

Award Opportunities

It is our mission to provide Workshop participants with the technologies needed to advance proteomics research. MRM Proteomics Inc. is therefore pleased to offer award opportunities to eligible participants. These awards serve to enhance trainees' education, foster cutting-edge proteomics projects and encourage the use of high-quality technologies that advance the field. The course also provides a unique opportunity to network with other participants from industry and academia.

Registration Awards

- Awards for Trainees: Up to (2) highly qualified student/trainee applicants will be selected for a Registration Award in the amount of \$750 CAD + tax.
- Awards for Lab Directors: Up to (1) Laboratory Director(s) will be selected for a Registration Award in the amount of \$750 CAD + tax.
- Awards will be issued as a reimbursement of registration payment.

Eligibility Criteria

- Trainee Awards are open to graduate students, post-doctoral fellows, or clinical fellows, currently enrolled in a research/thesis-based program at a university, college, teaching hospital or not-for profit research institution
- Lab Director Awards are open to Directors of clinical laboratories, contract research organizations, or academic core facilities
- Applicants are eligible for a maximum of one award per year

How to Apply

Submit the following to sophiab@mrmproteomics.com by **April 21, 2019** at 11:59pm EST:

- (1) attached application form
- (2) a recent copy of your CV (max 5-pages)

Review Process & Offer of Awards

All submitted award applications will be reviewed by workshop organizers and presenters, then recipients will be notified. Decisions will be announced 3 weeks prior to the start of the workshop. Only successful applicants will be notified by email.

2019 REGISTRATION AWARD APPLICATION

Hands-on Training Workshop, Montreal, May 14-17, 2019

Instructions: Please complete the form below. Applications and required attachments must be submitted to Sophia Borchers at sophiab@mrmproteomics.com by **April 21, 2019** at 11:59pm EST. Only complete applications will be considered. Successful applicants will be notified by email 3 weeks prior to the start of the workshop.

Section 1: Registrant Information

First Name		Last Name	
Email address		Phone Number	
Institution & Country		Position / Program	<input type="checkbox"/> Lab Director <input type="checkbox"/> Fellow <input type="checkbox"/> PhD <input type="checkbox"/> Master's
Department		Supervisor's Name (if applicable)	

Section 2: Research Program & Training Benefit

Provide a brief overview of your current research project(s). (Approx 3 sentences.)

Describe how this training will advance your project, program, and/or future research goals. (Approx 3 sentences.)

What is your current level of knowledge or experience with mass spectrometry & proteomics?

Please list the number and type of mass spectrometry equipment available for your research

MS instruments available in your lab:	
MS instruments available at your institution (shared use):	
MS instruments accessible through core laboratory or third party:	

Section 3: Applicant CV

Please attach a recent version of your CV as a PDF or Microsoft Word document. Maximum 5 pages.