

## Whole Earth Systems

### DAY 2 - Thursday 28th November 2019

<b>Parallel #3 Solutions 14:30 – 16:30</b>			
<b>Timings</b>	<b>Abstract Number</b>	<b>Title</b>	<b>Presenter</b>
<b>20mins</b>	<b>4</b>	Tracing toxic flood events in sedimentary archives - the potential of organic indicators	Jan Schwarzbauer
<b>20mins</b>	<b>46</b>	Exploration of the shallow subsurface structures by the non-invasive radiomagnetotelluric method	Bülent Tezkan
<b>20mins</b>	<b>102</b>	Advancing Earth System Modelling capacity to contribute to solving Earth's grand challenges	Stefan Kollet
<b>20mins</b>	<b>N/A</b>	<b>Invited Speaker</b>	Douglas Kelley
<b>20mins</b>	<b>19</b>	iAtlantic – an integrated assessment of Atlantic ecosystems in space and time	Murray Roberts
<b>20mins</b>	<b>41</b>	Climate forcing and response to greenhouse gases, aerosols and ozone	Alcie Zhao