



COST Action CA15133
FeSBionet: Biogenesis of Iron-sulfur Proteins: from Cellular
Biology to Molecular Aspects

COST – FeSBionet Conference
September 21 – 24, 2016
Achaia Beach Hotel (Patras, Greece)

Preliminary Program

Chair: Prof. Mario Piccioli
Vice Chair: Prof. Georgios A. Spyroulias (Local Organizer)

Further Information
<http://www.fesbionet.eu/>



September 21st

14:00 – 19:00	Registration
19:00-19:40	Opening Lecture. Mario Piccioli. The role of COST Action: Fostering Networking among different approaches and expertises involved in FeS proteins biogenesis
20:00 – 22:00	Welcome Reception

September 22nd

Session 1

9:00 – 9:20	Opening Remarks – Mario Piccioli
9:20 – 9:40	Oral1 – Nicolas Rouhier
9:40 – 10:00	Oral2 – Salvatore Adinolfi
10:00 – 10:10	Flash1 – Diana Odermatt
10:10 – 10:20	Flash2 – Francesca Camponeschi
10:20 – 10:30	Flash3 – Kouros H. Ebrahimi
10:30 – 10:40	Flash4 – Georgios A. Spyroulias

10:40 – 11:10

Coffee Break

Session 2: WG3 Biochemistry and structural biology of Fe/S assembly processes

11:10 – 11:30	Oral3 – Sandrine Ollagnier
11:30 – 11:50	Oral4 – Sofia Pauleta
11:50 – 12:10	Oral5 – Kerstin Gari
12:10 – 12:30	Oral6 – Hrvoje Fulgori
12:30 – 12:50	Oral7 – Ivan Spasojevic

12:50 – 14:30

Lunch

Session 3: WG2 Iron/protein-dependent signaling pathways in mitochondria

14:30 – 14:50	Oral8 – Kostas Tokatlidis
14:50 – 15:10	Oral9 – Hubertus Haas
15:10 – 15:30	Oral10 – Eva Horakova
15:30 – 15:50	Oral11 – Laurence Vernis-Beringue

15:50 – 16:00 Flash5 – Matgorzata Nowak

16:00 – 16:30 Coffee Break

Session 4:

16:30 – 19:30 Poster Session – Lab Presentation

19:30 Social Time

20:00 Dinner

September 23rd

Session 5: WG1 Functional analysis of the cellular machineries for the maturation of Fe/S proteins and the link to human diseases

9:00 – 9:20 Oral12 – Oliver Stehling

9:20 – 9:40 Oral13 – Helene Puccio

9:40 – 10:00 Oral14 – Monica Holmberg

10:00 – 10:20 Oral15 – Rafael Dutkiewicz

10:20 – 10:40 Oral16 – Rudy Van Coster

10:40 – 10:50 Flash6 – Somsuvro Basu

10:50 – 11:20 Coffee Break

Session 6: WG4 Biophysical methods/spectroscopies for metalloproteins

11:20 – 11:40 Oral17 – Wilfred Hagen

11:40 – 12:00 Oral18 – Peep Palumaa

12:00 – 12:20 Oral19 – Genevieve Blondin

12:20 – 12:40 Oral20 – Christophe Leger

12:40 – 13:00 Oral21 – Smilja Todorovic

13:00 – 13:10 Flash7 – Ana Penezic

13:10 – 14:40 Lunch

Session 7: WG5 Molecular view of Fe/S interactomics

14:40 – 15:00	Oral22 – Lucia Banci
15:00 – 15:20	Oral23 – Juan Fontecilla Camps
15:20 – 15:40	Oral24 – Antonius Pierik
15:40 – 16:00	Oral25 – Rachel Nechushtai
16:00 – 16:20	Oral26 – Edward Reijerse
16:20 – 16:30	Flash8 – Angelo Gallo

16:30 – 17:00 **Coffee Break**

Round Table

17:00 – 18:20
18:20 – 19:40
19:40
20:00

State of the Art

WG Leaders + 1 expert (Banci, Stehling,
Tokatlidis, Hagen, Piccioli
Questions/presentations of the audience
Social Time
Banquet

September 24th

9:00 – 12:00 Departures
9:00 – 12:00 Management Committee Meeting 2

13:40 – 15:10 **Lunch**

Closure