



COST ACTION BM1307 PROTEOSTASIS

E-NEWSLETTER

Issue 3/ Spring 2016

To close our second year together, welcome to the third issue of the COST ACTION BM1307 PROTEOSTASIS e-newsletter, designed to inform and remind 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!!!



@Proteostasis

twitter.com/proteostasis



[www.youtube.com
/channel/UCmQZiJ
9a40fS97T6Q2-
g_sA](https://www.youtube.com/channel/UCmQZiJ9a40fS97T6Q2-g_sA)



[www.facebook.com
/pages/Proteostasi
s/8391980928113
11](https://www.facebook.com/pages/Proteostasis/839198092811311)

Go and visit our short video reports of our activities in the **You Tube** channel!

RECENT ACTIVITIES & WHEREABOUTS at a glance

CONGRESS and MC/WG MEETING



**18th-22nd September, 2015 in
Croatia.**

<http://events.embo.org/15-ubiquitin/>



Ivan Dikic

This EMBO Conference brought together leading experts on ubiquitin and ubiquitin-like proteins and the cells processes regulated by these post-translational modifications to discuss new findings of the field. In parallel with the EMBO Conference, PROTEOSTASIS organized the annual MC and WG Meeting which gathered together the members of the network (more than 200 research groups in 27 EU countries) and consolidated the work carried out in terms of scientific collaborations, exchanges of students and mobility. Besides, it was a unique opportunity to set the basis for future directions and define the terms of the “proof of concept” in the translational projects of this COST Action.

For a brief video report visit
<https://www.youtube.com/watch?v=MziwRLRtri4>

RECENT MEETINGS AND WORKSHOPS



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



Paula Ludovico

**11th International Meeting on
Yeast Apoptosis
Porto (Portugal)**
29th September-3rd October 2015

For a short video report visit:

<https://www.youtube.com/watch?v=tM1h6rq9FYQ>



<http://proteasome2016.com/>

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

Soon in a video in our youtube channel:
https://www.youtube.com/channel/UCmQZiJ9a4OfS97T6Q2-g_sA



Didier Attaix & Daniel Taillander





DISSEMINATION MEETINGS

(workshops/meetings where our members disseminate PROTEOSTASIS)



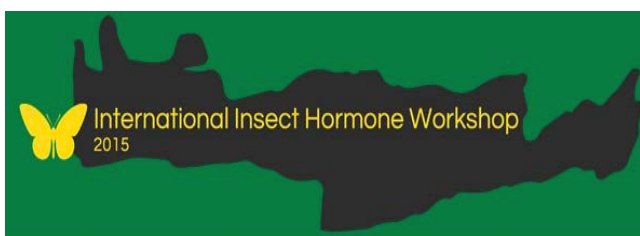
<http://www.beatson.gla.ac.uk/beatson-conference/beatson-international-cancer-conference.html>



Simona Polo

Beatson International Cancer Conference: Control of Cell Polarity and Movements in Cancer
Glasgow (UK)

5th-8th July 2015



<http://insecthormones2015.ualberta.ca/>



Rosa Barrio

International Insect Hormone Workshop
Crete (Greece)
12th-18th July 2015



TRAINING SCHOOLS & PRACTICAL COURSES

In vivo analysis of ubiquitylation and sumoylation in yeast

Paris (France)
7th-11th September 2015

<http://cost-proteostasis.eu/blog/event/in-vivo-analysis-of-ubiquitylation-and-sumoylation-in-yeast/>



Sebastien Leon (coord.)

For a short video report of this practical training school, visit

<https://www.youtube.com/watch?v=GD2oU7F1sP8>



Practical course on ubiquitin and ubiquitin-like proteins

Frankfurt am Main (Germany)
5th-9th October 2015

<http://biochem2.com/COSTUbCourse/>



Koraljka Hunsjak (coord.)



For a short video report of this practical training school, visit

<https://www.youtube.com/watch?v=-SE7cxWXVtY>



WEBINARS

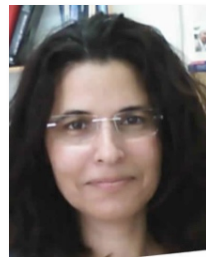
Our WEBINAR Committee has organized 4 Webinars:



Oliver Coux



Simona Polo



Elah Pick



Rune Mathiesen



Frances Clay

Nov 27th, 2015. PROTEOSTASIS WEBINAR "Selective autophagy in the fight against aging and age-related disorders"

Dr. Ana Maria Cuervo

Department of Developmental and Molecular Biology and of Medicine. Institute for Aging Studies.
Albert Einstein College of Medicine
Bronx, NY, USA



Jan 7th, 2016. PROTEOSTASIS WEBINAR "The Biology of Proteostasis in Aging and Disease"

Richard I. Morimoto

Department of Molecular Biosciences
Rice Institute for Biomedical Research, Northwestern University, USA





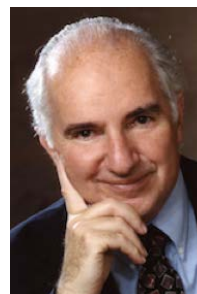
WEBINARS

Feb 4th, 2016. PROTEOSTASIS WEBINAR "Functions of the Proteasome: From Protein Degradation to Disease Therapy"

Contact: **Prof. Alfred L. Goldberg**

At: **Harvard Medical School - Department of Cell Biology**

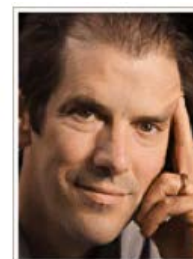
Place: **Boston, USA**



March 22nd, 2016. PROTEOSTASIS WEBINAR "Targeting the ubiquitin proteasome system in cancer: the proteotoxic crisis hypothesis"

Contact: **Ray Deshaies, Investigator, Howard Hughes Medical Institute and Professor of Biology, California Institute of Technology.**

Place: **California Institute of Technology**



SHORT TERM SCIENTIFIC MISSIONS

During the second period of the Action, we have granted 13 STSMs for early stage researchers, thus strengthening existing networks and fostering collaborations by allowing scientists to visit an institution or laboratory in another PROTEOSTASIS group for specific scientific stays.

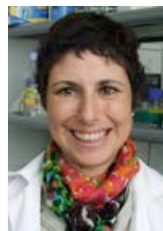
<http://cost-proteostasis.eu/stsm-summary/>



WEBPAGE

Our webpage is being updated periodically. Send your news!

<http://cost-proteostasis.eu>



Rosa Farrás



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COST ACTION BM1307 PROTEOSTASIS

Welcome to the COST PROTEOSTASIS NETWORK



Practical Info

For authors and network members. Get project logos, acknowledgements for publications, read eNewsletters, get the dissemination presentations and other practical info.



Events

[Webinars](#) | [Meetings](#) | [Training Schools](#) | [STSM General Information](#) | [STSM Summary](#) | [STSM Calls](#)



Contact Us

Do you want to join the network?
Please contact the Chair of the Action, Dr. Rosa Barrio to get more information.
[Get in touch](#) →

DISSEMINATION

5 videos of the 2nd year of PROTEOSTASIS activities in

youtube



www.youtube.com/PROTEOSTASIS

Active in facebook



Follow our twits



<https://twitter.com/proteostasis>



Gemma Marfany

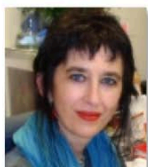


Nico Dantuma

Contact Us

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

Chair



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Vice-Chair



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Grant Holder



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STSMs Applications

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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

folding, ERAD, chaperones
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WG5 Cell Proliferation and Differentiation

cell cycle, cell growth, development
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WG6 Diseases and Biotechnology

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