visa or travel-related regulatory requirements, and/or if there are any political sensitivities that may impact the ability to travel to the country/region.
- 6. **Potential Venues:** Please describe several options for general neighborhoods, venues, including University settings if available and general hotel and dorm room costs in the area. (Please note that IZFS staff will help to facilitate a detailed formal Request for Proposal (RFP) process if the city is selected, this information should be general).
- 7. **Child Care:** IZFS is committed to making sure conference attendees have access to child care options near the location of the meeting. Please indicate if there are child care companies or organizations within the city or near the proposed conference site.
- 8. **Accessibility**: Please take into consideration accessibility of the city and venue. It is important that the city and potential venues are accessible to disabled attendees. This may include wheelchair-accessibility, accommodations for visually impaired, etc.
- 9. **Professional Conference Organizer (PCO):** Please indicate if the country or potential venue requires the use of a local company to work with international organizations to plan conferences. If so, please include names of reputable local companies.
- Transportation: Provide accessibility to the city and average flight times and costs from various regions
 of the world and passport/VISA requirements. Please also describe transportation options within the
 city.
- 11. **Regional Support/Contributions:** Please include if there are any opportunities for financial support or grants from the region, such as incentives from a local convention and visitors bureau, and what the process is to go about obtaining this assistance.
- 12. **Sponsorship & Exhibitor Support:** Please provide an estimated number of local companies that can be expected to participate in the conference, including typical rates for exhibit booth rental.
- 13. Attendees: Please include the expected attendance from the host country/region.
- 14. **Local collaborating organizations:** Please indicate if there are any local fish or related nonprofit organizations who may collaborate with IZFS on the meeting.

Organizational Structure, Roles and Responsibilities

Steering Committee – Co-chaired by the IZFS President and one primary local organizer, ideally a member of the IZFS Board. This committee may also include another member from the IZFS Executive Committee such as the President-Elect or Treasurer and at least one additional local organizer.

- Oversee venue selection, budget development and contracting
- Inform overall meeting structure and agenda
- Appoint Scientific Program and Local Organizing Committee Members

- Invite Keynote speakers (as recommended by the Scientific Program Committee)
- Use personal networks to promote the meeting and attendance
- Help to identify local funding grants and collaboration opportunities with local universities or agencies
- Fundraising: Use personal connections with vendors to vigorously recruit sponsors and exhibitors for the conference.

Scientific Program Committee – Appointed by the Steering Committee and co-chaired by the IZFS President, or their designee, and one local organizer. There must be at least one representative from North America, Europe, Asia-Pacific, and it is encouraged that additional representatives are included who represent diverse backgrounds in terms of countries of residence, gender, race and scientific expertise.

- Identify and recommend keynote speakers
- Determine session topics and process for abstract system
- Choose and invite session chairs, abstract reviewers
- Use personal networks to promote the meeting and attendance
- Help to identify local funding grants and collaboration opportunities with local universities or agencies
- Fundraising: Use personal connections with vendors to vigorously recruit sponsors and exhibitors for the conference.

Local Organizing Committee – Appointed by the primary local organizers, should include postdocs and students.

- Serve as local hosts to help inform local tours, social events, etc.
- Assist with onsite meeting logistics such as registration desk, session room and poster session management and other duties as needed.
- Use personal networks to promote the meeting and attendance
- Help to identify local funding grants and collaboration opportunities with local universities or agencies
- Fundraising: Use personal connections with vendors to vigorously recruit sponsors and exhibitors for the conference.

Management Company/Staff

- Source venues, work with tourism bureau, negotiate and sign all contracts
- Together with the Steering Committee, create event budget and submit to leadership for approval.
- Create and manage the shared document to be used for program and content development for all items related to the meeting.
- Manage the meeting planning timeline
- Draft agendas, schedule organizing committee meetings and document decisions and action items
- Develop and implement event website, registration and abstract systems, and mobile app
- Create and implement communication plan to inform members and the community about the meeting
- Create and circulate the Sponsorship and Exhibitor Prospectus
- Manage logistics of speakers, session chairs and award recipients
- Manage poster sessions

- Manage all on-site logistics including hybrid meeting needs
- Staff should be copied on all meeting correspondence and ensure that all organizers remain informed of decisions and discussions.

Committee Member Expectations:

- Prepare for meetings by reviewing the agenda and supporting documents sufficiently in advance of the meeting to allow for meaningful participation.
- Attend teleconferences and/or in-person meetings and communicate via e-mail as needed to complete assigned tasks or to continue discussions.
- Provide feedback and decisions for all items related to the conference as needed through consensus building and being mindful of meeting timeline and deadlines
- Copy all organizers and staff on all correspondence related to the conference.
- If a committee member does not respond within 24 hours, decisions may move forward if supported by the majority (quorum). One can request more time within 24 hours.
- Participate in monthly or bi-weekly planning meetings

Upcoming conference rotation schedule:

	SCZI (PI Meetings) (Winter)	IZFC (International Conferences) (Summer)
2024	North America – IZFS manage Asilomar, California USA January 6-9, 2024	Asia Pacific – IZFS manage Kyoto, Japan August 17-21, 2024
2025	Europe – EZS manage	North America – IZFS manage Madison, WI, USA July
2026	Asia Pacific – IZFS manage	Europe – EZS manage
2027	North America – IZFS manage	Asia Pacific – IZFS manage
2028	Europe – EZS manage	North America – IZFS manage
2029	Asia Pacific – IZFS manage	Europe – EZS manage

Previous locations and attendance:

	SCZI (PI Meetings) (Winter)	IZFC (International Conferences) (Summer)
2023	None	Europe – EZS manage Krakow, Poland July 9-13, 2023

2022	Europe – EZS manage Dresden, Germany March 31 - April 2, 2022	North America – IZFS manage Montreal, Canada + Hybrid June 22-26, 2022 442 In Person + 241 Virtual = 683 Attendees	
2021	Cancelled	Virtual Only (Eastern Time Zone) June 16-22, 2021 971 Attendees	
2020	Asia Pacific – IZFS manage Cancelled (COVID19) Tapei, Taiwan February 4-8, 2020	Europe – EZS manage Virtual Only October 26-27, 2020 400 Attendees	
2019	North America – IZFS manage Pacific Grove, CA, USA (Asilomar) January 12-16, 2019 205 Attendees	Asia Pacific – IZFS Co-sponsored Chinese Zebrafish Society Suzhou, China June 12-16, 2019 975 Attendees	
2018	Europe – EZS manage Trento, Italy March 20-23, 2018	North America – IZFS manage Madison, WI, USA June 20-23, 2018 761 Attendees	



About the Strategic Conference of Zebrafish Investigators (SCZI)

Background:

The International Zebrafish Society (IZFS) is a professional organization representing researchers and scientists working with the zebrafish research model. This conference is geared towards zebrafish principal investigators. Plenary sessions will highlight cutting-edge research and technological advances, and there will be numerous concurrent sessions and workshops. The conference includes numerous educational and networking opportunities. Breaks and lunches are planned to allow for ample attendee networking and interaction.

History and About the International Zebrafish Society (IZFS)

In response to both the need for stronger zebrafish community-managed conference support and the desire for a more robust and active organization supporting international zebrafish research, leaders in the zebrafish field began efforts to form the International Zebrafish Society (IZFS) in 2013. IZFS's missions are:

- To promote zebrafish research in efforts to better human health
- To promote educational initiatives, programs and forums
- To advocate for zebrafish research and represent the interests of the international community
- To promote international cohesion and cooperation in zebrafish research
- To facilitate the exchange of information and resources within the zebrafish community

IZFS is managed by EDI

Executive Director, Inc. (EDI), located in Milwaukee, Wisconsin is one of the oldest and largest association management companies in the United States. EDI's staff of over 200 experienced professionals provide management, financial, information technology, meeting planning, events management, communications, marketing, graphic design, and website design services to 35 medical and scientific organizations. EDI is one of the top five association management companies in the U.S., providing professional services for national and international medical, certification, and scientific associations. EDI has more than 50 years of experience, with client relationships extending beyond 40 years.

Anticipated Attendance

150-220, Principal Investigators or Lab Heads

Past Dates and Locations

- **2017** January 14-17, 2017, Asilomar, California
- 2019 January 12-15, 2019, Asilomar, California
- 2020 February 4-8, 2020, Taipei, Taiwan (cancelled due to COVID-19)
- 2022 (Europe)
- **2024** January 6-9, 2024, Asilomar, California

Future Locations

- 2025 (Europe)
- 2026 Asia Pacific
- 2027 North America
- 2028 (Europe)
- 2029 Asia Pacific
- 2030 North America

Preferred Meeting Dates

SCZI is held between January-February. The society prefers to hold a Saturday-Tuesday meeting pattern. We are open to other date patterns, if it allows for lower travel costs or easier attendee travel times.

Transportation

Accessibility and average flight times from various regions of the world and passport/VISA requirements is an important consideration when determining locations. Please also provide transportation options within the city.

Location Requirements

Location should be easily airport accessible with the ability to fly directly to the area. The group likes to be in a campus environment where they are the sole group or one of just a few groups on premise. They like a collegiate feel and beautiful locale/scenery and access to sites/outdoor amenities is preferable.

Exhibitors

10-15 tabletop (6') exhibits are expected

Sleeping Room Rates

Hotel rates have historically been between \$100 - \$300 USD per night depending upon which meals are included. Shared room options should be available

Sleeping Rooms Needed (includes staff rooms)

Friday	Saturday	Sunday	Monday	Tuesday	Total Room Nights
10	140	140	140	140	570

Audio Visual

Audio visual services are needed. If there are extra charges or fees associated with using an outside vendor, please include that information in the proposal. An in-house AV vendor with competitive pricing is preferred. This meeting is in-person only, so basic AV such as projectors, laptops and microphones will be needed.

Typical Schedule-at-a-Glance (below)

	Saturday, January 6	Sunday, January 7	Monday, January 8	Tuesday, January 9
	Sataraay, sanaary o	7:30 - 8:30	7:30 - 8:30	7:30 - 8:30
8:00am		BREAKFAST Crocker Dining Hall	BREAKFAST Crocker Dining Hall	BREAKFAST Crocker Dining Hall
9:00am		8:30 - 10:30 PLENARY SESSION II: Emerging Technologies – Imaging and Omics Merrill Hall	8:30 - 10:00 PLENARY SESSION III: Morphogenesis, Polarity and Migration Merrill Hall	8:30 - 10:30 PLENARYS SESSION IV: Disease Models Merrill Hall
10:00am		10:30 - 11:00 EXHIBITS & COFFEE BREAK Merrill Hall	10:15 - 12:00 CONCURRENT SESSION II:	10:30 - 11:00 EXHIBITS & COFFEE BREAK Merrill Hall
11:00am		11:00 - 12:00 WORKSHOP SESSION II: Conditional Mutagenesis Merrill Hall AI & Scientific Publishing Heather Universal Standards in Toxicology Chapel	Physiology and Metabolism Merrill Hall Toxicology and Chemical Biology Heather Ecology and Evolution Chapel	11:00 - 12:00 WORKSHOP SESSION III: Zebrafish as Rare Disease Models Merrill Hall Education/Outreach Heather Clocks, Sleep and Diseases Chapel
12:00pm		12:00 - 1:15 LUNCH	12:00 - 1:45 LUNCH	12:00 - 1:15 LUNCH
1:00pm		Crocker Dining Hall 1:15 - 2:15	Crocker Dining Hall	Crocker Dining Hall
2:00pm		COMMUNITY SESSION I The Americas Merrill Hall Europe Heather Asia Pacific Chapel		1:15 - 2:15 COMMUNITY SESSION II Merrill Hall
3:00pm	3:00 - 5:00 REGISTRATION & EXHIBIT HALL	2:15 - 3:45 EXHIBITS & COFFEE BREAK Merrill Hall	2:00 - 6:00 OPTIONAL ACTIVITIES: Monterey Bay Aquarium	2:15 - 3:45 EXHIBITS & COFFEE BREAK Merrill Hall
4:00pm	Hearthside, Merrill Hall	3:45 - 5:45 CONCURRENT SESSION I:		3:45 - 5:45 CONCURRENT SESSION III:
5:00pm	5:00 - 6:00 WORKSHOP SESSION I: Building Community: Challenges and Strategies Merrill Hall Orthotopic Brain Cancer Heather Sustainability: Happy fish with fewer resources Chapel	Gene Regulation, Epigenetics and Genomics Merrill Hall Brain, Neural Circuits and Behavior Heather Regeneration and Stem Cells Chapel	Asilomar Grounds Hike	Neurobiology and Sensory Systems
6:00pm	6:00 - 7:00 DINNER Crocker Dining Hall	6:00 - 7:00 DINNER Crocker Dining Hall	6:00 - 7:00 DINNER Crocker Dining Hall	6:00 - 7:00 DINNER Crocker Dining Hall
7:00pm	7:00 - 8:00 KEYNOTE LECTURE I: Judith Eisen, PhD Merrill Hall 8:00 - 9:00	7.20 10.20	7:30 - 10:30	7:30 - 8:30 KEYNOTE LECTURE II: Ken Poss, PhD Merrill Hall
8:00pm	PLENARY SESSION I: Top Abstracts Merrill Hall	7:30 - 10:30 POSTER SESSION I & EXHIBITS Fred Farr Forum/Kiln	POSTER SESSION II & EXHIBITS Fred Farr Forum/Kiln	8:30 - 11:00
9:00pm	9:00 - 11:00 WELCOME RECEPTION			BANQUET Merrill Hall
10:00pm	Merrill Hall			