

Welcome to the Nordic Zebrafish and Husbandry meeting 2018!

Wednesday, November 7th

8:00 - 10:00 Registration
 10:00 - 10:15 Welcome from the organizers
 10:15 - 11:00 **Keynote lecture Didier Stainier**
 11:00 - 12:00 Session 1: Development and regeneration
 11:00 - 11:15 (short talk)
 11:15 - 11:30 (short talk)
 11:30 - 11:45 (short talk)
 11:45 - 12:00 (short talk)
 12:00 - 13:00 Lunch mingle
 13:00 - 13:45 Sponsoring session I
 13:00 - 13:15 Tick@lab
 13:15 - 13:30 Viewpoint
 13:30 - 13:45 PyRat
 13:45 - 15:30 Fika mingle with poster session
 15:30 - 16:00 **Keynote lecture Zoltan Varga**
 16:00 - 17:00 Session 2: Zebrafish husbandry
 16:00 - 16:15 (short talk)
 16:15 - 16:30 (short talk)
 16:30 - 16:45 (short talk)
 16:45 - 17:00 (short talk)

Friday, November 9th

9:00 - 9:30 **Keynote lecture Hernán Lopez-Schier**
 9:30 - 10:00 Fika mingle
 10:00 - 11:00 Session 5: Neurology
 10:00 - 10:15 (short talk)
 10:15 - 10:30 (short talk)
 10:30 - 10:45 (short talk)
 10:45 - 11:00 (short talk)
 11:00 - 11:30 Sponsoring session III
 11:00 - 11:15 Noldus
 11:15 - 11:30 Leica
 11:30 - 12:30 Session 6: New techniques
 11:30 - 11:45 (short talk)
 11:45 - 12:00 (short talk)
 12:00 - 12:15 (short talk)
 12:15 - 12:30 (short talk)
 12:30 - 12:45 Concluding remarks
 12:45 - 14:00 Lunch mingle/Visit KI core facility
 from 13:00 Zebrafish PI meeting

Thursday, November 8th

9:00 - 9:30 **Keynote lecture Swedish 3R centre**
 9:30 - 10:00 Fika mingle
 10:00 - 11:00 Session 3: oncology/ drug discovery
 10:00 - 10:15 (short talk)
 10:15 - 10:30 (short talk)
 10:30 - 10:45 (short talk)
 10:45 - 11:00 (short talk)
 11:00 - 12:00 Lunch mingle with poster session
 12:00 - 13:00 Session 4: Zebrafish health & disease
 12:00 - 12:15 (short talk)
 12:15 - 12:30 (short talk)
 12:30 - 12:45 (short talk)
 12:45 - 13:00 (short talk)
 13:00 - 14:00 Panel discussion on zebrafish husbandry and health
 14:00 - 14:30 Fika mingle
 14:30 - 15:00 Sponsor session II
 14:30 - 14:45 Idexx
 14:45 - 15:00 Planktovie
 from 15:00 Social event and Dinner

