



# SSR

Society for  
the Study of  
Reproduction

## MEMBERSHIP RENEWAL/CHANGE OF STATUS FORM

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### PROFESSIONAL INFORMATION

For Listing Online in  
Professional Directory

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

**MAILING ADDRESS:** (If DIFFERENT from above for Journals, Newsletters, etc.)

INSTITUTION		DEPARTMENT		
ADDRESS				
CITY	STATE	PROVINCE	COUNTRY	ZIP/POSTAL CODE

**POST-GRADUATE DEGREES RECEIVED:**  PhD  MD  DVM  OTHER: \_\_\_\_\_

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

Male  Female  Other  Prefer Not to Answer

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

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

**CHANGING MEMBERSHIP STATUS TO:** Check box below if *changing* status/member category and *update* Education section (below)

Regular  Associate  Trainee, Pre-Doctorate  Trainee, Post-Doctorate  Affiliate, SRB Members

Current Professional Position: \_\_\_\_\_

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

INSTITUTION	DEGREE	DATE

MEMBERSHIP TYPE	RENEWAL DUES	MEMBERSHIP TYPE	RENEWAL DUES
Regular*	\$300*	Emeritus	\$0
Affiliate SRB	\$95	Trainee, Pre-Doctorate	\$75
Associate	\$100	Trainee, Post-Doctorate	\$100

\*Regular members of the Society from developing countries may take advantage of a 50% discount on 2020 dues; for a complete list of eligible countries, please visit <https://www.ssr.org/membership/dues>

continued ▶

## 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): \_\_\_\_\_

- 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): \_\_\_\_\_

## Major Organ/Cell Type of Study

If More than One, Please Rank

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

## PAYMENT INFORMATION

- SSR Membership includes online subscription to the **Biology of Reproduction (BOR)**
- 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

Please accept my <b>DUES</b> and <b>SUBSCRIPTION PAYMENT</b> of \$ <input style="width: 100px;" type="text"/>
<b>DONATION</b> to the General <b>ENDOWMENT FUND</b> \$ <input style="width: 100px;" type="text"/> (tax deductible)
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Enter Fund Name: <input style="width: 150px;" type="text"/>
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- Check** Payable to Society for the Study of Reproduction in *US Dollars*
- Credit Card**: Please contact membership at **703.234.4137** to pay by phone.

### NOTE:

**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)

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



## SEND COMPLETED FORM WITH PAYMENT VIA:

### 1. BANK WIRE TRANSFER:

(Non-USA Members Only | \$ 35 FEE)

**Citizens Bank, N.A.**

One Citizens Plaza  
Providence, RI 02903-1339 USA

Society for the Study of Reproduction (SSR)

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ACH Routing # **211070175**

Wire Routing # **011500120**

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### 2. MAIL:

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

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

OR

### 4. FAX: +1 703.435.4390