



# NASA Hyperwall Science Stories

## Presented by NASA Experts at the NASA Booth

Time	Presenter	Presentation
<b>Monday, August 7, 2017</b> (Opening Reception 18:30 - 20:30)		
19:00 - 19:15	<b>James Green</b> , Director of the Planetary Science Division, NASA Headquarters	Ocean World Europa
19:15 - 19:30	<b>Steve Platnick</b> , Deputy Director for Atmospheres, Earth Science Division, NASA Goddard Space Flight Center	NASA's Earth Observation Capabilities: Meeting the Challenges of Climate and Environmental Change
19:30 - 19:45	<b>Florian Schwandner</b> , Research Scientist, Volcanology, Gas Geochemistry, NASA Jet Propulsion Laboratory	Studying the Response of the Carbon Cycle to the 2015-16 El Niño with OCO-2 and GOSAT
19:45 - 20:00	<b>Richard Eckman</b> , Program Manager, Atmospheric Composition Modeling & Analysis Program, NASA Headquarters	In Search of Ozone Recovery: Initial Results from SAGE III on the International Space Station
<b>Tuesday, August 8, 2017</b> (Exhibit Hours 9:30 - 18:00)		
10:45 - 11:00	<b>Paul Newman</b> , Chief Scientist for Atmospheric Sciences, NASA Goddard Space Flight Center	What's New with Earth's Ozone Layer?
13:00 - 13:15	<b>Steve Graham</b> , Senior Outreach Specialist for Earth Science, NASA Goddard Space Flight Center	Our Changing Planet at Night
13:15 - 13:30	<b>Steve Platnick</b> , Deputy Director for Atmospheres, Earth Science Division, NASA Goddard Space Flight Center	Clouds and Climate
13:30 - 13:45	<b>Jack Kaye</b> , Associate Director for Research, Earth Science Division, NASA Headquarters	NASA Global Climate Observations: Discover How Satellites See Climate Change
13:45 - 14:00	<b>Rosaly Lopes</b> , Section Manager for Planetary Science, NASA Jet Propulsion Laboratory	Titan: An Earth-Like World
15:45 - 16:00	To be announced later	
<b>Wednesday, August 9, 2017</b> (Exhibit Hours 9:30 - 18:00)		
10:45 - 11:00	<b>Steve Graham</b> , Senior Outreach Specialist for Earth Science, NASA Goddard Space Flight Center	Our Changing Planet at Night
13:00 - 13:15	<b>Robert Levy</b> , Atmospheric Scientist, NASA Goddard Space Flight Center	Aerosols Effects on Climate, Air Quality, and Health
13:15 - 13:30	<b>George Huffman</b> , Deputy Project Scientist for the Global Precipitation Measurement (GPM) Mission, NASA Goddard Space Flight Center	GPM Observes Global Precipitation
13:30 - 13:45	<b>Florian Schwandner</b> , Research Scientist, Volcanology, Gas Geochemistry, NASA Jet Propulsion Laboratory	Studying the Response of the Carbon Cycle to the 2015-16 El Niño with OCO-2 and GOSAT
13:45 - 14:00	<b>Paul Newman</b> , Chief Scientist for Atmospheric Sciences, NASA Goddard Space Flight Center	What's New with Earth's Ozone Layer?
15:45 - 16:00	<b>James Green</b> , Director of the Planetary Science Division, NASA Headquarters	Role of Small Bodies in our Solar System
<b>Thursday, August 10, 2017</b> (Exhibit Hours 9:30 - 18:00)		
10:45 - 11:00	<b>Jack Kaye</b> , Associate Director for Research, Earth Science Division, NASA Headquarters	NASA Global Climate Observations: Discover How Satellites See Climate Change
13:00 - 13:15	<b>Steve Platnick</b> , Deputy Director for Atmospheres, Earth Science Division, NASA Goddard Space Flight Center	Take the A-Train: The Afternoon Earth Observing Constellation
13:15 - 13:30	To be announced later	
13:30 - 13:45	<b>Richard Eckman</b> , Program Manager, Atmospheric Composition Modeling & Analysis Program, NASA Headquarters	In Search of Ozone Recovery: Initial Results from SAGE III on the International Space Station
13:45 - 14:00	<b>Paul Newman</b> , Chief Scientist for Atmospheric Sciences, NASA Goddard Space Flight Center	What's New with Earth's Ozone Layer?
15:45 - 16:00	<b>Steve Graham</b> , Senior Outreach Specialist for Earth Science, NASA Goddard Space Flight Center	Our Changing Planet at Night
<b>Friday, August 11, 2017</b> (Exhibit Hours 9:30 - 18:00)		
10:45 - 11:00	<b>James Green</b> , Director of the Planetary Science Division, NASA Headquarters	Recent Discoveries in Planetary Science
13:00 - 13:15	<b>Jack Kaye</b> , Associate Director for Research, Earth Science Division, NASA Headquarters	NASA Global Climate Observations: Discover How Satellites See Climate Change
13:15 - 13:30	<b>George Huffman</b> , Deputy Project Scientist for the Global Precipitation Measurement (GPM) Mission, NASA Goddard Space Flight Center	Hurricane Matthew Revealed in NASA Data
13:30 - 13:45	<b>Pawan Gupta</b> , Research Scientist, Atmospheric Aerosols and Air Quality, NASA Goddard Space Flight Center	Air Pollution Measurements from Space
13:45 - 14:00	<b>Florian Schwandner</b> , Research Scientist, Volcanology, Gas Geochemistry, NASA Jet Propulsion Laboratory	Studying the Response of the Carbon Cycle to the 2015-16 El Niño with OCO-2 and GOSAT