ADDENDUM: Changes to the Published Program of the 2026 AAAR Conference (Through Oct. 18)
For the most updated version, please check the program online.

WITHDRAWN PRESENTATIONS

*These platform presentations have been withdrawn but were replaced by different talks with the same index: See following table.

ORIGINAL ASSIGNMENT	ORIGINAL PRESENTATION
1UG.3	Tuesday 10:00 AM – 10:05 AM (Platform) **An Every Day Work Way Story: Why It Matters to Get Number and Readings to Clean the Air?** KUMAR SARANG, *CSTEP, Bengaluru, India*
2AP.22	Tuesday 1:00 PM – 3:00 PM (Poster) **Turbulence Controls Aerosol Dispersion and Mixing State in a Multi-Jet Chamber: A Large-Eddy Simulation Study.** SAJIB DAS, Hadis Matinpour, *Texas Tech University*
2CC.4	Tuesday 1:00 PM – 3:00 PM (Poster) **Machine Learning Prediction of Global Oceanic Dimethyl Sulfide Concentrations and Uncertainty Propagation to Aerosols and Clouds.** YANG SHI, Po-Lun Ma, *Pacific Northwest National Laboratory*
2UA.6	Tuesday 1:00 PM – 3:00 PM (Poster) **Redox Chemistry of Quinones and Environmental Salts in Aerosol Liquid Water.** ANGELINA PETERSEN, Rhianna Evans, Alair Wong, Tran Nguyen, *University of California, Davis*
4JS.23	Tuesday 6:30 PM – 8:30 PM (Poster) **Ph.D Candidate Seeking Opportunities in Atmospheric Physics and Chemistry**, LINTONG CAI, *University of California, Riverside*
5BA.3*	Wednesday 10:15 AM – 10:30 AM (Platform) **Assessment of Bioaerosol Dynamics During Diwali Pollution Events in Agra.** ARTI BHATNAGAR, Jamson Masih, Ranjit Kumar, *Dayalbagh Educational Institute, Dayalbagh, Agra*
5WF.4*	Wednesday 10:30 AM – 10:45 AM (Platform) **Structure-Resolved Residential Fuel Loading for Improved WUI Fire Emissions and Exposure Assessment.** HANYANG LI, Ehsan Goftari, Kamden Conley, David Goldstein, Andreas Lundberg, Luca Carmignani, Neil Klepeis, *San Diego State University*
6IA.4*	Wednesday 1:45 PM – 2:00 PM (Platform) **Characterization of Toxic Air Contaminants from Residential Gas Stoves in Los Angeles Homes.** JING LI, Haoxuan Chen, Yuan Yao, Yifang Zhu, *University of California, Los Angeles*
7SA.3*	Wednesday 4:00 PM – 4:15 PM (Platform) **Source Apportionment of PM10 in a High-Altitude Himalayan Environment: Local Versus Regional Insights.** SAURABH, Amit Singh Chandel, Chandan Sarangi, Shantikumar Singh Ningombam, Harendra Singh Negi, Deepika Bhattu, *Indian Institute of Technology, Jodhpur*
8AC.1*	Thursday 9:45 AM – 10:00 AM (Platform) **Drivers of Biogenic Secondary Organic Aerosol from the Past to the Future.** YANG SHI, Colette Heald, Jesse Kroll, *Pacific Northwest National Laboratory*
8ES.3	Thursday 11:00 AM – 11:30 AM (Platform) **PM_{10} Monitoring in Action: Near-Reference Dust Measurement in LAUSD's Wildfire Response Strategy.** DAVID LU, Jack Kodros, *Clarity Movement Co*
9AD.1	Thursday 1:00 PM – 3:00 PM (Poster) **Measuring Aerosolized Lunar Simulants with Commercial and Reference Instruments.** GORDON BERGER, Juan Agui, Timothy Krause, *Universities Space Research Association*
9IM.4	Thursday 1:00 PM – 3:00 PM (Poster) **Solubility in Stratospheric Aerosol Analogs: Method Comparison for Concentrated Acid Systems.** MICHAEL MCPHERSON, Carl Percival, Daniel Cziczo, *Purdue University*
9SA.11	Thursday 1:00 PM – 3:00 PM (Poster) **Implementing Real-Time Source Apportionment (RT-SA) on PM2.5 Chemical Composition Measurements Using Time-of-Flight Aerosol Chemical Speciation Monitor (ToF-ACSM) and Aethalometer in Bengaluru: First Indian RTSA Case Study.** KUMAR SARANG, Vipul Lal Chandani, Umer Ali, Vinod S, Piyush Bhardwaj, Prakash Doraiswamy, CSTEP, Bengaluru, India
9WF.31	Thursday, 1:00 PM - 3:00 PM (Poster) **Metal Removal from Surface Dust of Soft Household Items Impacted by the 2025 Los Angeles Wildfires.** PRISCILLA BOO, Haoxuan Chen, Logan Umaguing, Andy Liu, Annie Ding, Daniel Hu, François L.H. Tissot, Yifang Zhu, *University of California, Los Angeles*
10WF.2*	Thursday 3:45 PM – 4:00 PM (Platform) **Persistent Indoor Chemical Exposures After Urban Wildfires: A Non-Targeted Analysis of 30 Homes Following the January 2025 LA Fires.** DONG GAO, Parham Azimi, Jieqiong Zhou, Inumidun Oyebode, Jeremy Koemel, Elizabeth Lin, Zahra Keshavarz, Rima Habre, Joseph Allen, Krystal Godri Pollitt, *Yale University*
11AD.1*	Friday 8:00 AM – 8:15 AM (Platform) **Candidate Spacecraft Smoke Detector Responses to Lunar Simulant.** TIMOTHY KRAUSE, Juan Agui, Gordon Berger, *Universities Space Research Association*
11AD.2*	Friday 8:15 AM – 8:30 AM (Platform) **Planetary Dust Characterization in NASA's GRC Low-Pressure Closed-Loop Flow Ducts**. JUAN AGUI, Gordon Berger, *NASA*
11CA.5*	Friday 9:00 AM – 9:15 AM (Platform) **South Asian Solid Fuel Combustion-Specific Targeted Molecular and Optical Characterization: Implications for Brown Carbon.** ASHISH GUPTA, Deepika Bhattu, *Indian Institute of Technology, Jodhpur*
12CA.2*	Friday 10:00 AM – 10:15 AM (Platform) **Photochemical Aging of Indole SOA: Implications for Volatility and Optical Properties**. YINON RUDICH, Ajith Thenoor Chandran, Alexander Laskin, *Weizmann Institute of Science*
12WF.4*	**Friday** 10:30 AM – 10:45 AM (Platform) **Laboratory Evaluation of Electrostatic Precipitator Performance on Residential Wood-Burning Appliances.** CHETHANI ATHUKORALA, Stephen Galvin**,** Rebecca Trojanowski, Thomas Butcher, *Brookhaven National Laboratory*

RESCHEDULED PLATFORM PRESENTATIONS

NEW PRESENTATION
1UG.9 (Previously 3UG.9) Tuesday 10:45 AM – 10:50 AM (Platform) **New Things Form When Sun Hits Tiny Stuff in Air Water.** ANGELINA PETERSEN, Alair Wong, Tran Nguyen, *University of California, Davis*
3UG.9 (Previously 1UG.9) Tuesday 4:30 PM - 4:35 PM (Platform) **How to Get Tiny Bits and Stuff High in the Sky Into Flying Cars Without Losing Them to Crazy Air Problem.** NAGARAJAN RADHAKRISHNAN, Charles Brock, Suresh Dhaniyala, *Clarkson University*
5BA.3 (Previously 2BA.13) Wednesday 10:15 AM – 10:30 AM (Platform) **Selected Research Highlights from the Biology Integration Institute: Regional OneHealth Aerobiome Discovery Network (BROADN).** SONIA KREIDENWEIS, Marina Nieto-Caballero, Kevin Barry, Emily Kraus, Mark Hernandez, Jane Stewart, Carolyn Cornell, Sam Golon, Brad Borlee, *Colorado State University*
5WF.4 (Previously 9WF.6) Wednesday 10:30 AM – 10:45 AM (Platform) **Characterization of Plastic-Burning Particulate Matter Generated Through Pyrolysis and Flaming Combustion.** B. SAGE LAUPER-COOK, Lena Gerritz, Aleksei Noskov, Dmitry Fishman, Sergey Nizkorodov, Manabu Shiraiwa, *University of California, Irvine*
6IA.4 (Previously 2IA.6) Wednesday 1:45 PM – 2:00 PM (Platform) **High Ultrafine Particle Emissions and Inhalation Exposures from Dry Shampoo Products.** JORDAN CROSS, Jianghui Liu, Nusrat Jung, *Purdue University*
7SA.3 (Previously 8SA.5) Wednesday 4:00 PM – 4:15 PM (Platform) **Source Apportionment and Temperature Dependence of Secondary Organic Aerosol in New York City.** RUIZHE LIU, Yutong Liang, Sophia Hoch, Tianchang Xu, David Pando Gonzalez, Taekyu Joo, Anandi Williams, Mitchell Rogers, Mia Tran, Manaka Ogura, Megan Claflin, Daniel C. Blomdahl, Brian Lerner, Joseph Roscioli, Pawel K. Misztal, Drew Gentner, Nga Lee Ng, *Georgia Institute of Technology*
8AC.1 (Previously 9AC.6) Thursday 9:45 AM – 10:00 AM (Platform) **Chemical Characterization of Secondary Organic Aerosol Formed from the Hydroxyl Radical Initiated Oxidation of Volatile Organic Compounds Derived from Cyanobacterial Harmful Algal Blooms.** SAMANTHA BELL, Mia Kauffman, Cara Waters, Andrew P. Ault, Jason Surratt, University of North Carolina at Chapel Hill
8SA.5 (Previously 9SA.10) Thursday 10:45 AM – 11:00 AM (Platform) **Urban Cooking-Related Emissions: Interconnections and Divergent Behavior of Cooking Organic Aerosol and Gas-Phase Organic Compounds.** DREW GENTNER, Jo Machesky, Anna Oehlerking, Mia Tran, Mitchell Rogers, Minguk Seo, Taekyu Joo, Tori Hass-Mitchell, Benjamin A. Nault, Joseph Roscioli, Jordan Krechmer, Adam Thomas, Paloma Lenz, Manjula Canagaratna, Andrew Lambe, *Yale University*
10WF.2 (Previously 9WF.26) Thursday 3:45 PM – 4:00 PM (Platform) **Drywall as an Indoor Reservoir for Wildfire Smoke VOCs: Effects of Paint Layer and Porosity.** RACHEL HURLEY, Anita Avery, Manjula Canagaratna, Mitchell Alton, Fatemeh Ghajari, Nima Rahbar, Albert Simeoni, Chenyang Bi, Shichao Liu, *Worcester Polytechnic Institute*
11AD.1 (Previously 9AD.17) Friday 8:00 AM – 8:15 AM (Platform) **A Dust-Discriminating Smoke Detector Suitable for Lunar Missions.** MARIT MEYER, Thorsten Schultze, Jan Balzer, *Amentum/NASA*
11AD.2 (Previously 9AD.19) Friday 8:15 AM – 8:30 AM (Platform) **Extracting Lunar Simulant Size Distributions from Opera's Multi-Channel, Multi-Wavelength Sensor Data**. DMITRI CHILDS, Sreekesh Kookkal, Marit Meyer, Suresh Dhaniyala, *Clarkson University*
11CA.5 (Previously 9CA.15) Friday 9:00 AM – 9:15 AM (Platform) **Using Non-Target Analysis to Derive Novel Formation Pathways to Secondary Brown Carbon from Biomass Burning Carbonyls in Aerosol Liquid Water.** RHIANNA EVANS, Angelina Petersen, Tran Nguyen, *University of California, Davis*
12CA.2 (Previously 9CA.12) Friday 10:00 AM – 10:15 AM (Platform) **On-Road Measurements and Characterization of Tire-Wear PM Emissions.** ELIZABETH DEFRANCE, Zisimos Toumasatos, Georgios Karavalakis, *University of California, Riverside*
12WF.4 (Previously 9WF.14) Friday 10:30 AM – 10:45 AM (Platform) **RADSENSE: A Machine Learning-Based Smoke Forecast System.** ZONGRUN LI, Eric Wendt, Shantanu Jathar, Jesse Burkhardt, Ander Wilson, Christian L'Orange, John Volckens, *Colorado State University*

RESCHEDULED POSTER PRESENTATION

NEW PRESENTATION
9WF.1 Thursday 1:00 PM – 3:00 PM **Ideas for Predicting Firebrand-Induced Spot Fires at the Point-of-Need: Insights from Spatter Transport in Metal Additive Manufacturing**. NICHOLAS O'BRIEN, Satbir Singh, Jack Beuth

EVENT CHANGES

PREVIOUS EVENT	NEW EVENT
Tuesday 11:30 AM – 1:00 PM Team-Based Learning Session on Aerosol Science Fundamentals: Droplet Evaporation (Ballroom C)	**Tuesday** 12:30 PM – 1:00 PM Training with the UK's EPSRC Centre for Doctoral Training in Aerosol Science (Ballroom C)

SESSION COCHAIR CHANGES

SESSION	PREVIOUS CHAIRS	NEW CHAIRS
12WF Friday 9:45 AM – 10:45 AM (Platform) THE BREATH OF FIRE: AEROSOL, HEALTH, AND PROTECTION IN THE WILDLAND-URBAN INTERFACE (WUI) 7: WUI FIRE AEROSOLS	Yue Zhang and Chethani Athukorala	Yue Zhang and Zongrun Li

CHANGES IN AUTHORSHIPS/TITLES

UPDATED PRESENTATION	PREVIOUSLY
1BL.3 Tuesday 10:15 AM – 10:30 AM (Platform) **Field Deployment of an Open-Source Condensation Particle Counter for Residential UFP Monitoring and Portable Air Cleaner Performance Evaluation.** Aaron Collins, Joseph Stam, ROB CALDOW, *OpenAeros LLC*	Aaron Collins as Presenting Author
2BA.31 Tuesday 1:00 PM – 3:00 PM (Poster) **Droplet Spread on Surfaces.** MAHENDER SINGH RAWAT, Chaewoon Jung, Rachael Snodgrass, Alexandra Longest, Vikas Goel, Linsey Marr, *Virginia Tech*	MAHENDER SINGH RAWAT, Vikas Goel, Linsey Marr as Presenting Authors
2RM.14 Tuesday 1:00 PM – 3:00 PM (Poster) **Characteristics of New Particle Formation over the Arctic Ocean by Shipborne Measurements.** Kihong Park, HYUNGJIN CHO, Haebum Lee, Jiyeon Park, Young Jun Yoon, *Gwangju Institute of Science and Technology*	Kihong Park as Presenting Author
3AP.1 Tuesday 3:30 PM – 3:45 PM (Platform) **Interfacial Electric Fields Create Hyperalkaline Shells on Fatty Acid-Coated Microdroplet Aerosols**., Peter Vikesland, YANGYANG LIU, *Virginia Tech*	Peter Vikesland as Presenting Author
3AP.4 Tuesday 4:15 PM – 4:30 PM (Platform) **Volatility of Perfluorinated Carboxylic Acids.** Catalina Botero-Carrizosa, Catherine Chang, Emily Halpern, ALEXANDER LASKIN, *Purdue University*	Catalina Botero-Carrizosa as Presenting Author
3CC.6 Tuesday 4:45 PM – 5:00 PM (Platform) **Pyrocumulonimbus Reshapes Wildfire Smoke for Stratospheric Injection.** YUAN LIU, Lu Xu, *Washington University in St. Louis*	"The Distinct Multiphase Chemistry of PyroCb Beyond Typical Wildfires." as Title
6AC.4 Wednesday 1:45 PM – 2:00 PM (Platform) **Nighttime Formation and Photochemical Evolution of Nitroaromatics and Organonitrates from Biomass-Burning Derived Phenolic Compounds.** David Pando Gonzalez, Madeleine Sze In Ng, Siqi Wang, Rodney J. Weber, NGA LEE NG, *California Institute of Technology*	David Pando Gonzalez as Presenting Author
6IM.2 Wednesday 1:15 PM - 1:30 PM (Platform) **Demonstration of a Novel Ultrafine Particle Monitor Based on Pulsed Bipolar Charging**. JOSHUA HARPER, Tyler J. Johnson, Colin Dwyer, Conor Ruzycki, Robert T. Nishida, *University of Waterloo*	Robert Nishida as Presenting Author
6IM.5 Wednesday 2:00 PM – 2:15 PM (Platform) **Multi-Instrument Isokinetic Aerosol Sampling Across a Continuous Velocity Range.** Benjamin Kokaly, Meghan Megowan, XIAOSU DING, Caleb Rismiller, Parichehr Salimifard, *Oregon State University*	Parichehr Salimifard as Presenting Author
6TA.6 Wednesday 2:30 PM – 2:45 PM (Platform) **The Role of Relative Humidity for the Formation of Oxidized Shells on Aged Wildfire Particles.** Johannes Passig, Ellen-Iva Rosewig, HASEEB HAKKIM, Mika Ihalainen, Anni Hartikainen, Markus Somero, Pasi Yli-Pirilä, Olli Sippula, Saara Peltokorpi, Kommula Snehitha M., Angela Buchholz, Annele Virtanen, Pauli Simonen, Ville Vakkari, Andreas Walte, Ralf Zimmermann, *University of Rostock*	Johannes Passig as Presenting Author
6TA.7 Wednesday 2:45 PM – 3:00 PM (Platform) **From Molecules to Mixtures: Predicting Apparent Volatility of Complex Organic Systems with Deep Learning.** Yinon Rudich, ALEXANDER LASKIN, Gali Dekel, *Weizmann Institute of Science*	Yinon Rudich as Presenting Author
7IA.1 Wednesday 3:30 PM – 3:45 PM (Platform) **Moisture-Mediated Connections Between Fungal Gene Expression and Microbial Volatile Emissions in Indoor Dust and Carpet**. Neeraja Balasubrahmaniam, Sumaiya Hassan, Emma Hall, Bridget Hegarty, Pawel K. Misztal, Allen Goldstein, Rachel I. Adams, Karen C. Dannemiller, SARAH HAINES, *The Ohio State University*	Neeraja Balasubrahmaniam as Presenting Author
7SA.4 Wednesday 4:15 PM- 4:30 PM (Platform) **A Multi-Dimensional Approach to Aerosols: Geospatial Mapping, Chemical Fingerprinting, and Statistical Modeling of Airborne and Settled Dust in an Urban Centre, Karachi - Pakistan.** Saiyada Shadiah Masood, HAIDER KHWAJA, Sumayya Saied, Muhammad Kamran Khan, Ghania Quadri, Farozan Umar**,** *University at Albany*	Saiyada Shadiah Masood at *Jinnah University for Women* as Presenting Author
7SA.6 Wednesday 4:45 PM – 5:00 PM (Platform) **Air Quality Dilemma in Karachi: Composition, Sources and Health Implications for Urban Centers.** Muhammad Kamran Khan, Saiyada Shadiah Masood, Sumayya Saied, HAIDER KHWAJA, *Textile Institute of Pakistan*	Muhammad Kamran Khan as Presenting Author
8AC.5 Thursday 10:45 AM – 11:00 AM (Platform) **Evidence for Selective Vinyl Hydroperoxide Pathway Facilitation in Humidity-Enhanced New Particle Formation from Monoterpene Ozonolysis.** TIJESUNI ADEOYE, Giuseppe Petrucci, *University of Vermont*	"Evidence for Selective Vinyl Hydroperoxide Pathway Facilitation in Humidity-Enhanced New Particle Formation from Monoterpene Ozonolysis" as Title
8AE.2 Thursday 10:00 AM – 10:15 AM (Platform) **Modeling Wildfire Smoke Infiltration to Determine Residential Building Parameters and Meteorological Factors Influencing Indoor Particulate Matter Concentrations.** RILEIGH ROBERTSON, Marina Vance, Surya Goda, *University of Colorado Boulder*	"Using CONTAM to Model Infiltration of Wildfire Smoke Into 200 Homes to Determine Influential Parameters on Concentrations Indoors." As Title
8AE.7 Thursday 11:15 AM – 11:30 AM (Platform) **Tackling India's Air Pollution Requires Focusing on Informal Sources.** LUCAS ROJAS-MENDOZA, Bujin Bekbulatb, Libby H. Koolik, Yuzhou Wang, Cassidy Barrientos, Neeldip Barman, Krishnendu Barman, Piyush Bhardwaj, Srinidhi Balasubramanian, Chandra Venkataraman, Julian Marshall, Joshua S. Apte, *University of California Berkeley*	LUCAS ROJAS-MENDOZA, Bujin Bekbulatb, Neeldip Barman, Libby H. Koolik, Cassidy Barrientos, Yuzhou Wang, Srinidhi Balasubramanian, Piyush Bhardwaj, Chandra Venkataraman, Julian Marshall, Joshua S. Apte as Authors
9CA.8 Thursday 1:00 PM – 3:00 PM (Poster) **What Data from Airborne, Long Term Filter-Based, and New Real-Time Ground-Based Networks Can Tell Us About the Variability of Brown and Black Carbon Aerosol Absorption in Remote Regions of the United States**. KATE KWASNICK, Anna Robertson, Yingjie Shen, Elena Goodspeed, Roya Bahreini, Sean Raffuse, Ann M. Dillner, Armistead G. Russell, Nga Lee Ng, Shane Murphy, *University of Wyoming*	KATE KWASNICK, Anna Robertson, Yingjie Shen, Elena Goodspeed, Roya Bahreini, Sean Raffuse, Ann M. Dillner, Armistead G. Russell, Nga Lee Ng as Authors
9CM.13 Thursday 1:00 PM – 3:00 PM (Poster) **Real-Time Detection of Narcotics and Explosives Using Single-Particle Mass Spectrometry.** Johannes Passig, HASEEB HAKKIM, Aleksandrs Kalamasnikovs, Petra Hehet, Guanzhong Wang, Heinrich Ruser, Michael Pütz, Martin Seipenbusch, Simone Vinati, Karsten Wegner, Thorsten Streibel, Robert Irsig, Sven Ehlert, Andreas Walte, Ralph Zimmermann, *University of Rostock*	Ralph Zimmermann as Presenting Author
10WF.2 Thursday 3:45 PM – 4:00 PM (Platform) **Drywall as an Indoor Reservoir for Wildfire Smoke VOCs: Effects of Paint Layer and Porosity.** RACHEL HURLEY, Anita Avery, Manjula Canagaratna, Mitchell Alton, Fatemeh Ghajari, Nima Rahbar, Albert Simeoni, Chenyang Bi, Shichao Liu, *Worcester Polytechnic Institute*	RACHEL HURLEY, Anita Avery, Manjula Canagaratna, Albert Simeoni, Shichao Liu, Chenyang Bi as Authors
10WF.5 Thursday 4:30 PM – 4:45 PM (Platform) **Are Portable Air Cleaners Operated When Needed? Time-Resolved Evidence from Preschool Classrooms During Wildfire Events**. C. VICTORIA MCCRARY, Xiaosu Ding, Jalil Mokhtarian Mobarakeh Caleb Rismiller, Lillian Moo, Meghan Megowan, Sara Jones, Perry Hystad, Molly Kile, Parichehr Salimifard, *Oregon State University*	"Impact of Portable Air Cleaner Operation Modes on Wildfire and Prescribed Burn Smoke Mitigation." As Title and VICTORIA MCCRARY, Jalil Mokhtarian Mobarakeh, Caleb Rismiller, Lillian Moo, Meghan Megowan, Sara Jones, Perry Hystad, Molly Kile, Parichehr Salimifard as Authors

11AD.5 Friday 9:00 AM – 9:15 AM (Platform) **Trace Metal-Containing Aerosols in the Atmosphere of the Southern Indian Ocean.** Johannes Passig, Aleksandrs Kalamasnikovs,HASEEB HAKKIM, Sven Ehlert, Andreas Walte, Nicole Riemer, Eric Achterberg, Ralf Zimmermann, *University of Rostock*	Johannes Passig as Presenting Author
11HR.3 Friday 8:30 AM – 8:45 AM (Platform) **Effects of Atmospheric Aging on the Respiratory Toxicity of Polystyrene Nanoplastics Particles**. Alana Dodero, Olivia Lampe, Sahir Gagan, Sining Niu, Natalie Johnson, YUE ZHANG, *Texas A&M University*	Alana Dodero as Presenting Author
11WF.3 Friday 8:30 AM- 8:45 AM (Platform) **Urinary Metabolites of Unsubstituted and Methylated PAHs Before, During, and After Wildfires**. RUOXUE CHEN, Yan Lin, Xiangtian Wang, Chenyu Qiu, Wu Chen, Zhenchun Yang, Zhanghua Chen, Junfeng Zhang, *Duke University*	"Methylated PAH Metabolites (Urinary PAH-Carboxylic Acids) Reflect Exposure to Wildfire Smoke." As Title
12CA.2 (Previously 9CA.12) Friday 10:00 AM – 10:15 AM (Platform) **On-Road Measurements and Characterization of Tire-Wear PM Emissions.** ELIZABETH DEFRANCE, Zisimos Toumasatos, Georgios Karavalakis, *University of California, Riverside*	Georgios Karavalakis as Presenting Author
12CA.3 Friday 10:15 AM – 10:30 AM (Platform) **Standardization of Black Carbon Measurements in Europe.** Griša Močnik, Luka Drinovec, Thomas Müller, Eija Asmi, Ernest Weingartner, Krzysztof Ciupek, Konstantinos Eleftheriadis, KONSTANTINA VASILATOU, Jorge Saturno, *University of Nova Gorica*	Griša Močnik as Presenting Author