



### **Nomination Guidelines for SFRR-I Alberto Boveris Award Lecture 2027**

The next SFRR-International (SFRR-I) biennial meeting, organized in collaboration with and hosted by SFRR Asia, will be held in **Sendai, Japan from 28-31 March 2027**. We are pleased to solicit nominations for the SFRR – International Alberto Boveris Award Lecture 2027

The Alberto Boveris Award Lecture was established in 2022 in honor of Alberto Boveris and will be awarded on a biennial basis to a scientist who, in the judgment of the International Scientific Committee, contributed significantly to the field of redox signaling. Alberto Boveris was instrumental in the discovery and characterization of the sites of superoxide production in mitochondria pivotal for the understanding of the metabolism of oxygen by mammalian cells. His work, mostly developed at the University of Buenos Aires, is reflected in the publication of more than 300 papers, with his review on hydroperoxide metabolism in mammalian organs published in 1979 in *Physiological Reviews* and co-authored with Helmut Sies and Britton Chance, a real textbook for many investigators working in the redox biology field. He was President of SFRR-I from 2001-2002, and in 2004 chaired the 12<sup>th</sup> SFRR-I Biennial Meeting held in Buenos Aires.

The award consists of a medal and certificate. The recipient must present a lecture at the Biennial meeting where the award is made and is required to contribute an invited review article to *Free Radical Biology & Medicine*, which will be available as an open source publication, at no charge to the author.

The previous awardee is listed below, and further information is available from:

<https://sfrr.org/sfrr-i-awards-&-fellowships>

2023 – Helmut Sies

2025 – Enrique Cadenas

Once the nominations have been received, the SFRR-I Executive Committee and members of an International Scientific Committee will evaluate these nominations and select the recipient of the Alberto Boveris Award for 2027.

**Deadline for receipt of nominations by submission system is 19 June 2026.**

Please disseminate this 'Call for Nominations' to your regional SFRR membership.

The selection criteria include: significant contributions to the field of redox signaling. Additionally, the nominee has provided service to the redox biology community, and guidance to students. Letters of nomination may include one or more nominators, but nominators are limited to one nominee. Nomination(s) together with the nominee's abbreviated CV and list of up to 10 peer-reviewed publications with citations, nominee's Scopus *h*-index and the URL for the nominee's research website should be uploaded as a **single PDF file** by submission system.

Prof. Patricia I. Oteiza

Secretary General SFRR – International