

4th Polish Zebrafish Society Workshop
14-15.02.2019 Wrocław
ZEBRAFISH AND HUMAN DISEASES

Day 1

7.30 – Opening registration			
8.00-10.20	<table border="1" style="width: 100%;"> <tr> <td style="background-color: #f2c0c0;">Epilepsy, conducted by Kinga Gaweł and Wietske van der Ent</td> <td style="background-color: #a0c0f2;">Cancer cells injections, conducted by Magdalena Oroń</td> </tr> </table>	Epilepsy, conducted by Kinga Gaweł and Wietske van der Ent	Cancer cells injections, conducted by Magdalena Oroń
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10.20-10.40	Coffee break		
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12.00-13.30	Lunch		
13.30-15.30	<p>Lectures (open to public) Session I (chairperson Marta Migocka-Patrzałek)</p> <p>13.30 - opening 13.45- What's at the end of the fishing line.... - Przemko Tylżanowski 14.20- Zebrafish as a model for human cancer - Magdalena Oroń 14.55 - Cancer xenotransplantation models in zebrafish - Wietske van der Ent</p>		
15.30-16.00	Coffee break		
16.00-17.30	<p>Session II (chairperson Piotr Podlasz)</p> <p>16.00 - Zebrafish as a tool for investigating genetic aspects of epilepsy – Kinga Gaweł 16.35 - Using zebrafish to study innate immunity and bacterial infection Tomasz Prajsnar 17.10 - Zebrafish as a model for muscle human diseases - Małgorzata Daczewska 17. 20 - Zebrafish in science popularization – Magda Dubińska-Magiera, Marta Migocka-Patrzałek</p>		
17.30-20.00	Poster session and get together party		

Day 2

8.30-10.20	Zebrafish behavior (Noldus -Albert Willemsen), Joanna Niedbalska-Tarnowska	Zebrafish morphology (Spinning Disk Confocal Super Resolution Microscope, Olympus - Wojciech Brutkowski), Piotr Podlasz	VAST BioImager - whole zebrafish imaging (VAST BioImager™, Union Biometrica - Francis Smet), Arnold Garbiec
10.20-10.35	Coffee brake		
10.35-12.25	VAST BioImager - whole zebrafish imaging (VAST BioImager™, Union Biometrica - Francis Smet), Arnold Garbiec	Zebrafish behavior (Noldus -Albert Willemsen), Joanna Niedbalska-Tarnowska	Zebrafish morphology (Spinning Disk Confocal Super Resolution Microscope, Olympus - Wojciech Brutkowski), Piotr Podlasz
12.25-12.40	Coffee and sandwich		
12.40-14.30	Zebrafish morphology (Spinning Disk Confocal Super Resolution Microscope, Olympus - Wojciech Brutkowski), Piotr Podlasz	VAST BioImager - whole zebrafish imaging (VAST BioImager™, Union Biometrica - Francis Smet), Arnold Garbiec	Zebrafish behavior (Noldus -Albert Willemsen), Joanna Niedbalska-Tarnowska
14.30	Closing remarks and Lunch		