

The Society for the Study of Reproduction (“Society”) is a nonprofit society organized to promote the study of reproduction by fostering interdisciplinary communication within the science through conferences, and by publishing meritorious studies. All members receive the Society’s regular publications and are invited to the annual and special meetings of the Society; Regular Members may hold office, elect Directors and Officers of the Board, nominate Members, and change the Bylaws.

**Membership** in the Society is open to individuals or organizations demonstrating active interest in the field of reproduction and related areas. Membership is conferred upon approval by the Membership Committee and is activated upon payment of dues.

Apply for membership online at [www.ssr.org](http://www.ssr.org) or complete the application and email to [membership@ssr.org](mailto:membership@ssr.org) or mail to address on the following page.

## GUIDELINES FOR MEMBERSHIP

### REGULAR MEMBER

- Regular membership in the Society shall be conferred by the Membership Committee on the basis of scientific productivity and continuing interest in the field of reproduction or related areas.
- A nominee must have a doctorate or demonstrate its equivalent in scientific accomplishments.

### ASSOCIATE MEMBER

- Individuals who are research associates or senior technicians engaged in research activities in the area of reproduction.
- Individuals interested in the science of reproductive biology but not actively engaged in research.
- Individuals engaged in full-time clinical practice who have not published and do not expect to publish in the area of reproduction.

### TRAINEE MEMBER

Any student (undergraduate, graduate, or post-doctoral) in training in the field of reproductive biology is eligible for Trainee membership. Trainee applicants must submit the SSR Mentor Signature Form (or a letter) signed by their major professor or mentor which verifies their trainee status.

### AFFILIATE MEMBER (for SRB Members only)

The Society for the Study of Reproduction and the Society for Reproductive Biology (SRB) have agreed to offer Affiliate Membership in each other’s respective Society. Affiliate members of SSR receive an online subscription to the BOR journal, listing in the member directory and access to SSR’s online communities. Affiliate members do not receive the member BOR publishing rates and cannot nominate, vote, hold office and serve on SSR Committees.

### DUES STRUCTURE

Membership is based on the calendar year. Dues are established by the Board of Directors. Membership includes an online subscription to Biology of Reproduction. Receipt of dues activates membership and the subscription. Dues are as follows:

MEMBERSHIP TYPE	DUES
Regular*	\$240
Associate	\$70
Trainee, pre-doctorate	\$55
Trainee, post-doctorate	\$70
Affiliate, SRB Members	\$95

*\*Members in developing countries are entitled to a 50% discount on dues. Please see <http://www.ssr.org/DevelopingCountries> for details.*



# NOMINATION/APPLICATION FOR MEMBERSHIP FORM

Regular    Associate    Trainee, pre-doctorate    Trainee, post-doctorate    Affiliate, SRB Members

11130 Sunrise Valley Drive | Suite 350 | Reston, Virginia 20191

**P** +1 703.885.3502 | **F** +1 703.435.4390 | **EMAIL** membership@ssr.org | **www.ssr.org**

## PROFESSIONAL INFORMATION

FIRST NAME	MI	LAST NAME	CREDENTIALS/DESIGNATION	
INSTITUTION		TITLE WITHIN INSTITUTION		
DEPARTMENT				
ADDRESS				
CITY	STATE	PROVINCE	COUNTRY	ZIP/POSTAL CODE
EMAIL				

## EDUCATION:

Please provide information on all degrees: Undergraduate, Medical, Veterinary, Graduate, Postdoctoral.

INSTITUTION	DEGREE	DATE

## Current Position:

## Major Research Area(s) of Interest

Please Choose 3 (or more) Rank Them 1, 2, 3, etc.

- Aging
- Assisted Reproductive Technologies
- Bioinformatics, Genomics
- Cancer
- Cell Signaling
- Comparative & Evolutionary Aspects of Reproduction
- Contraception
- Dietary, Metabolic, & Environmental Factors Affecting Reproduction; Developmental Origins of Health & Disease; Reproductive Toxicology; Endocrine Disruptors
- Diseases of Ovarian Dysfunction (e.g., Polycystic Ovarian Syndrome, Premature Ovarian Failure/Insufficiency)
- Diseases of Uterine Dysfunction (e.g., Endometriosis, Recurrent Pregnancy Loss, Leiomyomata)
- Endocrinology
- Epigenetics, Gene Regulation, Small RNAs, Chromatin Structure
- Fertility Preservation
- Fertilization
- Folliculogenesis, Ovulation, & Luteal Function

- Gamete Biology/Function
- Genetics
- Genome Editing
- Immunology
- Implantation
- Infertility
- Lactation
- Male Reproductive Tract, Including Epididymis, Prostate, Seminal Vesicle
- Meiosis
- Neuroendocrinology
- Oogenesis
- Parturition, Pre-Term Birth
- Placenta Development & Function
- Pregnancy
- Pre-Implantation Embryo Development
- Protein/Peptide Hormones
- Puberty
- Reproductive Behavior
- Sex Determination/Differentiation & Germline Specification
- Sex/Gender Differences
- Spermatogenesis
- Stem Cells
- Steroidogenesis & Steroid Hormone Function
- Other (Please Specify):

## Organism/Model System

If More than One, Please Rank

- Amphibians/Reptiles
- Birds
- Cats/Dogs/Rabbits
- Cell Culture, 3D Model Systems
- Fish
- Flies/Worms
- Humans
- In Silico
- Large Domestic Animals (e.g., Cattle, Sheep, Pig, Horse, Goat)
- Marine Invertebrates (e.g., Sea Urchin, Starfish, Abalone)
- Non-Human Primates
- Other Mammals (e.g., Marsupials, Endangered Species)
- Rodents (Mice, Rats, Hamsters)
- Yeast
- Other (Please Specify):

## Major Organ/Cell Type of Study

If More than One, Please Rank

- Cervix
- Corpus Luteum
- Early Embryo/Conceptus
- Endometrium
- Epididymis

- Female Germ Cells/Oocyte
- GNRH & Kisspeptin Neurons
- Gonadotropes & Lactotropes
- Granulosa Cell
- Hypothalamus
- Leydig Cells
- Male Germ Cells/Sperm
- Mammary Gland
- Myometrium
- Ovarian Follicle
- Ovarian Stroma
- Ovary
- Oviduct
- Pineal Gland
- Pituitary Gland
- Placenta
- Prostate
- Seminal Vesicle
- Sertoli Cells
- Stem Cells
- Testis
- Theca Cell
- Urethra, Penis
- Uterus
- Vagina
- Vas Deferens
- Other (Please Specify):

**GENDER:** (Voluntary/Not Required)

- Male     Female     Other     Prefer Not to Answer

**ETHNICITY:** (Voluntary/Not Required)

- Alaskan Native     Hispanic     Asian     Pacific Islander     Native American
- Black (Not of Hispanic origin)     White (Not of Hispanic origin)     OTHER: \_\_\_\_\_

**PAYMENT INFORMATION**

Membership in SSR includes an online subscription to the *Biology of Reproduction (BOR)*.

Please accept my **DUES** and **SUBSCRIPTION PAYMENT** of \$

- Please email [membership@ssr.org](mailto:membership@ssr.org) to request an *individualized invoice* for payment.
- Society for the Study of Reproduction (SSR) Federal Tax ID: #38-6144910

**Check** Payable to Society for the Study of Reproduction in **US Dollars**

**Credit Card**     VISA     MasterCard     American Express

CREDIT CARD NUMBER

EXP DATE

SEC. CODE (3 OR 4 DIGITS)

NAME ON CARD

*Trainee applicants must submit a SSR Mentor Signature form (or a letter) from their major professor or mentor verifying trainee status. Email to [membership@ssr.org](mailto:membership@ssr.org).*



**SEND APPLICATION WITH PAYMENT VIA:**

**BANK WIRE TRANSFER**

(Non-USA Members Only)

Wells Fargo Bank, N.A.  
420 Montgomery Street  
San Francisco, CA 94104 USA

**Society for the Study of Reproduction (SSR)**

Account# **8412306998**

ABA# **121000248**

SWIFT **WFBIUS6S**

**MAIL**

Society for the Study of Reproduction (SSR)  
11130 Sunrise Valley Drive  
Suite 350  
Reston, VA 20191

**EMAIL** [membership@ssr.org](mailto:membership@ssr.org)

OR **FAX** +1 703.435.4390

**QUESTIONS? CALL +1 703.234.4137 | EMAIL [membership@ssr.org](mailto:membership@ssr.org)**