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ERRATA ADDENDUM 2020 AAFS PROGRAM

<p>page 48 - No Show 8:30 a.m. - 12:30 p.m.</p>	<p>W5</p>	<p>The Psychopathology of Homicide Alan R. Felthous, MD*; Felice F. Carabellese, MD*; Giancarlo Di Vella, MD, PhD*; Carlo P. Campobasso, MD, PhD*; Ilaria Rossetto, PhD; Silvia Trotta* <i>No Show:</i> <i>Gabriele Mandarelli, MD, PhD</i> <i>University of Rome "Sapienza"</i> <i>Rome, ITALY</i></p>
<p>page 90 - Faculty Cancellation 8:30 a.m. - 5:00 p.m.</p>	<p>W25</p>	<p>Working Toward a Wellness Mindset for Forensic and Investigative Personnel: Addressing Stress and Trauma in the Workforce and Taking Steps to Change Agency and Professional Culture Amanda L. Farrell, PhD*; Jonathan D. Bethard, PhD*; Timothy J. Ainger, PhD*; Daniel E. Katz, MFS*; Christopher J. Scallon, MS*; Lurena A. Huffman, BS* <i>Amanda L. Farrell, PhD*; Jonathan D. Bethard, PhD*; Timothy J. Ainger, PhD*; Daniel E. Katz, MFS*; Lurena A. Huffman, BS*</i></p>
<p>page 107 - Poster not Present 11:30 a.m. - 1:00 p.m.</p>	<p>A48</p>	<p>Micro-Computed Tomography (micro-CT) Analysis of False Starts on Bones After Prolonged Exposure to Fire: An Experimental Study Giovanni Cecchetto, MD, PhD*; Chiara Giraud, MD; Ludovico Fava, MD; Chiara Vignotto, MD; Marco Bisceglia, MD; Amalia Lupi, MD; Paolo Fais, PhD; Massimo Montisci, PhD</p>
<p>page 108 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.</p>	<p>A67</p>	<p>The First Recovery and Identification Project of Missing Casualties in the Korean Demilitarized Zone (DMZ) Yu Ryang Jang, PhD*; Nahyok Im, PhD</p>
<p>page 113 - No Show 3:45 p.m. - 4:00 p.m.</p>	<p>A111</p>	<p>Crossing Borders: International and Multidisciplinary Applications of Isotope Analysis in Forensic Anthropology Gabriela B. Nardoto*; Luiz Antonio Martinelli</p>
<p>page 116 - Poster not Present 11:30 a.m. - 1:00 p.m.</p>	<p>A133</p>	<p>The Influence of Water Current on the Rate and Pattern of Decomposition Natalie Mirosch*; Vivienne G. Heaton, PhD; Jamie K. Pringle, PhD; Kristopher D. Wisniewski, PhD</p>
<p>page 117 - Presentation Cancellation 11:30 a.m. - 1:00 p.m.</p>	<p>A146</p>	<p>Out of the Jaws: Identifying Postmortem Alligator (<i>A. mississippiensis</i>) Scavenging on the Human Skeleton Dayanira Lopez, MS*; Heather A. Walsh-Haney, PhD; Sunil P.A. Hewage</p>
<p>page 118 - Moderator Replacement 1:00 a.m. - 3:15 a.m.</p>		<p>Friday - General: Methods and Ethics Moderator: Emily R. Streetman, PhD Omaha, NE <i>Moderator: Larkin F. Kennedy, PhD</i> <i>Defense POW/MIA Accounting Agency Laboratory</i> <i>Offutt Air Force Base, NE</i></p>

page 125 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	B57	Black and White Foils as Packaging Material in Murder Cases Cornelia I. Blaga; Peter de Joode; Cees Vooijs; Zita Y. van Zanten; Willem Wiarda, MS; Gerard J.Q. van der Peijl, PhD*
page 125 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	B60	The Forensic Analysis of Skin-Safe Stamp Pad Inks Swetha Rajagopal, MS; Thomas Kubic, JD, PhD; John Lombardi, PhD; Michelle D. Miranda, PhD*
page 126 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	B72	The Characterization of Volatile Organic Compounds (VOCs) Present in the Headspace of Decomposing Livestock, Fish, and Human Remains Jisook Min, PhD*; Youngwoong Han; Bohyun Kim; Young-Shin Go; Seh Yeon Park; Sangcheol Heo; Kiwook Kim, MS; Giwon Park
page 129 - Moderator Replacement 1:30 a.m. - 3:30 a.m.		Thursday, Session II - Criminalistics: Explosives, Firearms, GSR I <i>Moderator: Linda C. Rourke, MS</i> <i>John Jay College</i> <i>New York, NY</i>
page 129 - Moderator Replacement 3:30 a.m. - 4:50 a.m.		Thursday, Session II - Criminalistics: Explosives, Firearms, GSR II <i>Richard J. Rotella, MS</i> <i>Georgia Bureau of Investigation</i> <i>Division of Forensic Science</i> <i>Decatur, GA</i>
page 131 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	B116	An Assessment of Cell Suitability of Touch DNA Samples for Forensic DNA Profiling Jessica Surratt*; Claire L. Glynn, PhD
page 133 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	B138	Automated High-Throughput Potency Testing of Cannabis Samples Using Gas Chromatography/Mass Spectrometry (GC/MS) in a Forensic Lab Kevin W.P. Miller, PhD*; Kaylee R. Mastrianni, PhD; Melissa T. Horne, BS; Rachel Hardy, BS; Elissa Renneker, BS
page 133 - Poster not Present 11:30 a.m. - 1:00 p.m.	B139	Complex Mixtures Made Suitable for Interpretation Using Probabilistic Genotyping Christina Hayes Nash, MS*
page 136 - Moderator Replacement 8:30 a.m. - 10:30 a.m.		Friday, Criminalistics Session II - Latent Print I <i>Moderator: Sandra B. Sachs, PhD</i> <i>Oakland Police Department</i> <i>Oakland, CA</i> <i>Moderator: JoAnn Buscaglia, PhD</i> <i>FBI Laboratory, CFSRU</i> <i>Quantico, VA</i>
page 137 - Moderator Replacement 10:45 a.m. - 12:30 p.m.		Friday, Criminalistics Session II - Latent Print II/Impressions <i>Moderator: Sandra B. Sachs, PhD</i> <i>Oakland Police Department</i> <i>Oakland, CA</i> <i>Moderator: Heidi Eldridge, MS</i> <i>RTI International</i> <i>Research Triangle Park, NC</i>
page 138 - Moderator Replacement 1:45 a.m. - 3:30 a.m.		Friday, Criminalistics Session II - Ignitable Liquid Residue Analysis I and Related Models <i>Moderator: Sandra B. Sachs, PhD</i> <i>Oakland Police Department</i> <i>Oakland, CA</i> <i>Moderator: Luther S. Schaeffer, MSFS</i> <i>Office of Investigative and Forensic Sciences, NIJ</i> <i>Office of Justice Programs</i> <i>Washington, DC</i>

page 138 - Moderator Replacement
3:30 a.m. - 4:50 a.m.

Friday, Criminalistic - Session II: Ignitable Liquid Analysis II With Pyrolysis Applications and Wood Analysis

Moderator: Sandra B. Sachs, PhD
Oakland Police Department
Oakland, CA
Moderator: Brenda B. Christy, MS
Virginia Department of Forensic Science
Norfolk, VA

page 139 - Moderator Replacement
8:30 a.m. - 10:30 a.m.

Friday, Criminalistics - Session III: Drugs I

Moderator: Jason L. Linder, MFS
Nebraska State Patrol
Lincoln, NE
Moderator: Vincent P. Villena, MS
Henderson Police Department
Henderson, NV

Co-Moderator: Rebecca L. Mead, MSFS
Vermont Forensic Laboratory
Waterbury, VT 05671

page 139 - Moderator Replacement
10:30 a.m. - 11:45 a.m.

Friday, Criminalistics - Session III: Drugs II

Moderator: Jason L. Linder, MFS
Nebraska State Patrol
Lincoln, NE
Moderator: Vincent P. Villena, MS
Henderson Police Department
Henderson, NV

Co-Moderator: Richard E. Meyers, MS
Arlington, VA

page 140 - Moderator Replacement
1:00 a.m. - 2:15 a.m.

Friday, Criminalistics - Session III: Drugs III

Moderator: Jason L. Linder, MFS
Nebraska State Patrol
Lincoln, NE
Moderator: John V. Goodpaster, PhD
FIS Program
Indianapolis, IN

page 140 - Presentation Cancellation
10:45 a.m. - 11:00 a.m.

B191

Qualitative and Quantitative Characterization of Complex Samples Containing Fentanyl From Supervised Consumption Sites Using Quantitative Nuclear Magnetic Resonance (qNMR) and a Multi-Component Multiple Resonance Post-Processing Quantitative Algorithm

Richard R. Laing, MS*

page 141 - Moderator Replacement
8:30 a.m. - 9:45 a.m.

Saturday, Criminalistics - Session I: Drugs IV

Moderator: Jason L. Linder, MFS
Nebraska State Patrol
Lincoln, NE
Moderator: Vincent P. Villena, MS
Henderson Police Department
Henderson, NV

Co-Moderator: Adriana M. de Armas, BS
DEA
New York, NY

page 141 - Moderator Replacement
10:15 a.m. - 11:45 a.m.

Saturday, Criminalistics - Session I: Drugs V

Moderator: Jason L. Linder, MFS
Nebraska State Patrol
Lincoln, NE
Moderator: Amanda S. Pontius, MS
Long Beach Police Department
Long Beach, C

page 142 - Moderator Replacement
8:30 a.m. - 9:45 a.m.

Saturday, Criminalistics - Session II: Trace I

Moderator: Sandra B. Sachs, PhD
Oakland Police Department
Oakland, CA
Moderator: Rajaa Mesfioui, PhD
Drug Enforcement Administration
Alexandria, VA

page 142 - Moderator Replacement
10:00 a.m. - 11:20 a.m.

Saturday, Criminalistics - Session II: Trace II/Thanatochemistry at Scene

Moderator: Sandra B. Sachs, PhD
Oakland Police Department
Oakland, CA
Moderator: Shirly Berends-Montero, PhD
Arizona State University
Glendale, AZ

page 142 - Presentation Cancellation
11:00 a.m. - 11:15 a.m.

B209

Forty-Plus Ways Not to Analyze Beverages for Cannabinoids

Carl E. Wolf, II, PhD*; Hedi L. Brightman, BS; Justin L. Poklis, BS;
William J. Korzun, PhD

page 146 - Add Moderator
1:00 a.m. - 2:40 a.m.

Thursday - Digital & Multimedia Sciences: Identification: Borders of Intelligence I

Co-Moderator: Christina A. Malone, MSFS
Defense Forensic Science Center
Forest Park, GA
Co-Moderator: Thomas J. Moore, MSc
Army CID
Fort Benning, GA

page 146 - No Show
2:55 p.m. - 3:10 p.m.

C23

Steganography Detection Using Machine Learning (ML)

Joshua Ralls*; Shuangteng Zhang, PhD*

page 146 - No Show
3:10 p.m. - 3:20 p.m.

C24

Digital Forensic Evidence Cracking an Ingenious Murder Cover-Up: Lochner's Principle Re-Validated

Mohit Chauhan, MBBS, MD, DHM*

page 147 - Add Moderator
4:00 p.m. - 5:00 p.m.

Thursday, Digital & Multimedia Sciences: Inspiration: Beyond the Borders

Co-Moderator: Brian Smith, BS
Epiq
Atlanta, GA

page 147 - Add Moderator
8:30 a.m. - 9:55 a.m.

Friday, Digital & Multimedia Sciences: Illumination : Finding the Borders II

Co-Moderator: David Brian Marks, MS
Federal Bureau of Investigation
Quantico, VA

page 147 - Add Moderator
10:00 a.m. - 12:00 p.m.

Friday, Digital & Multimedia Sciences - Inquisitive : Mobile Borders II

Co-Moderator: Wesley Wong, BA
Epiq
Los Angeles, CA

page 149 - Moderator Replacement
3:15 p.m. - 4:45 p.m.

Friday, Multidisciplinary Session: Digital & Multimedia Sciences & Jurisprudence - Digital Forensics II

Moderator: Jerry G. Landau, J
Arizona Supreme Court
Phoenix, AZ
Co-Moderator: Andrew N. Crouse, BA
Epiq Systems, Inc
Phoenix, AZ

page 151 - Posted but Author not Present
11:30 a.m. - 1:00 p.m.

D14

Hot-Air Ballooning—Rare as Disastrous Incidents: An Italian Case Report

Eloisa Maselli, MD; Aldo Di Fazio; Gianni De Giorgio*; Alessandro Dell'Erba, PhD

page 153 - No Show 9:45 a.m. - 10:15 a.m.	D31	When Law Enforcement Relies on Some On-Board Vehicle Crash Data to Reconstruct a Crash Reconstruction in Criminal Prosecution, but the Overlooked Data is Exculpatory Billy S. Cox, Jr.*
page 156 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	E7	A Survey of Deaths in Judicial Control Areas in South Osaka Alissa M. Shida, MS*; Kei Ikeda, MD; Aoki Yayoi, BA; Naoto Tani, MA; Tomoya Ikeda, PhD, MD; Takaki Ishikawa, MD, PhD
page 156 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	E8	Death of a Five-Year-Old Child in a Drum-Type Washing Machine: An Autopsy Case Report Alissa M. Shida, MS*; Naoto Tani, MA; Tomoya Ikeda, PhD, MD; Takaki Ishikawa, MD, PhD; Kei Ikeda, MD; Aoki Yayoi, BA
page 159 - Poster not Present 11:30 a.m. - 1:00 p.m.	E44	Epidemiological and Toxicological Profile of Homicide Victims in a Legal Medicine Unit in Brazil Yara V. Lemos, MS*; Alberto J. A. Wainstein; Larissa M. Savoi; Ana P. Drummond-Lage
page 160 - Poster not Present 11:30 a.m. - 1:00 p.m.	E48	Undergraduate Forensic Physics Education in Turkey Aylin Yalçın Sarıbey, PhD*; Kemal Akin, BS; Sevil Atasoy, PhD
page 160 - Poster not Present 11:30 a.m. - 1:00 p.m.	E56	A Chemical and Biological Analysis of a Medieval Skeletal Collection From the Archaeological Site at Lobar, Croatia Zdravka Hincak Daris; Siniša Merkaš*
page 162 - Moderator Replacement 8:30 a.m. - 10:00 a.m.		Friday - General: General Forensics and Crimes III Co-Moderator: Adam C. Armstrong, MS U.S. Army Criminal Investigation Division Fort Bragg, NC <i>Co-Moderator: Erin M. Worrell, BSc</i> <i>Denver Office Medical Examiner</i> <i>Denver, CO</i>
page 165 - Moderator Replacement 1:00 a.m. - 3:00 a.m.		Friday - General: Forensic Education Co-Moderator: Heather V. Milnthorp, MSFS Center for Forensic Science Research & Education Willow Grove, PA <i>Co-Moderator: Kimberly A. Pavlik, PhD</i> <i>Owensboro, KY</i>
page 165 - No Show 2:30 p.m. - 2:45 p.m.	E113	Forensic Sciences Learning for Victims of Enforced Disappearances Carlos A. Gutierrez, MSFS*
page 167 - Poster not Present 11:30 a.m. - 1:00 p.m.	F1	Brazil's Forensic Science: How Could It Be Helped (and Improved) by American and European Guidelines? Maria Eduarda A. Amaral*; Nereu J. Giacomolli
page 170 - Moderator Replacement 3:15 p.m. - 4:45 p.m.		Friday, Multidisciplinary Session: Digital & Multimedia Sciences & Jurisprudence - Digital Forensics II Moderator: Jerry G. Landau, J Arizona Supreme Court Phoenix, AZ <i>Co-Moderator: Andrew N. Crouse, BA</i> <i>Epiq Systems, Inc</i> <i>Phoenix, AZ</i>
page 170 - Poster not Present 11:30 a.m. - 1:00 p.m.	F26	The Importance of Evidence in Proof of Accusation in Criminal Procedure Law in Turkey Hatice Yilmaz, BS*; Tugba Ünsal, PhD; Sevil Atasoy, PhD
page 172 - No Show 11:10 a.m. - 11:25 a.m.	G12	Sexual Dimorphism in Mandibles and Permanent Mandibular Canines in a Brazilian Population: A Pilot Study Gabriel C. Dias*; Macelle V. Campos; Carolina P. Magalhães; Renata C.F. Campina; Jaciel B. Oliveira
page 174 - Add Moderator 10:30 a.m. - 12:00 p.m.		Friday, Odontology: Dental Age Assessment <i>Co-Moderator: David Lachance, DMD</i> <i>Trois-Rivieres, CANADA</i>

page 174 - Moderator Replacement 8:30 a.m. - 10:30 a.m.		Friday, Odontology: Dental Age Assessment Co-Moderator: Michael Clay, DMD Foley, AL <i>Co-Moderator: David Lachance, DMD</i> <i>Trois-Rivieres, CANADA</i>
page 177 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	H10	A Questionable Cause of Death Alphabet Soup: Anaphylaxis, Bees, Cocaine, Diabetic Ketoacidosis (DKA), Emphysema, Fogger, Hypothermia, Insecticide, and Opiates Thomas B. Duong, BS*; John Winterholler, BS; Joseph A. Prahlow, MD; Prentiss Jones, Jr., PhD
page 177 - Poster not Present 11:30 a.m. - 1:00 p.m.	H7	The Feasibility of an Enteroclysis Pump for Postmortem Computed Tomography Angiography (PMCTA) Marloes E.M. Vester, MD; Ellen Servaas, MSc; Ludo F.M. Beenen, MD; Mara Clerkx; Astrid De La Rie, MS; Nick Lobé; Maaïke J. Vogel; Rick R. Van Rijn, MD, PhD*; Roelof-Jan G. Oostra, PhD
page 178 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	H16	When Hidden Elder Abuse Leads to Death: An Analysis of Casework Alberto Amadasi, MD*; Federica Fersini; Paolo Fais, PhD; Guido Pelletti, MD; Maria Carla Mazzotti, MD; Susi Pelotti, MD
page 178 - Poster not Present 11:30 a.m. - 1:00 p.m.	H20	Powder-Free DNA Extraction Protocol From Bones and Teeth Heitor Correa*; Gloria Brescia; Venusia Cortellini, PhD; Andrea Verzeletti, MD
page 179 - Poster not Present 11:30 a.m. - 1:00 p.m.	H28	Recovery of DNA From Washed Bloodstains Isil T. Erdogan, MS*; Tugba Ünsal, PhD*; Aysun Gungor, MS; Kaan Yilancioglu, PhD; Sevil Atasoy, PhD
page 179 - Poster not Present 11:30 a.m. - 1:00 p.m.	H32	A Fatality by Caustic Soda: Accidental or Suicidal? Manoj Bhausahab Parchake, MD*
page 180 - No Show 8:45 a.m. - 9:00 a.m.	H37	A Spontaneous Aortic Rupture: A Report of Two Cases Shashank Tyagi, MD*
page 181 - No Show 11:15 a.m. - 11:30 a.m.	H46	The Elphinstone Tragedy: Understanding the Chaos of a Human Stampede on the Staircase of a Railway Station Footbridge Manoj Bhausahab Parchake, MD*
page 181 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	H54	An Anomalous Origin of Right Coronary Artery as a Possible Cause of Sudden Cardiac Death in an Athlete: A Case Report Pauline Saint-Martin, MD, PhD*; Camille Rerolle, MD; Nemo Grasset, MD; Melanie Seignier, MD; Justine Canales, MD
page 182 - Poster not Present 11:30 a.m. - 1:00 p.m.	H64	A Determination of the Efficacy of Two Processing Methods for Molar Teeth as a Source of DNA in Missing Persons and Unidentified Human Remains (UHR) Investigations Lily Josephs, BS*; Ira R. Titunik, DDS; Timothy M. Palmbach, JD; Angie Ambers, PhD
page 182 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	H66	Mendelian Simulation of Short Tandem Repeat (STR) Genotypes From Existing Sample Data to Create Standard Truth Pedigrees for Benchmarking New Familial Inference Methods Stephen Turner*; Chris Hulme-Lowe, PhD; Chris Simpson; Carlos Acevedo, MS
page 182 - Poster not Present 11:30 a.m. - 1:00 p.m.	H67	An Investigation on Circular RNA (circRNA) Expression in Diabetic Cardiomyopathy (DCM) to Improve Understanding of Sudden Cardiac Death (SCD) Shengzhong Dong*; Yiwen Shen*; Chunyan Tu*
page 183 - Poster not Present 11:30 a.m. - 1:00 p.m.	H79	The Suitability of Cerebral Matter for the Forensic Identification of Highly Decomposed Bodies Katharina Helm, PhD; Bettina Dunkelmann, PhD; Stefan Pittner, PhD*; Christian Staufer, PhD; Gabriele Kreindl, ING; Tamara Kastinger, BS; Eva Müller, BS; Waltraud Zahrer, BS; Ines Griefner, MSc; Jan Cemper-Kiesslich, PhD; Fabio Carlo Monticelli; Franz Neuhuber, PhD

page 184 - Changing Presenting Author 1:30 p.m. - 1:45 p.m.	H86	An Interdisciplinary Approach to Data Collection of Unidentified Juvenile Remains at the Georgia Bureau of Investigation (GBI) Jonathan Eisenstat, MD; Alice F. Gooding, PhD*
page 188 - Poster not Present 11:30 a.m. - 1:00 p.m.	H113	“Everybody Hurts”: Fatal Anaphylactic Shock Induced by an Intramuscular Injection of Diclofenac Diana Bonuccelli, MD; Marco Conti, MD; Sara Niballi, MD; Alberto Mandoli, MD; Benedetta Baldari, MD*; Stefano D’Errico, MD, PhD
page 188 - Poster not Present 11:30 a.m. - 1:00 p.m.	H114	Tri-Allelic Patterns of Short Tandem Repeats (STRs) on D21S11 and Penta D Observed in Three Paternity Testing Cases With Down Syndrome Diagnosed Children Amir J. Hamuod, MBChB*
page 188 - Presentation Cancellation 11:30 a.m. - 1:00 p.m.	H126	The Effect of Mass-Generated Heat on Larval Development: Implications for Postmortem Interval (PMI) Estimates Vivienne G. Heaton, PhD*; Colin Moffatt; Tal Simmons, PhD
page 189 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	H134	The Mouse Thanatobiome Is Highly Variable in Early Postmortem Intervals Taylor L. Smith, BS*; Molly B. Still, MS; Scott S. Crupper, PhD
page 196 - Presentation Cancellation 10:00 a.m. - 10:20 a.m.	I10	The Legalization of Cannabis in the Canadian Review Board System Natalie M. Raso, MD*; Sebastien S. Prat, MD
page 197 - Changing Presenting Author 11:30 a.m. - 1:00 p.m.	I14	Differences Between Readmitted and Non-Readmitted Patients Discharged From Italian Psychiatric Security Facilities Filippo Franconi, MD; Ilaria Rossetto, PhD; Alan R. Felthous, MD*; Giancarlo Di Vella, MD, PhD; Massimo Clerici; Felice F. Carabellese, MD
page 198 - Posted but Author not Present 11:30 a.m. - 1:00 p.m.	I26	The Evaluation of Psychological Trauma of Individuals Who Escaped From Turkey Due to Human Rights Violations: Post-Traumatic Stress Disorder (PTSD) Alper Keten*; Johannes Nicolakis, MD; Ramazan Abaci, PhD
page 201 - Poster not Present 11:30 a.m. - 1:00 p.m.	J11	Education and Training in Forensic Document Analysis Offered as an Elective Course to Undergraduate Forensic Science Students in Turkey Sevil Atasoy, PhD*; Zekai Genç, PhD; Kaan Yilancioglu, PhD
page 205 - Poster not Present 7:30 p.m. - 9:00 p.m.	K15	Fatal Formalin Intoxication in Thailand: A Case Report Kamonpan Limlek, MD*; Arthit Surawisankun, MD; Peerayut Phuangphung, PhD
page 205 - Posted but Author not Present 7:30 p.m. - 9:00 p.m.	K21	Screening of New Psychoactive Substances (NPS) in Human Plasma Using Magnetic Solid Phase Extraction (m-SPE) by Liquid Chromatography/Quadrupole Time-of-Flight/Mass Spectrometry (LC/qTOF/MS) Hee-Sun Chung, PhD*
page 207 - Poster not Present 7:30 p.m. - 9:00 p.m.	K44	Determination of Nicotine and Cotinine in Saliva Sultan M. Büyüker*; Kaan Yilancioglu, PhD*; Rabia Aydin, BS*; Sevil Atasoy, PhD*
page 214 - Presentation Cancellation 11:30 a.m. - 1:00 p.m.	Y1	Exploring Variation in the Human Nasal Bones Using Elliptical Fourier Analysis (EFA) Leann G. Rizer, BS*; Krista E. Latham, PhD; Stephen P. Nawrocki, PhD
page 215 - Poster not Present 11:30 a.m. - 1:00 p.m.	Y10	A Profile of Fatal Poisoning Cases Brought for Postmortem Examination at a Tertiary Care Institute in India – A Retrospective Study of 21 Years of Autopsy Cases Rajesh Kumar, MBBS, MD*; Jay N. Pandit, MBBS, MD
page 216 - Poster not Present 11:30 a.m. - 1:00 p.m.	Y23	Improved Methods for the Genetic Identification of Burned Skeletal Remains Kadir Dastan, PhD*; Emel Hulya Yukseloglu, PhD
page 216 - Poster not Present 11:30 a.m. - 1:00 p.m.	Y24	The Efficiency of DNA Isolation and Profiling From Burned Human Teeth Remains Kadir Dastan, PhD*; Emel Hulya Yukseloglu, PhD

