



SfRBM

Society *for* Redox
Biology *and* Medicine



SfRBM

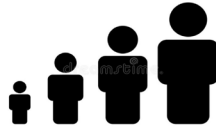
Society for Redox
Biology and Medicine

Mission

Established in 1987, the Society for Redox Biology and Medicine (SfRBM) is a professional organization comprised of scientists and clinicians investigating redox biology, a unifying theme in the pathophysiology of human diseases.

SfRBM primarily represents redox biology investigators in North and South America and currently has 1,200 members worldwide.

Redox biology investigators conduct research in the following disease sectors:



Aging



Cancer



Cardiovascular &
Pulmonary



Chemical
Biology



Environmental
Toxicology/
Pharmacology



Inflammation &
Immunity



Metabolism/
Bioenergetics



Neurodegenerative
Disease

**Host two educational
conferences per year**

- **Regional Redox
Biology Symposium
(100-150 ppl)**
- **Annual Conference
(400-500 attendees)**



Through our Young Investigator Award program, SfRBM has provided over \$550,000 to recognize outstanding work by trainees during the last 2 decades.



NEW FOR 2022

Created 10 new travel awards for young researchers presenting their work at SfRBM

DEI Travel Awards (5 @ \$1K each)

Recipients are member trainees who are underrepresented in science or marginalized and/or intentionally ignored identities in society (BIPOC, LGBTQIA and/or disabled)



NEW FOR 2022

Created 10 new travel awards for young researchers presenting their work at SfRBM

Journal Travel Awards (5 @ \$1K each)

Recipients are member trainees in Latin America presenting their research at SfRBM's 2022 Annual Conference with the expectation that they submit an article related to their work to one of SfRBM's journals within 1 year



2023 JOINT TRANSLATIONAL RESEARCH SYMPOSIUM

March 16-17 | Port St. Lucie, FL
Infection, Cancer and Inflammation:
From Molecular Discoveries to Therapeutics

FIU | Center for
Translational Science

 Cleveland Clinic

 **sFRBM**



SfRBM 23

NOVEMBER 15-18

Punta del Este
URUGUAY

SFRR INTERNATIONAL 21ST BIENNIAL MEETING

Joint meeting with the Society for Free Radical Research International and first-ever SfRBM meeting in South America.

- **March 1, 2023** | Plenary Session Submission Deadline
- **May 1, 2023** | Registration & Abstract Submission Open
- **September 1, 2023** | Abstract and Awards Deadline
- **October 1, 2023** | Early Registration Deadline



Rafael Radi

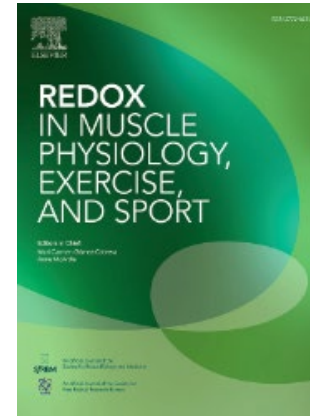


Francisco Laurindo

REDOX JOURNALS



During the past 2 years, SfRBM has grown our community of redox journals from 2 to 5.



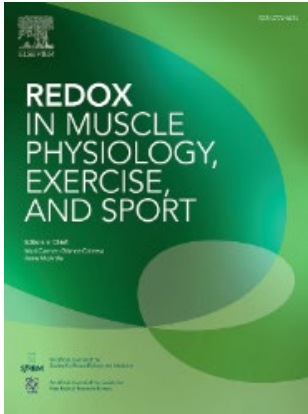
REDOX JOURNALS



- **FRBM**
12.3 CiteScore, 8.101 IF
- **Redox Biology**
16.4 CiteScore, 10.787 IF
in the top 10% of all Biochemistry and Molecular Biology journals worldwide
- **Advances in Redox Research**
(new in 2021)



REDOX JOURNALS



- **Redox in Muscle Physiology, Exercise & Sport**
(new in 2022)
- **Redox Biochemistry & Chemistry**
(new in 2022)

ADVOCACY



FASEB

Federation of American Societies
for Experimental Biology

We continue advocacy of redox research at the national level within our affiliation with FASEB.

SfRBM represented within FASEB's leadership structure include:

- Eric Kelley (FASEB Board of Directors)
- Carola Neumann (Science Policy Committee)
- Marcelo Bonini and Edward Moreira Bahnson (DEI Committee)

ADVOCACY



Center for
Scientific Review



SfRBM continues to provide reviewer recommendations with redox biology expertise to NIH/CSR.

This initiative has been a priority since our initial visit to NIH 3 years ago – to facilitate increasing the participation of our members on study sections in the hope of promoting a better understanding of redox based science among study sections.



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