

# EuPA initiative for Proteomics Bioinformatics

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Meeting 23.10.15 - Agenda

# Agenda

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*1- Introduction*

*2- Aims*

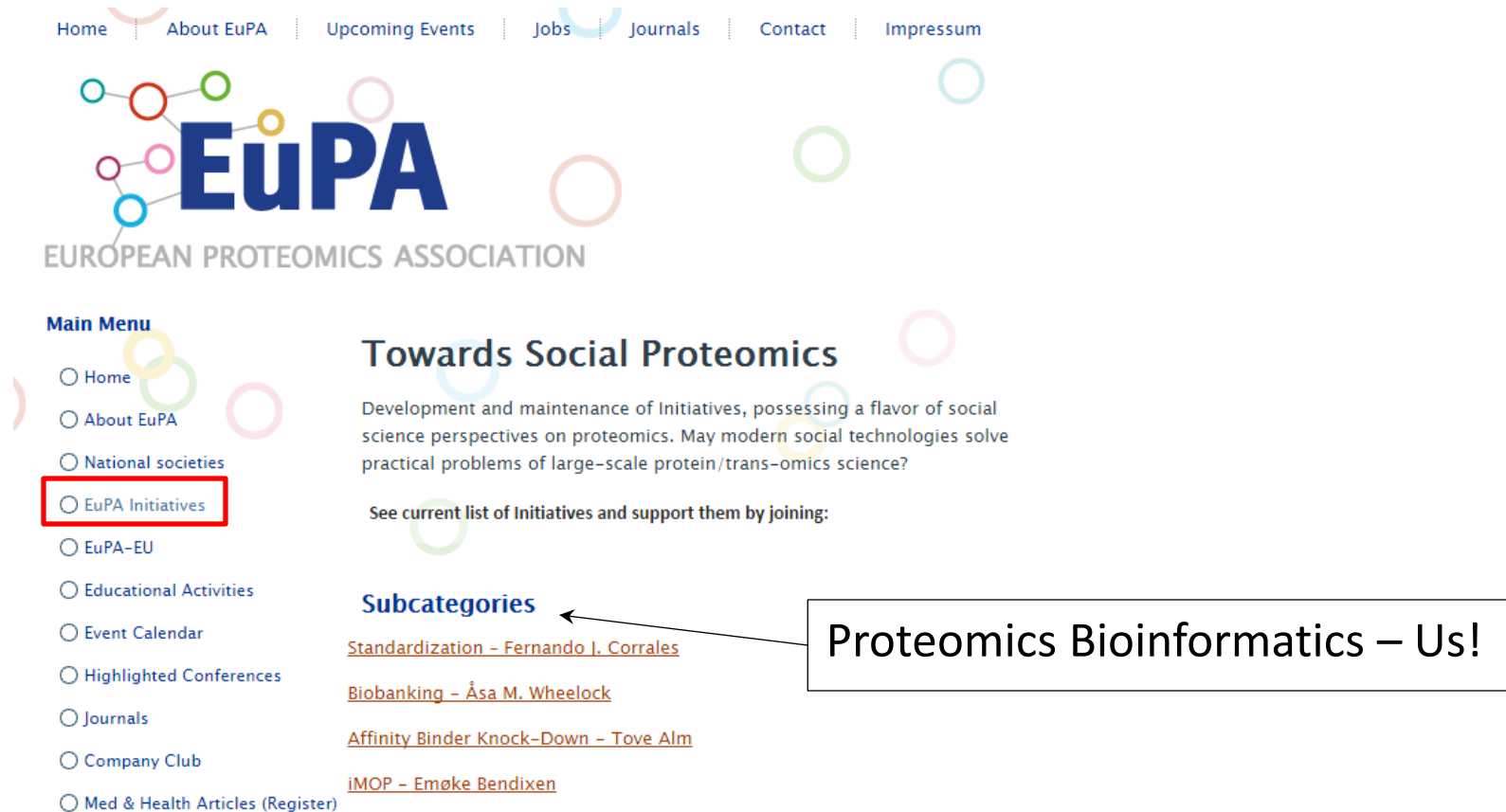
*3- Organization*

*4- Communication*

*5- ToDo*

↓  
Aim: 45 min

# Introduction



The image is a screenshot of the EuPA (European Proteomics Association) website. At the top, there is a navigation bar with links: Home, About EuPA, Upcoming Events, Jobs, Journals, Contact, and Impressum. Below this is the EuPA logo, which consists of a network of colored circles (red, green, blue, yellow, pink) connected by lines, with the text 'EuPA' in large blue letters and 'EUROPEAN PROTEOMICS ASSOCIATION' in smaller grey letters below it. On the left side, there is a 'Main Menu' section with a list of links: Home, About EuPA, National societies, EuPA Initiatives (highlighted with a red box), EuPA-EU, Educational Activities, Event Calendar, Highlighted Conferences, Journals, Company Club, and Med & Health Articles (Register). In the center, there is a section titled 'Towards Social Proteomics' with a paragraph about development and maintenance of initiatives, and a link to 'See current list of Initiatives and support them by joining:'. Below this is a 'Subcategories' section with four links: 'Standardization - Fernando J. Corrales', 'Biobanking - Åsa M. Wheelock', 'Affinity Binder Knock-Down - Tove Alm', and 'iMOP - Emøke Bendixen'. On the right side, there is a white box with the text 'Proteomics Bioinformatics – Us!' and an arrow pointing to the 'Subcategories' section.

Home | About EuPA | Upcoming Events | Jobs | Journals | Contact | Impressum

**EuPA**  
EUROPEAN PROTEOMICS ASSOCIATION

**Main Menu**

- ☐ Home
- ☐ About EuPA
- ☐ National societies
- ☐ **EuPA Initiatives**
- ☐ EuPA-EU
- ☐ Educational Activities
- ☐ Event Calendar
- ☐ Highlighted Conferences
- ☐ Journals
- ☐ Company Club
- ☐ Med & Health Articles (Register)

**Towards Social Proteomics**

Development and maintenance of Initiatives, possessing a flavor of social science perspectives on proteomics. May modern social technologies solve practical problems of large-scale protein/trans-omics science?

See [current list of Initiatives](#) and support them by joining:

**Subcategories**

- [Standardization - Fernando J. Corrales](#)
- [Biobanking - Åsa M. Wheelock](#)
- [Affinity Binder Knock-Down - Tove Alm](#)
- [iMOP - Emøke Bendixen](#)

**Proteomics Bioinformatics – Us!**

-> Open

-> Constructive

-> Collaborative

# Aims

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Support of user oriented bioinformatics.

## *1- New Funding Strategies*

*-> Crowd Sourcing/Funding*

## *2- Better Valuation*

*-> New publications*

## *3- Better Coordination*

*-> Proteomics Bioinformatics Conference*

*-> See proposal*

# Organization

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Community based.



- > *Representatives of the member act as contact points*
- > *See Excel Document*
- > *Kick-off meeting in December*

# Communication

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Give a positive image of proteomics bioinformatics.

## *1- National Networks*

*-> Talk around you*

## *2- Online Networks*

*-> Twitter, LinkedIn, etc.*

## *3- Website*

*-> Community, user oriented*

Insert Name and Logo here



# ToDo

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Let's get started...

*1- Kick-off Meeting*

*2- Communication*

*3- Next Meeting*

# EuPA initiative for Proteomics Bioinformatics

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Danke schön! Dank u wel! Mange tak! Merci! Grazie!  
Takk! Спасибо! Muchas Gracias! Thank you!