



PROTEOMICS WORKSHOP

November 10-12, 2026 | CNPEM



SPONSORSHIP PROPOSAL



CNPEM

MINISTÉRIO DA
CIÊNCIA, TECNOLOGIA
E INOVAÇÃO



XV PROTEOMICS WORKSHOP - November 10-12, 2026

SPECIAL EDITION CELEBRATING 15 YEARS (in-person)

CNPEM - Campinas

ESTIMATED 200 PARTICIPANTS

[Event Website](#)

THE EVENT

The XV Proteomics Workshop will promote training, scientific exchange, and the integration of the national and international proteomics and mass spectrometry communities.

Through its program, the event will reestablish in-person scientific interaction, fostering hands-on activities, thematic panel discussions, in-depth technical sessions, poster presentations, and networking opportunities that strengthen collaboration among researchers from academia, research centers, and industry.

The workshop will also present recent scientific and technological advances, providing participants with a unique opportunity to discuss emerging trends, innovative methodologies, and future challenges in the field while celebrating its 15th anniversary.

Past events:

Since its first edition in 2010, the Proteomics Workshop has been held annually by LNBio/CNPEM, becoming one of the longest-running scientific meetings dedicated to mass spectrometry-based proteomics in Latin America. Over the past fifteen years, the event has continuously evolved to reflect the rapid advances in proteomics technologies while maintaining its primary mission of fostering scientific exchange, advanced training, and collaboration among researchers.

Throughout its history, the Workshop has brought together internationally recognized leaders, including Michael MacCoss, John Yates, Thomas Kislinger, Nuno Bandeira, Birgit Schilling, Chris Overall, Benjamin Garcia, Kathryn Lilley, Olga Vitek, and Robert Moritz, alongside many of Brazil's leading scientists in proteomics and mass spectrometry. The meeting has attracted participants from universities, research institutes, hospitals, and industry across all regions of Brazil, as well as attendees from numerous countries in the Americas, Europe, and Asia. Across its editions, more than one thousand participants have attended the Workshop, contributing to the dissemination of state-of-the-art methodologies, the establishment of new national and international collaborations, and the training of a new generation of proteomics researchers.

The scientific program has progressively expanded to include keynote lectures, poster sessions, selected oral presentations, thematic panel discussions, hands-on activities, and data analysis sessions, creating an interactive environment that promotes critical discussion and networking. This sustained trajectory demonstrates the scientific maturity, national impact, and international recognition of the Proteomics Workshop as a unique forum for advancing proteomics research in Brazil.

The long-term success of the Proteomics Workshop is closely associated with the Mass Spectrometry Laboratory at LNBio/CNPEM, an international open-access user facility that has served the Brazilian scientific community since 2009. Over the years, the laboratory has provided researchers from academia and industry with access to state-of-the-art mass spectrometry instrumentation, specialized technical support, and advanced training, fostering the dissemination of cutting-edge proteomics technologies throughout the country. The Workshop complements this mission by creating a unique forum where users, technology developers, and leading international experts interact, promoting knowledge exchange, strengthening collaborations, and expanding the impact of the national proteomics infrastructure.

About CNPEM

The Brazilian Center for Research in Energy and Materials (CNPEM) is home to a state-of-the-art, multi-user and multidisciplinary scientific environment and works on different fronts within the Brazilian National System for Science, Technology and Innovation. A social organization overseen by the Ministry of Science, Technology and Innovation (MCTI), with the involvement of the Ministry of Education and the Ministry of Health, CNPEM is driven by research that impacts the areas of health, energy, renewable materials, and sustainability. It is responsible for Sirius, the largest assembly of scientific equipment constructed in the country, and is currently constructing Project Orion, a laboratory complex for advanced pathogen research. Highly specialized science and engineering teams, sophisticated infrastructure open to the scientific community, strategic lines of investigation, innovative projects involving the productive sector, and training for researchers and students are the pillars of this institution that is unique in Brazil and able to serve as a bridge between knowledge and innovation. CNPEM's research and development activities are carried out through its four National Laboratories: Synchrotron Light (LNLS), Biosciences (LNBio), Nanotechnology (LNNano), Biorenewables (LNBR), as well as its Technology Unit (DAT) and the Ilum School of Science — an undergraduate program in Science and Technology.

<https://cnpem.br/en/>



EVENT OVERVIEW AND SPEAKERS

The international program brings together leading experts who have made significant contributions over the years to the advancement of proteomics and mass spectrometry. Invited speakers include **Robert Moritz** (Institute for Systems Biology), an internationally recognized leader in large-scale proteomics and proteome resources; **Thomas Kislinger** (University of Toronto), a pioneer in clinical and translational proteomics; **Kevin Byrd** (Virginia Commonwealth University), whose research integrates single-cell and spatial multi-omics; **Devon Kohler** (Northeastern University), specializing in computational proteomics and data science; **Eleni Adamoulou** (University of Oxford), whose research focuses on immune biology and translational proteomics; **José Nimo** (Max Delbrück Center for Molecular Medicine), recognized for his contributions to spatial proteomics; and **Rebeca Kawahara** (Griffith University), internationally recognized for her work in glycoproteomics and cancer biomarker discovery.

For the national program, we invited Brazilian researchers who have substantially contributed to the development of proteomics in the country. Speakers include **Solange Serrano** (Instituto Butantan), a leading authority in venom proteomics and toxin biology; **Giuseppe Palmisano** (USP), an internationally recognized expert in glycoproteomics; **Graziella Ronsein** (USP), whose work focuses on redox proteomics and oxidative stress;; **Fábio C. S. Nogueira** (UFRJ), an expert in quantitative and microbial proteomics; **Flavia Winck** (USP), whose research integrates proteomics with plant and systems biology; **Fábio Albuquerque Marchi** (ICESP), a leader in cancer proteomics and translational oncology; **Alexandre Tashima** (UNIFESP) and **André Zelanis** (UNIFESP), internationally recognized for their work in toxinology, evolutionary biology, and venomics; and **Bruno Matuck**

(USP), whose research integrates single-cell and spatial biology with clinical applications.

Together, these speakers represent internationally recognized expertise across clinical, quantitative, computational, and glycoproteomics, systems biology, microbiome research, venom biology, and translational medicine. Their complementary backgrounds will provide participants with a comprehensive overview of state-of-the-art technologies and emerging applications, fostering scientific discussion, interdisciplinary collaboration, and the dissemination of cutting-edge methodologies within the Brazilian and international proteomics communities.

In addition to the invited speakers, the entire Proteomics and Mass Spectrometry team of LNBio/CNPEM will actively participate throughout the Workshop, contributing to scientific discussions, thematic sessions, and interactions with participants. The event will be coordinated by **Adriana Paes Leme**, Head of the Mass Spectrometry Laboratory at LNBio/CNPEM, with the participation of **Ariane Fidelis Busso Lopes, Bianca Pauletti, Carolina M. Carnielli, Daniela C. Granato, Romênia Domingues, and students and post-docs**, all researchers with extensive expertise in mass spectrometry-based proteomics, technological development, and multidisciplinary applications. Their involvement will ensure close interaction between participants and the LNBio scientific staff, providing opportunities to discuss emerging technologies, methodological challenges, and the capabilities of the national open-access proteomics infrastructure available at CNPEM.

OBJECTIVE AND TARGET AUDIENCE

The event aims to promote advanced training, scientific updates, and in-depth technical interaction in the fields of proteomics and mass spectrometry.

- Undergraduate and graduate students
- Early-career researchers
- Senior researchers
- Professionals from multiuser laboratory facilities
- Current and potential CNPEM users
- Researchers working in biotechnology, chemistry, structural biology, health sciences, and related fields

The XV Proteomics Workshop focuses on expanding participation from institutions across different regions of Brazil and from international participants, promoting the inclusion of emerging research groups, and encouraging the active participation of students and early-career researchers, with an emphasis on diversity, representation, and inclusion.

SPONSORSHIP OPPORTUNITIES

The following sponsorship packages are designed to provide meaningful visibility and interaction opportunities during the Workshop.

STANDARD SPONSORSHIP (WITHOUT PRESENTATION)

- Tabletop display space (including table, chairs, power outlet) – please note this is not a built booth structure; it is a tabletop setup for direct interaction. Up to 2 company banners (max size 1.20m x 0.90m each) are permitted within space.
- Sponsor logo featured on the event website.
- Acknowledgment to the sponsor during the workshop opening and closing sessions.
- Visibility in the coffee break and social events (ex. banners or signage) - sponsors are responsible for providing their own branded materials.
- Up to 2 (two) registrations for the Workshop for company representatives or your guests.

Investment:

R\$ 15.000,00

(fifteen thousand reais)

PREMIUM SPONSORSHIP (WITH PRESENTATION)

- Tabletop display space (includes table, chairs, power outlet) – please note this is not a built booth structure; it is a tabletop setup for direct interaction. Up to 2 company banners (max size 1.20m x 0.90m each) are permitted within space.
- Sponsor logo featured on the event website.
- Acknowledgment to the sponsor during the workshop opening and closing sessions;
- Visibility in the coffee break and social events (ex. banners or signage) - sponsors are responsible for providing their own branded materials.
- Up to 4 (four) registrations for the Workshop for company representatives or your guests.
- 12+3 min presentation slot at the Workshop. The speaker may be a company representative or an external guest invited by the sponsor. The content must be scientific or technical in nature, directly relate to the event's scope, and is subject to prior approval by CNPEM to ensure technical quality, institutional suitability, and alignment with the workshop's academic profile.
**Note: limited to 2 slots total*

Investment:

R\$ 20.000,00

(twenty thousand reais)

COMPARATIVE TABLE OF BENEFITS

Benefit	Standard R\$ 15,000	Premium R\$ 20,000
Tabletop display space (table, chairs & power outlet)	✓	✓
Up to 2 company banners at tabletop display (max. 1.20 m × 0.90 m each)	✓	✓
Sponsor logo on the event website	✓	✓
Acknowledgment during opening & closing sessions	✓	✓
Visibility during coffee breaks & social events (sponsor provides own materials)	✓	✓
Workshop registrations	2	4
Access to workshop activities, including coffee breaks, lunches & social gathering	✓	✓
Presentation slot at the Workshop (12 + 3 min)	✗	✓
Number of available presentation slots.	–	Limited to 2 total

Notes:

- Sponsorship benefits apply exclusively to the XV Proteomics Workshop.
- Presentation slots are limited and subject to prior approval by CNPEM and the event coordination.
- Sponsored presentations must be technical-scientific in nature and aligned with the academic profile of the Workshop.
- Sponsor participation does not imply exclusivity, endorsement, preferential treatment, or influence over CNPEM's institutional decisions.

PARTICIPATION GUIDELINES

Activities carried out by sponsors within the XV Proteomics Workshop must be predominantly technical, scientific, and institutional in nature.

The participation of sponsoring companies is intended to promote knowledge exchange, dissemination of technological advances, and interaction with the scientific and technical community related to the event's scope.

Presentations, interactions, and any other activities involving sponsors must be aligned with the objectives and scientific profile of the Workshop and are subject to prior approval by CNPEM and the event coordination.

Any commercial interactions may occur only upon the spontaneous initiative of the interested parties, without CNPEM's intermediation, direction, or institutional endorsement.

Sponsor participation does not imply exclusivity, institutional endorsement, competitive advantage, or any form of preferential treatment by CNPEM.

COMPLIANCE PRINCIPLES

The participation of sponsors and companies in the XV Proteomics Workshop follows the principles of transparency, equal opportunity, integrity, technical independence, and public interest that guide CNPEM's institutional activities.

Sponsorship opportunities will be disclosed in a broad and transparent manner, allowing access to companies whose activities are compatible with the event's theme, under equitable conditions.

Participation as a sponsor does not grant differentiated treatment, institutional preference, competitive advantage, or any influence over CNPEM's procurement processes, supplier selection, partnerships, collaborations, or other institutional decisions.

CNPEM may, at its sole discretion, decline to formalize or terminate sponsorship arrangements whenever their maintenance may represent reputational risk, potential conflict with institutional principles, or incompatibility with CNPEM's commitments to ethics, integrity, and compliance.

TERMS AND CONDITIONS

The following terms and conditions apply to all sponsorship packages for the XV Proteomics Workshop.

- **Sponsorship acquisition deadline:** sponsorship benefits are guaranteed only for sponsors who confirm and complete payment by October 10th, 2026.
- **Contracting and payment:** The sponsorship package is subject to company registration, submission of the required corporate documentation for contracting purposes (including company registration details and a copy of the company's Articles of Incorporation or equivalent corporate documents), and payment of the sponsorship fee, preferably by credit card via the provided link. Alternative payment methods may be accepted upon prior agreement with the organization.

- **Sponsor responsibilities:** The sponsoring organization is responsible for providing all required materials, including a high-resolution logo and any branded items, in accordance with the sponsorship package specifications. At least one company representative must be present at the tabletop display during exhibition hours. Representatives may rotate to allow participation in scientific sessions.
- **Registration and identification:** Sponsors must submit the full names and identification numbers (CPF or passport) of their representatives by October 10th 2026, to ensure proper accreditation emailing to viviane@tomfer.com.br.
- **Data protection:** CNPEM complies with LGPD regulations for managing personal data. As such, CNPEM cannot share participant data or contact information due to privacy laws.
- **Tabletop display guidelines:** sponsors may use up to two banners (maximum size: 1.20m x 0.90m each) for visual branding at their display space. Promotional materials intended for participant kits must be sent to CNPEM **by September 30th, 2026**. Materials received after this deadline will not be included in the kits.
- **Additional registrations:** if the sponsoring company wishes to register more representatives than included in the package, additional registrations can be purchased at the industry rate of R\$ 250 per person **by August 31st, 2026**, via [link](#). Note that availability is limited to 200 registrations.
- **Cancellation Policy:** any requests for changes or cancellations must be submitted in writing and sent by email to viviane@tomfer.com.br. Refund requests may be submitted up to 30 days prior to the start of the event. Cancellations requested after this period will not be eligible for a refund. An administrative fee will be applied to refunded amounts as follows:
 - **10%** for payments made by credit card, bank slip, or bank transfer;
 - **40%** for payments made by international bank transfer (invoice), plus any applicable taxes and transaction fees.

Refunds will be processed using the original payment method whenever possible.

In the event of cancellation due to unforeseen circumstances or force majeure, refund conditions will be assessed on a case-by-case basis by CNPEM.

HOW TO SPONSOR / CONTACT

Companies interested in sponsoring the XV Proteomics Workshop are invited to confirm their participation by contacting the event organization.

Contact

 Email: viviane@tomfer.com.br

 Website: <https://pages.cnpem.br/proteomicsworkshop/>

Upon confirmation, sponsors will receive detailed instructions regarding contracting, payment, and submission of materials.

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