

# Current trends in fish *in vitro* toxicology: *Applications of 3Rs principles*

Draft programme

10<sup>th</sup> May 2017, SETAC Europe 27<sup>TH</sup> Annual Meeting, Brussels

13.00-13.15	<b>Working Lunch</b>
13.15-13.20	<b>Welcome and Introduction</b> Prof Awadhesh Jha, University of Plymouth, UK
13.25-13.35	<b>Introduction to the 'Fish replacement studies'</b> Dr Adam Lillicrap, NIVA, Norway
13.35-13.50	<b>'Fish replacement': Current Status</b> Dr Stewart Owen, AstraZeneca, UK
13.50-14.05	<b>Primary culture of Rainbow trout liver &amp; gill</b> Dr Richard Maunder, University of Plymouth, UK
14.05-14.20	<b>Primary culture of Rainbow trout intestine</b> Ms Laura Langan, University of Plymouth, UK
14.20-14.35	<b>Applications of Proteomics approaches in fish liver studies</b> Dr Vikram Sharma, University of Plymouth, UK
14.35-14.50	<b>S9 Fractions</b> Dr Michelle Embry, ILSI Health and Environmental Sciences Institute, USA
14.45-15.00	<b>Cefic project</b> Dr Julita Stadnicka, Eawag, Switzerland
15.00-15.30	<b>Coffee/Tea</b>
15.30-16.00	<b>Round table discussion/conclusion</b> Dr Stewart Owen, AstraZeneca/ Dr Adam Lillicrap, NIVA

