

## IE – Interdisciplinary Events (#EGU17IE) – Orals

### Wednesday, 26 April

<b>WE1</b> , 08:30–10:00	<b>IE3.2/NP4.3</b> , Big data and machine learning in geosciences (co-organized), <b>08:30–12:00, Room L2</b>
<b>WE2</b> , 10:30–12:00	<b>IE3.2/NP4.3</b> , Big data and machine learning in geosciences (co-organized), <b>08:30–12:00, Room L2</b>
<b>WE3</b> , 13:30–15:00	<b>IE3.1/BG9.58</b> , Information extraction from satellite Earth observations using data-driven methods (co-organized), <b>13:30–15:00, Room L2</b>
<b>WE4</b> , 15:30–17:00	<b>IE3.7/OS1.23</b> , Surface Drifters for Addressing Big Questions and Applications in Interdisciplinary Ocean Science (co-organized), <b>15:30–17:00, Room L2</b>

### Thursday, 27 April

<b>TH1</b> , 08:30–10:00	<b>IE1.1/CR1.14/AS4.21/BG9.66</b> , Atmosphere – Cryosphere interaction in the Arctic, high latitudes and mountains: Transport and deposition of aerosols, eScience and ensemble methods (co-organized), <b>08:30–12:00, Room L2</b>
<b>TH2</b> , 10:30–12:00	<b>IE1.1/CR1.14/AS4.21/BG9.66</b> , Atmosphere – Cryosphere interaction in the Arctic, high latitudes and mountains: Transport and deposition of aerosols, eScience and ensemble methods (co-organized), <b>08:30–12:00, Room L2</b>
<b>TH3</b> , 13:30–15:00	<b>IE4.2/NH9.11/GI1.5/GMPV5.7/SM5.11/T5.8</b> , The GEO Geohazards Supersite initiative: improving science uptake in Disaster Risk Reduction (co-organized), <b>13:30–15:00, Room L2</b>
<b>TH4</b> , 15:30–17:00	<b>IE4.3/NH9.12</b> , Methods and Tools for Risk Management and Communications – Innovative ways of delivering information to end users and sharing data among the scientific community (co-organized), <b>15:30–17:00, Room L2</b>

### Friday, 28 April

<b>FR1</b> , 08:30–10:00	<b>IE2.1/NH9.19/ESSI3.12</b> , Citizen science and observatories for environmental monitoring, planning, and disaster resilience building (co-organized), <b>08:30–10:00, Room L2</b>
<b>FR2</b> , 10:30–12:00	<b>IE2.4/ESSI3.10</b> , Open Data, Reproducible Research, and Open Science (co-organized), <b>10:30–12:00, Room L2</b>

## IE – Interdisciplinary Events (#EGU17IE) – PICOs

### Tuesday, 25 April

<b>TU1</b> , 08:30–10:00	<b>IE3.6/GM1.8/AS4.50/BG9.65/CL5.26/HS11.23/SSS11.11</b> , R's deliberate role in Earth sciences (co-organized), <b>PICO spot A</b>
<b>TU2</b> , 10:30–12:00	<b>IE3.4/ESSI2.12</b> , Monitoring the Sustainable Development Goals with the huge Remote Sensing archives (co-organized), <b>PICO spot A</b>

### Wednesday, 26 April

<b>WE4</b> , 15:30–17:00	<b>IE1.2/CR6.11/AS4.23</b> , Cross Disciplinary Observations for an Integrated Understanding of the Arctic system (co-organized), <b>PICO spot 5b</b>
--------------------------	---

### Thursday, 27 April

<b>TH1</b> , 08:30–10:00	<b>IE4.1/NH9.3/EOS16</b> , Natural Hazards Education, Communications and Science-Policy-Practice Interface (co-organized), <b>PICO spot 5a</b>
--------------------------	--

## IE – Interdisciplinary Events (#EGU17IE) – Posters

### Wednesday, 26 April

<b>WE5</b> , 17:30–19:00	<b>IE3.1/BG9.58</b> , Information extraction from satellite Earth observations using data-driven methods (co-organized), <b>Hall X4, X4.154–X4.167</b>
	<b>IE3.2/NP4.3</b> , Big data and machine learning in geosciences (co-organized), <b>Hall X4, X4.168–X4.188</b>
	<b>IE3.7/OS1.23</b> , Surface Drifters for Addressing Big Questions and Applications in Interdisciplinary Ocean Science (co-organized), <b>Hall X4, X4.189–X4.208</b>

### Thursday, 27 April

<b>TH5</b> , 17:30–19:00	<b>IE1.1/CR1.14/AS4.21/BG9.66</b> , Atmosphere – Cryosphere interaction in the Arctic, high latitudes and mountains: Transport and deposition of aerosols, eScience and ensemble methods (co-organized), <b>Hall X5, X5.476–X5.498</b>
	<b>IE4.2/NH9.11/GI1.5/GMPV5.7/SM5.11/T5.8</b> , The GEO Geohazards Supersite initiative: improving science uptake in Disaster Risk Reduction (co-organized), <b>Hall X3, X3.1–X3.19</b>
	<b>IE4.3/NH9.12</b> , Methods and Tools for Risk Management and Communications – Innovative ways of delivering information to end users and sharing data among the scientific community (co-organized), <b>Hall X3, X3.20–X3.36</b>

### Friday, 28 April

<b>FR5</b> , 17:30–19:00	<b>IE2.1/NH9.19/ESSI3.12</b> , Citizen science and observatories for environmental monitoring, planning, and disaster resilience building (co-organized), <b>Hall X4, X4.106–X4.121</b>
	<b>IE2.4/ESSI3.10</b> , Open Data, Reproducible Research, and Open Science (co-organized), <b>Hall X4, X4.122–X4.144</b>