

Society for Research on
Biological Rhythms

CONFERENCE INFO



2024 Biennial Meeting

OF SOCIETY FOR RESEARCH ON BIOLOGICAL RHYTHMS
MAY 18 - MAY 22, 2024

San Juan, Puerto Rico

PRESIDENT'S LETTER

HORACIO DE LA IGLESIA

SRBR 2024 PRESIDENT



Dear SRBR Community,

With only a month before the 2024 Biennial Meeting and the end of my tenure as President the time seems right to reflect on the state of our Society and to thank the amazing leaders, I had the pleasure to work with.

SRBR continues to grow. With more than 750 members from over 30 countries, our membership continues to increase by about 10% each year. SRBR serves our community through the webpage, the quarterly Newsletter, our journal, and our social media platforms, where we share job and funding opportunities, information on conferences and chronobiology schools, and science and education resources. Please help us to continue to recruit new and diverse members by encouraging students and colleagues to enjoy the benefits of SRBR membership.

The Journal of Biological Rhythms remains strong. Thanks to the great work of Mary Harrington, our Editor-in-Chief, we maintain our 3.5 impact factor steady. Every other month, the Journal continues to present leading-edge, high-quality work from our collective efforts to understand the mechanism and function behind biological clocks and rhythms, and their implication on the fitness of all organisms including humans.

SRBR represents chronobiologists and reaches out to the community. We continue to partner with other societies on statements about topics including daylight-saving time (SDT) vs. standard time, the use of light, and work and school schedules. SRBR has been a leader in communicating some of these topics to the public, to policy makers and to healthcare providers. These efforts have resulted in real change that affected the communities we live in, such as the reduced popularity of permanent DST among citizens and politicians and state-wide legislations implementing later secondary school start times. Big thanks to Karen Gamble (Government Affairs Chair) and Louis Ptáček for being always at the forefront of our government and outreach efforts.

SRBR explores the interface between science, art and history. In a joint effort with members of the European Biological Rhythms Society, the Society for Light Therapy and Biological Rhythms, and the École Polytechnique Fédérale de Lausanne (EPFL) Laboratory for Experimental Museology, we developed a visual representation of the history and science of chronobiology «The Clocks Around and Within Us.» This interactive installation premiered at the EPFL Pavilions as part of the 2023 “Lighten Up! On Biology and Time” exhibition (epfl-pavilions.ch/en/exhibitions/lighten-up), together with artistic and architectural representations of our use of time, light and clocks. The Clocks Around and Within Us is a visual exploration of the history, discoveries, relevance and applications of chronobiology. Seven themes offer an in-depth introduction to the science behind the images presented. It is planned that the data set continue to be expanded. The exhibit will be launched on our webpage on April 15, 2024, at 3:00 pm EST.

SRBR takes the lead on circadian medicine instruction. As a satellite event to our 2024 biennial conference, we are offering our first Circadian Medicine course on Saturday, May 18, 2024. The target audience for this course are physicians, nurses, pharmacists, and the goal is to train these medical professionals on the importance of circadian rhythms and clocks for their clinical practice. The course offers CME credit.

SRBR forecasts an outstanding 2024 Biennial Conference. The record-breaking number of abstracts submitted to SRBR 2024 (457) is only the first hint to how important our biennial conference has become for chronobiologists around the world. At this time, we have already surpassed the number of registrants as compared to the last two SRBR meetings! This is the result of the constant hard work and creativity of the members I had the pleasure to work with: Achim Kramer (Program Chair), Orie Shafer (Fundraising Chair), Jennifer Evans and Jennifer Hurley (Professional Development Co-Chairs), Joe Takahashi and Shihoko Kojima (Awards Committee Chairs). They have all, together with the stellar Board of Directors and PMG staff, make the organization of this event not only possible but easy! The unique setting of San Juan, an incredibly diverse pool of participants, and mouth-watering programs for trainee day and the conference, all anticipate It is going to be an incredible gathering with much to learn, share and celebrate.

Happy Conferencing!

Horacio de la Iglesia
SRBR President 2022-2024
University of Washington

PROGRAM CHAIR



ACHIM KRAMER
SRBR 2024 PROGRAM CHAIR

Hello SRBR Members,

We are thrilled to welcome you in person to San Juan, Puerto Rico this year. We have developed an exciting program for you that we believe highlights the breadth and scope of the research being conducted by our members. Our extensive lineup of wonderful presentations includes 18 symposia, many of which were submitted by members and curated by us, the Program Committee. Three symposia are always held concurrently to present as much of the exciting science as possible to a diverse audience. Our field is traditionally multidisciplinary, and we are proud to see research on circadian rhythms from bacteria to patients represented at this meeting. This diversity is reflected in the program; the theme of the meeting is: "Biological Rhythms: From Cell to Clinic". We have put a special emphasis on Circadian Medicine and look forward to many exciting reports on how the clock and health/disease interact, what new chronotherapeutic treatments are promising, and how the human clock can be read and used for research, prevention, diagnosis and therapy. We received a record number of 457 excellent abstracts (thank you), so it was extremely challenging to select the slide presentations. I would like to thank the Review Committee, consisting of most of the Symposium speakers, for their work in identifying 72 of these abstracts for oral presentations. All other abstracts will be presented in three poster sessions, which traditionally round off a successful scientific day and are always lively and stimulating. Selected undergraduate, graduate, and postdoctoral students will have the opportunity to promote their poster in a (humorous) minute at the Data Dash. We are especially looking forward to our special events, the Presidential Symposium with Charlotte Helfrich-Förster and Kristin Tessmar-Raible as keynote speakers and our highlight, the Pittendrigh-Aschoff Lecture with Till Roenneberg. In addition, we will once again dedicate a session of our conference to our colleagues who have unfortunately passed away much too early and whose scientific personalities will be remembered by close companions. We have adjusted our conference program so that each day will have the same structure, as requested by many attendees of past conferences. There will now be 3 hours of free time each afternoon for networking and discussion, or simply for a relaxing stroll through old San Juan or a few hours on the beach.

Sincerely,

Achim Kramer, Ph.D.

SRBR Program Committee Chair

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GENERAL INFORMATION



GENERAL INFORMATION

SRBR Registration Desk

The SRBR Registration Desk is located in the San Juan Foyer.

Friday, May 17	3:00 pm – 6:00 pm
Saturday, May 18	7:00 am – 8:00 pm
Sunday, May 19	7:30 am – 1:30 pm
	4:00 pm – 8:00 pm
Monday, May 20	8:00 am – 12:30 pm
	4:00 pm – 6:30 pm
Tuesday, May 21	8:00 am – 12:30 pm
	4:00 pm – 6:30 pm
Wednesday, May 22	8:00 am – 1:30 pm

Hotel Check-In

Hotel check-in will be in the Hotel Main Lobby at the main entrance of the resort.

Meals

Reception fare will be available for SRBR attendees at the Welcome Reception on Saturday, May 18 at 7:00 pm. Lunch will be available for registered attendees on Sunday, May 19 and Monday, May 20 in San Juan 1-5. SRBR attendees are encouraged to attend the Closing Awards Banquet on Wednesday, May 22. A cocktail reception will begin at 6:30 pm followed by dinner and awards at 7:00 pm. For meals on own, we recommend Sheraton Puerto Rico Resort's dining options and nearby Distrito T-Mobile for a variety of cuisines.

Conference Mobile App

The SRBR Mobile App is now available in the App Store for iOS devices (e.g. iPhones) and in Google Play for Android devices. Search SRBR2024 and download today. View the latest schedule, attendee list and abstracts!

GENERAL INFORMATION

Speaker Ready Room

Speakers for Sunday-Wednesday programming need to visit the Speaker Ready Room to upload their slides at least two hours before their presentation.

The Speaker Ready Room is located in San Felipe.

Sunday, May 19	7:30 a.m. – 2:00 p.m. 4:00 p.m. – 8:30 p.m.
Monday, May 20	8:00 a.m. – 2:00 p.m. 4:00 p.m. – 6:00 p.m.
Tuesday, May 21	8:00 a.m. – 1:00 p.m. 4:00 p.m. – 6:00 p.m.
Wednesday, May 22	8:00 a.m. – 1:00 p.m.

Mother's Room

A Mother's Room is available in the Luna Boardroom each day of the conference. Please see SRBR staff for a key.

Follow Us!

TDon't forget to follow us on social media @SRBR_Outreach and use the hashtag #SRBR2024 to join the conversation.

Conference Wifi

Network: Marriott Bonvoy Conference

Password: SRBR2024

MEETING HIGHLIGHTS

Professional Development

Trainee Professional Development Day*

Saturday, May 18, 9:00 am – 5:30 pm

**Trainee Day required advanced registration and signup and is not open to all attendees*

The Trainee Professional Development Day is an entire day devoted to scientific and career development activities for trainees. The day consists of a keynote address, an activity consisting of one-on-one blitz discussions, and a series of workshops on various topics. The goal of the Trainee Professional Development Day is to allow the next generation of biological rhythm researchers to learn from and interact with faculty members in a more informal and intimate setting than that allowed by the main conference.



Junior Faculty Workshops*

Saturday, May 18, 1:00 pm – 6:00 pm

**Junior Faculty Workshops required advanced registration and is not open to all attendees*

The goal of the Junior Faculty Workshops, which are open to investigators within 8 years of obtaining a faculty position, is to foster the growth and success rate of the next generation of biological rhythm researchers by learning from and interacting with established faculty members in a more informal and intimate setting than that allowed by the main conference. A panel of experienced members of the field will participate in each meeting, to provide tips and advice to junior faculty members and answer questions.

Meet the Professors

Sunday, May 19 – Wednesday, May 22, 10:30 am – 11:00 am

Meet the Professor Sessions are meant to provide trainees (students and postdocs) the opportunity to interact with experienced faculty members in the field and to foster scholarly conversation. Each day several faculty researchers will be available to talk with trainees. Any trainee interested in meeting these investigators can go to the Magnolia Garden and Terrace and take part in this informal gathering.

MEETING COMPONENTS

Circadian Medicine Course*

Saturday, May 18, 8:00 am – 5:00 pm

** This Pre-Conference Course required an additional registration in order to attend*

This course will train healthcare providers on circadian challenges and the etiology of disease by leveraging circadian time for accurate diagnosis, targeting certain circadian clocks to treat sleep disorders, circadian-optimized drug treatments, and the circadian friendly clinic.

Presidential Symposium

Monday, May 20, 4:30 pm – 6:30pm

The Presidential Symposium is a session of talks from special guests of the SRBR President.

Pittendrigh/Aschoff Lecture

Wednesday, May 22, 5:30 pm – 6:30 pm

The Pittendrigh/Aschoff Lecture is a keynote lecture presented by a prominent researcher in the field of chronobiology. This year's lecturer is Dr. Till Roenneberg.

Data Dash

Sunday, May 19, 8:00 pm – 9:00 pm

Data Dash will showcase the research of some of the trainees presenting posters, including many of the Award recipients. Each speaker will have one minute and one slide to introduce data that they will later present at their poster presentation.

Poster Sessions


Posters will be installed beginning at 8:00 am each day by that evening's presenter group. Formal poster presentations will occur at the times listed below. Posters should be removed by 11:00 pm each night or at the conclusion of the session.

Sunday, May 19, 9:00 pm – 10:30 pm

Monday, May 20, 9:00 pm – 10:30 pm

Tuesday, May 21, 9:00 pm – 10:30 pm



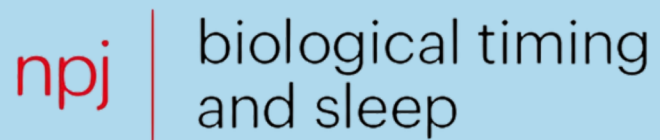
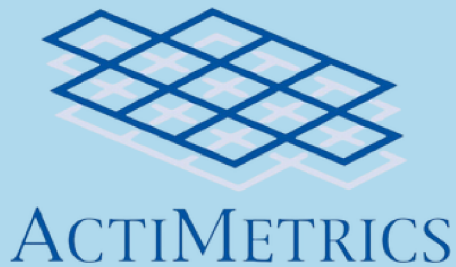
 General Session- Miramar Ballroom

 Concurrent Sessions- Miramar 1-3, Miramar 4, & San Juan 6-8

 Poster Session- San Juan 1-5

 Registration- San Juan Foyer

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SRBR would like to acknowledge the following funding agencies whose grants contributed to the overall diversity of the meeting:



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Neurological Disorders
and Stroke



U.S. National
Science
Foundation

NSF IOS Grant # 2416046

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Merit Award

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Fatih Aygenli	Shaunak Deota	Siqi Jia
Delaney Becker	Peter Deppisch	Maitreyi Joshi
Jacob Bhoi	Maydel Fernandez Alonso	Elizaveta Kadukhina
Sebastián Box Waxman	Marco Ferrari	Yuki Kato
Jamison Burchett	Arijit Ghosh	Pyonghwa Kim
Brittany Bush	Joshua Gonzalez	Yilmaz Koru
Giovane Carreira Improtá	Swetha Gopalakrishnan	Tanya Leduc
Claire Chaikin	Camilo Guevara	Christopher Litwin
Jakob Cherry	Jan Hammarlund	Kirsie Lundholm
Cara Conforti	Chelsea Hepler	Katsunari Ma

Congratulations!

2024 AWARD WINNERS

Merit Award

Kyla Mace	Guadalupe Rodriguez Ferrante	Chun Yip Tong
Andrés Martínez-Muñiz	Madison Ruhmann	Elena Tonin
Rebecca Mello	Ashish Sharma	Mariya Tsyglakova
Kayla Miguel	Rima Siauciunaite	Ayano Watanabe
Anne Ojo	Nathan Skinner	Yifan Yao
Gregory Pearson	Kiandra Smith	Jesse Zhan
Megan Perez	Zoe Spock	Po-Ting Yeh
Melina Perez Torres	Audrey Stegman	
Abhilash Prabhat	S K Tahajjul Taufique	

Congratulations!

2024 SRBR AWARDEES

Emmett Chappelle Award

Asad Beck	Arena Jackson	Athena Rivera
Sebastián Boy Waxman	Katie McCullar	Emmanuel Rivera-Iglesias
Sergio Cresp-Flores	Engie Mostafa	Raed Said
Lamy'a Dawud	Felista Nalufunjo	Grissy Simé-Mora
Richard Dekeya	Omar Ordaz	Sharon Tamir
Maydel Fernandez Alonso	Heidi Pak	Matthew Thomas
Joshua Gonzalez	Megan Perez	Jhair Torres
Maria Gonzalez	Rafael Pérez-Medina-Carballo	Velia Vizcarra
Tyler Horton	Kaitlyn Petersen	
Emanuel Irizarry	Elana Pyfrom	

Congratulations!

2024 SRBR AWARDEES

Global Diversity Fellowship Award

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Shaon Chakrabarti

Guadalupe Rodriguez Ferrante

Giovane Carreira Improta

Sweatha Gopalakrishnan

Alexandre Tavartkilad

Leandro Casiraghi

Juan Ignacio Ispizua

Congratulations!

2024 SRBR AWARDEES

Excellence Award

Victoria Alvord

Nicole Gilette

Natalie Ness

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