



IRCCS FONDAZIONE
STELLA MARIS

ISPRO

Istituto per lo studio, la prevenzione
e la rete oncologica

in collaboration with



FONDAZIONE GUIDO BERNARDINI
BETTER EDUCATION FOR BETTER SCIENCE

SCUOLA
NORMALE
SUPERIORE



2nd ITALIAN EBRAFISH MEETING

This meeting will highlight and discuss emerging aspects of zebrafish research and promote networking among Italian researchers with the goal to disseminate the experience and philosophy of the European society (Eufishbiomed). The meeting is also a great opportunity to meet colleagues and students, share knowledges and practical experiences, coordinate national grant opportunities and local databases for fish lines and reagents, and promote new research issues among younger researchers.

January 30th - February 1st, 2019
Aula Magna - Polo Didattico Carmignani, Piazza dei Cavalieri - 56126 Pisa

PRELIMINARY PROGRAMME

Wednesday January 30th

Registration	12:00 - 13:30
Welcome and opening addresses	13:30 - 14:00
1st Afternoon session	14:00 - 16:20
7 x 20' presentations of SENIOR speakers on Development	
Coffee Break	16:20 - 16:50
2nd Afternoon session	16:50 - 18:50
6 x 20' presentations of SENIOR speakers on Development	
Poster session	19:00 - 20:00
Cheese and wine	19:00 - 21:00

Thursday January 31st

plenary session on Development	09:00 - 10:00
Prof. Steve Wilson (UCL, UK)	
1st Morning session	10:00 - 10:45
3 x 15' presentations of JUNIOR speakers on Development	
Coffee Break	10:45 - 11:15
2nd Morning session	11:15 - 13:00
6 x 15' presentations of JUNIOR speakers on Development	
Poster Session	13:00 - 14:00
Lunch	13:00 - 14:00
1st Afternoon session	14:00 - 16:20
7 x 20' presentations of SENIOR speakers on Disease Modeling	
Coffee Break	16:20 - 16:50
2nd Afternoon session	16:50 - 18:50
6 x 20' presentations of SENIOR speakers on Disease Modeling	
Gala Dinner	20:00 - 23:00

Friday February 1st

plenary session on Disease Modeling	09:00 - 10:00
Dr. Richard White (Memorial Sloan Kettering Cancer Center; USA)	
1st Morning session	10:00 - 10:45
3 x 15' presentations of JUNIOR speakers on Disease Modeling	
Coffee Break	10:45 - 11:15
2nd Morning session	11:15 - 13:00
6 x 15' presentations of JUNIOR speakers on Disease Modeling	
Closing remarks	13:00 - 13:30

Scientific Committee

Massimiliano Andreazzoli - Università di Pisa, Dipartimento di Biologia (Presidente)
Francesco Argenton - Università di Padova, Dipartimento di Biologia
Alessandro Cellerino - Scuola Normale Superiore, Pisa
Livia D'Angelo - Università di Napoli, Dipartimento di Medicina Veterinaria e Produzioni Animali
Stefania Fantino - Tecniplast, SpA, Buguggiate
Marina Mione - Università di Trento, CIBIO
Gemma Perretta - Fondazione Guido Bernardini, Milano
Marco Presta - Università di Brescia, Dipartimento di Medicina Molecolare e Traslazionale
Massimo Santoro, Università di Padova, Dipartimento di Biologia

Organizing Committee

Massimiliano Andreazzoli - Università di Pisa, Dipartimento di Biologia
Carlo Bibbiani - Università di Pisa, Dipartimento di Scienze Veterinarie
Alessandro Cellerino - Scuola Normale Superiore, Pisa
Baldassare Fronte - Università di Pisa, Dipartimento di Scienze Veterinarie
Chiara Gabellini - Università di Pisa, Dipartimento di Biologia
Maria Marchese - IRCCS Fondazione Stella Maris, Pisa
Michela Ori - Università di Pisa, Dipartimento di Biologia
Gemma Perretta - Fondazione Guido Bernardini, Milano
Letizia Pitto - CNR, Istituto di Fisiologia Clinica, Pisa
Laura Polisenio - CNR, Istituto di Fisiologia Clinica, Pisa
Vittoria Raffa - Università di Pisa, Dipartimento di Biologia
Filippo M. Santorelli - IRCCS Fondazione Stella Maris, Pisa
Federico Sicca - IRCCS Fondazione Stella Maris, Pisa

Secretarial Support

Laura De Francesco - FGB, secretary@fondazioneguidobernardini.org

Call for Abstract

The Scientific Committee welcomes your abstract submissions for oral presentations or scientific posters.

Detailed information on the Registration, Abstract Submission Instructions and Form, and other important information are available on the website of ZFIM2019 at:

<http://zfim2019.webs.com/>