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## **Creation of the EuPA Young Proteomics Investigators Club, YPIC**

The creation of the EuPA Young Proteomics Investigators Club (YPIC) was agreed on and voted for at the last EuPA GC meeting held in Milano in June 2015. The initiative is motivated by the positive experience of some National Societies where young scientists already play an active role in activities of these Societies. The main objective of the EuPA YPIC is to promote networking among the most dynamic young European scientists with a common interest in proteomics. Having opportunities to interact with each other from the very beginning of their career will be an important step forward and a unique opportunity **to initiate collaborative work** and to plan future actions across Europe. Another objective is **to organize scientific meetings**, itself an important opportunity to learn how to plan an event, find sponsors, construct a scientific program, etc. In this way and by engaging with their international counterparts, the YPIC will contribute to increasing the visibility of EuPA worldwide.

Members of the YPIC should have obtained a **PhD or a Master degree in the last 7 years** and be a member of one of the national proteomics societies from EuPA.

A budget of 5,000  $\in$  has been allocated by EuPA to support for thcoming actions of the YPIC.

To launch the EuPA YPIC one representative per country has been nominated by its corresponding National Society. The representatives nominated so far are listed in Table 1.

Austria	Tamara Tomin
Belgium	Maarten Dhaenens
Croatia	Dina Rešetar
Denmark	Stefan Kempf
France	David Gomez- Zepeda

Germany	Christine von Toerne
Greece	Athanasios Anagnostopoulos
Italy	Maurizio Ronci
Netherlands	Meike de Wit
Norway	Tina Rise Tuveng
Portugal	Catarina Franco
Russia	Ekaterina Poverennaya
Serbia	Marija Pljesa-Ercegovac
Spain	Luis Valledor
Turkey	Zeynep Durer

Table 1. Nominated EuPA YPIC representatives.

This initial working group will be in charge of organizing the first actions of the YPIC in close collaboration with the EuPA Communication and Conference Committee.

A first informal meeting will be organized in Istanbul in June 2016 during the EuPA meeting to initiate the organization of a one-day satellite meeting of the EuPA/HUPO congress in Dublin in 2017. Other activities will also be discussed like the creation of a discussion forum associated with the EuPA website. EuPA YPIC will provide a unique opportunity for the next generation of scientists in the proteomics community to develop fruitful discussions and to establish valuable collaborations. Let's all support EuPA YPIC and encourage their efforts!

Communicated by: Odile Burlet-Schiltz, coordinator of the YPIC initiative Fernando Corrales, coordinator of the Communication and Conference Committee Andrea Urbani, President of EuPA