



Zebrafish: from fundamental research to industry

The zebrafish embryo is an emerging model, not only for basic research, but also for commercial applications such as drug screening. In this one-day conference, we bring together leading academic researchers and industrial partners, who share a common interest in bringing the amazing potential of zebrafish for human health to fruition.

Thursday 30 October, 2014 – Leiden University, the Netherlands

Organised by Prof.dr. M.K. Richardson, dr. A. Haramis (*Institute Biology Leiden*)
Prof.dr. J. den Hertog (*Hubrecht Institute Utrecht & Institute Biology Leiden*)

Speakers

Wilbert Bitter
VUMC, Amsterdam, the Netherlands

Edwin Cuppen
Hubrecht Institute Utrecht, the Netherlands

Wolfram Goessling
Dana Farber Cancer Centre, Harvard Medical School, USA

Clemens Grabher
Karlsruhe Institute of Technology, Germany

Anna-Pavlina Haramis
Institute Biology Leiden, Leiden University, the Netherlands

Jeroen den Hertog
Hubrecht Institute Utrecht, the Netherlands

Richard Janssen
Galapagos

Lucas Noldus
Noldus Information Technology, the Netherlands

Liz Patton
MRC Institute of Genetics and Molecular Medicine, MRC Human Genetics Unit & Edinburgh Cancer Research Centre, UK

Marcel Schaaf
Institute Biology Leiden, Leiden University

Herman Spaink
Institute Biology Leiden, Leiden University, the Netherlands

Jens Tiefenbach
inDanio Bioscience, Canada

Costs

Registration is free, but please register before 30 September 2014

More information and registration

Please send an email to smartmix@biology.leidenuniv.nl