

COST ACTION BM1307 PROTEOSTASIS

E-NEWSLETTER

Issue 2/ Summer 2015

At the beginning of our second year together, welcome to the second issue of the COST ACTION BM1307 PROTEOSTASIS e-newsletter, designed to inform all of you about our Action and activities.

Remember that there are several communication tools and channels to keep up with our activities, either via Twitter and Facebook or Youtube, where teaser videos of our activities are regularly uploaded. Indeed, you can easily find all these information and links at our Website:

http://cost-proteostasis.eu

Please, SEND US the information on your activities within PROTEOSTASIS. And indeed, feel free to resend this newsletter to any of your colleagues!!!



twitter.com/proteo stasis



www.youtube.com /channel/UCmQZiJ 9a4OfS97T6Q2g_sA



www.facebook.com /pages/Proteostasi s/8391980928113 11





NEWS at a Glance

PROTEOSTASIS WEBINAR:

"Proteasome and autophagy networks in health and disease"



Dr. Ivan Dikic presented the Webinar "Proteasome and autophagy networks in health and disease" on 28th April 2015, supported by Bio Techne Boston.

https://www.youtube.com/watch?v=3-BeKdcvBLE&utm_medium=Email&utm_source=ExactTarget&utm_ campaign=

PRESENTATION OF PROTEOSTASIS



Dr. Rosa Barrio, Chair of the PROTEOSTASIS network presented the COST project in the Science+ event, held in Bilbao on the 7th-9th of May, 2015.

http://scienceplus.es/



Activities for the 2nd Period June 2015-May 2016

http://cost-proteostasis.eu/blog/event/

MEETINGS AND WORKSHOPS

Announcement:



EMBO Conference on Ubiquitin and ubiquitin-like modifiers: From molecular mechanisms to human diseases.
PROTEOSTASIS MC and WG Meetings

Ubiquitin and Ubiquitin-like modifiers. From molecular mechanisms to human diseases

Cavtat (Croatia) 18th-22nd September 2015

Organizer: Ivan Dikic

co-organizers: Brenda Shulman, Frauke Melchior & Ron Hav

http://events.embo.org/15ubiquitin/

Announcement:



11th International Meeting on Yeast Apoptosis

Porto (Portugal)29th September-3rd October 2014



Paula Ludovico

http://www.imya11.com/site/



MEETINGS AND WORKSHOPS

Announcement:



http://proteasome2016.com/

7th Proteasome and Autophagy
Workshop
Clermont-Ferrand (France)
6th-8th April 2016





Didier Attaix & Daniel Taillander

SHORT TERM SCIENTIFIC MISSIONS

During the second period of the Action, we will offer around 10 STSMs for early stage researchers, thus supporting individual mobility, strengthening existing networks and fostering collaborations by allowing scientists to visit an institution or laboratory in another PROTEOSTASIS group for specific scientific stays. If you have young students and a good project that fit within STSMs, **APPLY FOR IT!**

http://cost-proteostasis.eu/stsm-summary/





TRAINING SCHOOLS & PRACTICAL COURSES



For young post-docs and PhD students. The program includes lectures but focuses on practical aspects of ubiquitin/ubiquitin-like protein research (biochemistry, chemistry, cellular biology, mass spectrometry, etc.)

Practical course on ubiquitin and ubiquitin-like proteins
Frankfurt am Main (Germany)

5th-9th October 2015



Koraljka Hunsjak (coord.)

http://costproteostasis.eu/blog/event/practicalcourse-on-ubiquitin-and-ubiquitinlike-proteins/



This training school aims to provide a hands-on practical session on tools and techniques used for the *in vivo* analysis of protein ubiquitylation and SUMOylation in yeast

In vivo analysis of ubiquitylation and sumoylation in yeast

Paris (France) September 2015 (Dates to be published soon)



Sebastien Leon (coord.)

http://costproteostasis.eu/blog/event/in-vivoanalysis-of-ubiquitylation-andsumoylation-in-yeast/





DISSEMINATION MEETINGS

(workshops/meetings where our members disseminate PROTEOSTASIS)



http://insecthormones2015.ualb erta.ca/ International Insect Hormone
Workshop
Crete (Greece)
12th-18th July 2015



Rosa Barrio



http://www.beatson.gla.ac.uk/bea tson-conference/beatsoninternational-cancerconference.html Beatson International Cancer Conference: Control of Cell Polarity and Movements in Cancer Glasgow (UK)

5th-8th July 2015



Simona Polo





Contact Us

http://cost-proteostasis.eu/organization/

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Meetings/Workshops Proposals

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Working Group Leaders

WG1 Protein Modification

mechanisms, crosstalks, properties, structural basis, receptors

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WG2 Proteolytic Systems

proteasomes, autophagy, lysosomes, apoptosis
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WG3 Cell Signalling

signalling cascades, protein traffic, transcriptional regulation
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WG4 Quality Control, Misfolding and Aggregation

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WG5 Cell Proliferation and Differentiation

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WG6 Diseases and Biotechnology

cancer, inflammation, neurodegeneration, biotechnology
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