

10th International Workshop on Air Quality Forecasting Research

jueves, 21 de octubre de 2021

Session 3.: Data Assimilation (Ground base and satellite observations) (13:00 - 14:35)

time	[id] title	presenter
13:00	[2] Introduction (moderator)	KUMAR, Rajesh
13:05	[44] Assimilation of Multiple Satellite Retrievals with Emissions Adjustment to Improve High Resolution Air Quality Forecast Skill and Predictability	MIZZI, Arthur
13:20	[23] Assimilation of Atmospheric Composition Observations in the Global Copernicus Atmosphere Monitoring Service (CAM5) System	INNESS, Antje
13:35	[20] Development of a Regional multi-Air Pollutant Assimilation System (RAPASv1.0) and its application to emission inversion	JIANG, Fei
13:50	Panel Discussion.	
14:05	[18] Develop and Evaluate the AIRNow Assimilation in JEDI for RRFS-CMAQ: a Case Study for Summer 2019	TANG, Youhua
14:15	[33] Near-Real-Time Global Aerosol Data Assimilation and Forecasting at NOAA/OAR/GSL	HUANG, Bo
14:25	[38] Developing Aerosol Reanalysis at NOAA. Version 1.0: Methodology and Results.	PAGOWSKI, Mariusz