

Wednesday, November 7th

8:00 - 10:00	Registration			
10:00 - 10:15	Welcome from the organizers			
10:15 - 11:00	Key-note lecture Didier Stainier			
11:00 - 12:00	Session 1: <i>Development and regeneration</i>	11:00 - 11:15	Kaska Koltowska	Lineage specific requirement for RNA and DNA unwinding during lymphatic endothelial cell proliferation.
		11:15 - 11:30		
		11:30 - 11:45		
		11:45 - 12:00		
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	Key-note lecture Zoltan Varga			
16:00 - 17:00	Session 2: <i>Zebrafish husbandry</i>	16:00 - 16:15	João Campos Costa	Rotifer culturing for zebrafish larval rearing
		16:15 - 16:30		
		16:30 - 16:45		
		16:45 - 17:00		

Thursday, November 8th

9:00 - 9:30					Key note lecture Swedish 3R centre				
9:30 - 10:00					Fika mingle				
10:00 - 11:00	Session 3: <i>oncology/ drug discovery</i>	10:00 - 10:15	Lars Braeutigam	An orthotopic glioblastoma animal model suitable for high-throughput screenings					
		10:15 - 10:45	Yihai Cao						
		10:45 - 11:00							
11:00 - 12:00					Lunch mingle with poster session				
12:00 - 13:00	Session 4: <i>Zebrafish health and disease</i>	12:00 - 12:15							
		12:15 - 12:30							
		12:30 - 12:45							
		12:45 - 13:00							
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		Scanbur/techniplast					
		15:00 - 15:15		Planktovie					
from 15:15					Transfer to Stockholm harbour, Dinner cruise				

Friday, November 9th

9:00 - 9:30	Key note lecture Hernán Lopez-Schier			
9:30 - 10:00	Fika mingle			
10:00 - 11:00	Session 5: <i>Neurology</i>	10:00 - 10:15	Petronella Kettunen	The zebrafish as an emerging model for drug discovery in CNS diseases
		10:15 - 10:30	Jordi Carreras Puigvert	A chemical screen identifies compounds limiting the toxicity of C9ORF72 dipeptide repeats
		10:30 - 10:45		
		10:45 - 11:00		
11:00 - 11:30	Sponsoring session III	11:00 - 11:15	Noldus	
		11:15 - 11:30	Leica	
11:30 - 12:30	Session 6: <i>New techniques</i>	11:30 - 11:45	Frank Bonnet	
		11:45 - 12:00	Rodrigo Hernández Vera	3-D printing for zebrafish handling, exposure and microscopy
		12:00 - 12:15		
		12:15 - 12:30		
12:30 - 12:45	concluding remarks			
12:45 - 14:00	lunch mingle / Visit KI core facility			
from 13:00	Zebrafish PI meeting			