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## IMPORTANT REMINDERS

# DEADLINE EXTENDED: Apply by August 18th for a Fully-Funded Week-Long Training in Mumbai!



#### Hands-on Workshop on Female Contraception

Thanks to funding by the Gates Foundation, the Society for the Study of Reproduction (SSR) and Frontiers in Reproduction (FIR) are excited to offer an opportunity for 12 early career researchers and physician-scientists in Southeast Asia.

Participants will attend a week-long training event in Mumbai, India featuring hands-on laboratories and cutting-edge lectures led by distinguished experts, providing invaluable insights into the latest advancements in the field of Female Contraception. We're removing barriers to participation by offering selected applicants a **fully-funded package**, covering all expenses related to travel, accommodation, and program participation. Seize this opportunity to expand your knowledge, hone your skills, and connect with peers and mentors in a supportive and stimulating environment.

<u>Apply today</u> or share this <u>flyer</u> with someone you think would benefit from this special opportunity. **The deadline to apply** is **Sunday**, **August 18**, **2024**.

**Learn More + Apply Now** 

# **2024 ANNUAL MEETING**

**Exciting Moments from Our Annual Meeting!** 







The Society for the Study of Reproduction (SSR) met for the first time outside North America in Dublin, Ireland on July 15-19, 2024. We welcomed more than 925 scientists from 36 countries at our 57th Annual Meeting. Stay tuned for more post Annual Meeting details and information!







A big congratulations to our 2024 RV Short Medal and Lecture Recipient, Professor Francesca Duncan! Thank you for demonstrating characteristics of the remarkable and creative contributions made by the late Professor Roger Short.

Read the full press release here.

#### **Read the Press Release**



# Registration is Now Open for the Magee-Women's Summit!

Join Us for a Conversation Focused on the World of Women's Health

This November 13 and 14 in Pittsburgh, we're gathering top research scientists, clinicians, hospital administrators, public health advocates, and industry leaders for two days of talks surrounding the world of women's health. <u>Join us</u> in person or virtually for the Magee-Womens Summit — a groundbreaking exchange of ideas to bring women's health research to the forefront of scientific inquiry.

**Register Today** 

# **BIOLOGY OF REPRODUCTION**

# **Congratulations to BOR Winners!**

Biology of Reproduction is grateful to the authors, editorial board, and extended community of peer reviewers who contribute to the success of the journal. At SSR 2024 in Dublin, the editors recognized the top publications from the previous year, and the reviewers who have made themselves available to provide exceptional reviews for BOR. Congratulations to all of the BOR Award Winners!

#### Biology of Reproduction 2023 Top Cited Research Paper

"Glycyrrhizin ameliorates impaired glucose metabolism and ovarian dysfunction in a polycystic ovary syndrome mouse model," Volume 109, Issue 1, July 2023, Pages 83–96.

#### **Biology of Reproduction 2023 Most Popular Research Paper**

"Glucagon-like peptide-1 receptor agonists decrease hyperinsulinemia and hyperandrogenemia in

<u>dehydroepiandrosterone-induced polycystic ovary syndrome mice and are associated with mitigating inflammation and inducing browning of white adipose tissue</u>," Volume 108, Issue 6, June 2023, Pages 945–959.

## **Biology of Reproduction 2023 Top Review**

"Sex differences in innate and adaptive immunity impact fetal, placental, and maternal health," Volume 109, Issue 3, September 2023, Pages 256–270.

### **Biology of Reproduction Top Reviewer Awards**

## Board of Reviewing Editors

- Dong-bao Chen
- Tony DeFalco
- Shuangbo Kong
- Shuo Xiao

#### Trainee Reviewers

- Dong-bao Chen
- Tony DeFalco
- Shuangbo Kong
- Shuo Xiao

#### Ad-hoc Reviewers

- Bin Cao
- Hungwen Chen
- Wenbo Deng
- Lauren Hamilton
- Jinhua Lu

## **Connect with SSR**



**About SSR:** The Society for the Study of Reproduction (SSR) was founded in 1967 to promote the study of reproduction by fostering interdisciplinary communication among scientists, holding conferences, and publishing meritorious studies. Today, our members come from 50 countries around the world.

Society for the Study of Reproduction | 401 Edgewater Place, Suite 600, Wakefield, MA 01880

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