























## TRAVEL AWARDS

(sorted by Presenting Author Last Name)

Presenting Author	Abstract Title	Category / Presentation Type	Travel Award	Travel Award Type
<b>Rogério Aleixo Silva</b> University of Sao Paulo Brazil	Functional insights into PaLsfA: 1-Cys Peroxiredoxin that play key roles in the antioxidant defense of Pseudomonas aeruginosa	Chemical Biology <i>Oral</i>		Traditional (\$500 / \$1,000 USD)
<b>Gowtham Annarapu</b> University of Pittsburgh United States	Obesity-induced platelet mitochondrial dysfunction causes vascular dysfunction.	Metabolism/Bioenergetics <i>Oral</i>		Traditional (\$500 / \$1,000 USD)
<b>Luiz Bechara</b> University of Sao Paulo Brazil	Mitochondrial Formyl Peptide Attenuates Cardiac Damage Induced By Ischemia/Reperfusion Injury	Cardiovascular and Pulmonary <i>Poster</i>		Traditional (\$500 / \$1,000 USD)
<b>Stella Boutris Jayme</b> University of São Paulo, Institute of Brazil	Mechanistic Studies Involving Singlet Oxygen-Mediated Oxidation of Thiols and Disulfide Bonds	Chemical Biology <i>Poster</i>		SfRBM Foundation (\$500 USD)
<b>David Caraballo</b> Florida International University United States	APE1/Ref-1 is a Novel Redox-Sensitive Element of Lipopolysaccharide-Induced NF-κB-dependent Inflammatory Response in a Cellular Model of Acute Lung Injury	Redox / Cell Signaling <i>Oral</i>		Traditional (\$500 / \$1,000 USD)
<b>Weiyu Chen</b> The Heart Research Institute Australia	Bilirubin Deficiency Destabilizes Atherosclerotic Plaque Associated With An Increase In Arterial Inflammation And Oxidative Stress	Cardiovascular and Pulmonary <i>Poster</i>		Traditional (\$500 / \$1,000 USD)
<b>Eleonora Cremonini</b> University of California Davis United States	Epicatechin Prevents High-Fat Diet-Induced Endoplasmic Reticulum And Oxidative Stress And Consequent Apoptosis In Pancreatic β-cells: Evidence In Vivo And In Vitro	Redox / Cell Signaling <i>Poster</i>		Traditional (\$500 / \$1,000 USD)
<b>Litiele Cruz</b> University of São Paulo Brazil	Identification of brominated extracellular matrix proteins in idiopathic pulmonary fibrosis tissues	Cardiovascular and Pulmonary <i>Poster</i>		SfRBM Foundation (\$500 USD)
<b>Tiphany De Bessa</b> Heart Institute, University of Sao Paulo Brazil	Endoplasmic reticulum - plasma membrane contact sites as a potential hub for Protein Disulfide Isomerase-A1 (PDIA1) / NADPH oxidase cross-talk.	Redox / Cell Signaling <i>Oral</i>		Traditional (\$500 / \$1,000 USD)
<b>Adely De la Pena</b> Universidad San Sebastián Chile	Galectin-8-Mediated Mitochondrial Dynamics: Implications for Cellular Homeostasis	Chemical Biology <i>Poster</i>		Traditional (\$500 / \$1,000 USD)
<b>Bianca Dempsey</b> Universidade de Sao Paulo Brazil	TRC40 is a redox-regulated chaperone that protect cells from proteotoxic stress	Chemical Biology <i>Oral</i>		Journal (\$1,000 USD)












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<b>Damián Estrada</b> <i>Universidad de la República Uruguay</i>	Mitochondrial O <sub>2</sub> <sup>•-</sup> -induced phosphatidylserine externalization in <i>T. cruzi</i> modulates the immune response in the acute phase of Chagas disease.	Inflammation and Immunity <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Emerson Finco Marques</b> <i>University of Sao Paulo Brazil</i>	Reactive Oxygen Species (ROS) Involvement in the Oxidation and Aggregation of Proteins in the eyes	Chemical Biology <i>Poster</i>		<b>DEI (\$1,000 USD)</b>
<b>Agustina Freire</b> <i>Universidad de Buenos Aires Argentina</i>	Airborne particulate matter for Buenos Aires city causes functional alterations, neuroinflammation and redox imbalance in mice olfactory bulb.	Environmental Toxicology/Pharmacology <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Santiago Garcimartín</b> <i>Universidad de la Republica - Uruguay Uruguay</i>	Nerve growth factor (NGF) nitration and changes in receptors expression following $\beta$ -amyloid administration as a murine model of Alzheimer's Disease	Neurodegenerative Disease <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Renato Gaspar</b> <i>University of São Paulo Brazil</i>	Protein Disulphide Isomerase A1 binds to fibrillar type I collagen and regulates its fibrillogenesis	Redox / Cell Signaling <i>Oral</i>		<b>Journal (\$1,000 USD)</b>
<b>Lucas Gutierrez</b> <i>University of Sao Paulo Brazil</i>	Disturbed flow regulates protein disulfide isomerase A1 expression via microRNA-204 and controls vascular smooth muscle cell differentiation	Cardiovascular and Pulmonary <i>Oral</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Marcela Haberkorn</b> <i>Facultad de Medicina, Universidad de la Uruguay</i>	Oxidative Inactivation of Human Glutamine Synthetase: Defining the Role of Tyrosine Nitration	Chemical Biology <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Romina Higa</b> <i>Universidad de Buenos Aires Argentina</i>	Advanced maternal age increases oxidative status of the decidua during early pregnancy in rats	Aging <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Madeline Hines</b> <i>The University of Iowa United States</i>	Lipid Peroxidation is a Critical Feedback Regulator of Mitochondria in Articular Chondrocytes	Redox / Cell Signaling <i>Poster</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Lisa Hong</b> <i>University of Pittsburgh United States</i>	Peroxiredoxin 1 phosphorylation is a critical signaling event in Triple Negative Breast Cancer-associated fibroblasts	Cancer <i>Oral</i>		<b>DEI (\$1,000 USD)</b>
<b>Riley Hughes</b> <i>Weill Cornell Medicine United States</i>	tRNA thio-Uridine Modifications in Stress Resistance and Metastasis	Cancer <i>Poster</i>		<b>DEI (\$1,000 USD)</b>












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<b>Alex Inague</b> <i>University of Sao Paulo Brazil</i>	A Non-canonical Activity of Peroxiredoxin 6 Protects Cells from Lipid Peroxidation and Ferroptosis	Chemical Biology <i>Poster</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Maria Juliana Juncos</b> <i>Fundación Instituto Leloir Argentina</i>	YgaV-mediated sulfane sulfur homeostasis in Escherichia coli	Chemical Biology <i>Poster</i>		<b>Journal (\$1,000 USD)</b>
<b>Maria Antônia K. M. Soares</b> <i>University of São Paulo Brazil</i>	Dmo2p is a neglected protein required for the proper function of copper dependent enzymes Sod1p and Cox2p	Metabolism/Bioenergetics <i>Oral</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Bárbara Krum</b> <i>University of São Paulo Brazil</i>	Role of Aldehyde Dehydrogenase 2 in Amyotrophic Lateral Sclerosis	Neurodegenerative Disease <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Leticia Lopes Dantas Santos</b> <i>Federal University of Uberlândia Brazil</i>	Revolutionizing Breast Cancer Patient Management: Analysis of R-SH Quantification Unveils Redox Imbalance Signatures in Advanced Metastatic Breast Cancer	Cancer <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Melina López Sciarra</b> <i>Goethe-University Germany</i>	Endothelial Cytochrome P450 Reductase-Derived Cholesterol Limits Angiogenesis	Cardiovascular and Pulmonary <i>Poster</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Rebecca Mammel</b> <i>Virginia Polytechnic and State University United States</i>	Crossroads of Nitric Oxide and Mitochondrial Metabolism: Implications for Skeletal Muscle Adaptations to Exercise	Metabolism/Bioenergetics <i>Oral</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Santiago Mansilla</b> <i>Universidad de la República Uruguay</i>	Structural Studies On The Redox-Sensitive Mitochondrial Aconitase And Its interaction With Frataxin	Chemical Biology <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Mauricio Mastrogiovanni</b> <i>Universidad de la República Uruguay</i>	Oxidized linoleic acid metabolites are reduced in Amyotrophic Lateral Sclerosis	Neurodegenerative Disease <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Courtney McGinnis</b> <i>University of Colorado - Anschutz Medical United States</i>	Regulation of hepatic lysine N-acetylation facilitated by cysteine proximity due to alcohol toxicity	Chemical Biology <i>Oral</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Ligia Moriguchi Watanabe</b> <i>University of São Paulo Brazil</i>	Genome-wide case-control association study identifies a locus connecting NRF2-ARE regulation and selenium deficiency	Redox / Cell Signaling <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>






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<b>Amin Mottahedin</b> University of Oxford United Kingdom	Mitochondrial Metabolism After Ischemic Stroke and the Circadian Effects	Metabolism/Bioenergetics  Oral		DEI (\$1,000 USD)
<b>Percillia Oliveira</b> University of Sao Paulo School of Brazil	N-glycans as a tool to monitor subcellular Protein Disulfide Isomerase traffic	Redox / Cell Signaling  Poster		SfRBM Foundation (\$500 USD)
<b>Maria Tereza Oliveira Batista</b> University of São Paulo Brazil	Biochemical and Structural Analysis of Peroxiredoxins from Aspergillus fumigatus	Chemical Biology  Oral		Traditional (\$500 / \$1,000 USD)
<b>Marissa Pokharel</b> Florida International University United States	Targeting the mitochondrial fission-mediator Drp1 is a potential therapeutic strategy for ventilator induced lung injury	Cardiovascular and Pulmonary  Poster		DEI (\$1,000 USD)
<b>Rodrigo A Quintanilla</b> Universidad Autonoma de Chile Chile	The activation of Nrf2 pathway prevents neurodegenerative damage induced by hippocampal expression of caspase-3 cleaved tau	Neurodegenerative Disease  Oral		SfRBM Foundation (\$500 USD)
<b>Angelica Ramos</b> University of Sao Paulo Brazil	Functions of mitochondrial 1-Cys Peroxiredoxin (ScPrx1) from Saccharomyces cerevisiae in the intermembrane space or in the matrix	Redox / Cell Signaling  Poster		SfRBM Foundation (\$500 USD)
<b>Natalia Rios</b> Universidad de la República Uruguay	In vitro and in cellula tyrosine nitration by 5-methyl-1,4-dinitro-1H-imidazole (DNI), a photochemical nitrating agent: synthesis and biochemical characterization	Chemical Biology  Poster		Journal (\$1,000 USD)
<b>Lisley Santos Ramalho</b> University of São Paulo (USP) Brazil	Role of the Sympathetic Nervous System in Amyotrophic Lateral Sclerosis (ALS)	Neurodegenerative Disease  Oral		SfRBM Foundation (\$500 USD)
<b>Meg Shieh</b> Brown University United States	Transforming H <sub>2</sub> S to H <sub>2</sub> S <sub>2</sub> by a Redox Reversible Booster System	Chemical Biology  Poster		Traditional (\$500 / \$1,000 USD)
<b>Beatriz Silva</b> University of São Paulo Brazil	Reduced uric acid levels in alcohol-associated liver disease mice model are associated with downregulation of hepatic urate synthesis and impaired renal reabsorption	Metabolism/Bioenergetics  Poster		SfRBM Foundation (\$500 USD)
<b>Marcela Simões Teruel</b> Universidade Federal do ABC (UFABC) Brazil	Propionic Acid Reduces Glutathione Content and Compromises Cell Metabolic Viability in MO3.13 Human Oligodendrocyte Cell Line - Insights for Propionic Acidemia	Neurodegenerative Disease  Poster		SfRBM Foundation (\$500 USD)

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<b>Domenica Tarallo</b> <i>Facultad de Medicina, Universidad de la Uruguay</i>	Mitofusin 1 Silencing Decreases the Senescent Associated Secretory Phenotype, Promotes Immune Cell Recruitment and Delays Melanoma Tumor Growth After Chemotherapy	Cancer <i>Poster</i>		<b>Journal (\$1,000 USD)</b>
<b>Sara Ventura</b> <i>The Heart Institute - FMUSP Brazil</i>	Interaction between Protein Disulfide Isomerase-A1 and Enolase-1 contributes to plasmin activation in vascular smooth muscle cells	Redox / Cell Signaling <i>Poster</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Irene Wood</b> <i>Universidad de la República, Facultad de Uruguay</i>	New insights on Prostaglandin endoperoxide H synthase 2 (PGHS2) inhibition mechanism by nitroarachidonic acid (NO2AA)	Chemical Biology <i>Poster</i>		<b>Traditional (\$500 / \$1,000 USD)</b>
<b>Joao Wosniak Jr</b> <i>University of Sao Paulo School of Brazil</i>	Protein Disulfide Isomerase overexpression induces mitochondrial reorganization and a differentiated VSMC phenotype: role of mitofusin-2	Cardiovascular and Pulmonary <i>Poster</i>		<b>SfRBM Foundation (\$500 USD)</b>
<b>Natalia Zamorano Cuervo</b> <i>CRCHUM - Université de Montréal Canada</i>	Dynamic Regulation of MAVS Protein Function via Reversible Oxidation at Cys79 in Response to Oxidant Stimuli	Redox / Cell Signaling <i>Poster</i>		<b>Traditional (\$500 / \$1,000 USD)</b>