

## Regulation for the 2023 EuPA Bioinformatics for Mass Spectrometry Award

### **Aim of the award**

With the EuPA Bioinformatics for Mass Spectrometry Award, the European Proteomics Association (EuPA) intends to honour a researcher for their outstanding contribution to bioinformatics developments for mass spectrometry.

### **Eligibility**

To be eligible, the applicant must fulfil the following criteria.

- The applicant must be a member of a EuPA member society.<sup>1</sup>
- The applicant must not have been awarded the EuPA Breakthrough in Proteomics Award in the 3 previous years (2020-2022).

### **Selection procedure**

Self-nominations and interpersonal nominations are allowed for this award.

The EuPA Awards Committee members will score the application based on the answers provided in the form and using the following criteria:

- Tool(s) utility for the proteomics community
- Tool(s) accessibility and availability as open source
- Related publications

### **Award presentation**

The EuPA Bioinformatics for Mass Spectrometry Awardee will be honoured with a plate with name and recognition, a free registration fee for the upcoming 2024 HUPO-EuPA conference (sponsored by the congress organisation) and will be invited to give a talk during a future online event for ECRs, organised by the EuPA Education Committee.

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<sup>1</sup> EuPA member societies can be found on the EuPA website.