

# SUNDAY

# MONDAY

# TUESDAY

# WEDNESDAY

# THURSDAY

# FRIDAY

10:00

**Short Courses morning session**

SC-1 ICP fundamentals  
Thomas Prohaska  
E1

SC-2 Speciation analysis strategies and applications  
Jörg Feldmann  
E2

SC-3 ICP QQQ and TOF-MS  
Eduardo Bolea-Fernandez  
E3

8:30

**PLENARY**  
Carsten Engelhard  
**Fundamentals & Future Trends**

9:15

**PLENARY**  
Joanna Szpunar  
**Speciation**

10:00

**Coffee Break**  
sponsored by Slovenian Chemical Society

10:45

<b>KEYNOTE</b> Davide Bleiner	<b>KEYNOTE</b> Jörg Feldmann
<b>F&amp;F 1</b> V. Karanassios	<b>SPEC 1</b> M.A. Subirana
<b>F&amp;F 2</b> P.-E. Peyneau	<b>SPEC 2</b> D. Tukhmetova
<b>F&amp;F 3</b> Shaun Lancaster	<b>SPEC 3</b> Michael Sperling
<b>F&amp;F 4</b> Kaveh Jorabchi	<b>SPEC 4</b> Peter Heitland
<b>F&amp;F 5</b> Franz Hallwirth	<b>SPEC 5</b> Zuzana Gajdosehova

11:10

**F&F 1**  
V. Karanassios

11:25

**F&F 2**  
P.-E. Peyneau

11:40

**F&F 3**  
Shaun Lancaster

11:55

**F&F 4**  
Kaveh Jorabchi

12:10

**F&F 5**  
Franz Hallwirth

8:30

**PLENARY**  
Martín Resano  
**Applications**

9:15

**KEYNOTE**  
María Montes-Bayón

9:40

**KEYNOTE**  
Frank Vanhaecke

10:05

**Coffee Break**  
sponsored by Omega

10:45

<b>KEYNOTE</b> Pascal Bohleber	<b>KEYNOTE</b> Johanna Irrgeher
<b>APP 6</b> S.J. Abellán Martín	<b>IR 1</b> Michael Pribil
<b>APP 7</b> Kristina Brix	<b>IR 2</b> Kasper Hobin
<b>APP 8</b> B. Wiggershaus	<b>IR 3</b> J.I. García Alonso
<b>APP 9</b> Simone Trimmel	<b>IR 4</b> Emma Braysher
<b>APP 10</b> Thomas Vogt	<b>IR 5</b> Matthieu Boccas

11:10

**APP 6**  
S.J. Abellán Martín

11:25

**APP 7**  
Kristina Brix

11:40

**APP 8**  
B. Wiggershaus

11:55

**APP 9**  
Simone Trimmel

12:10

**APP 10**  
Thomas Vogt

8:30

**PLENARY**  
Detlef Günther  
**Laser & GD assisted analysis**

9:15

**KEYNOTE**  
Andreas Riedo  
**Spectroscopy Magazine Award**

9:40

**KEYNOTE**  
Vincent Motto-Ros

10:05

**Coffee Break**  
sponsored by BIA

10:45

<b>KEYNOTE</b> Beatriz Fernández	<b>KEYNOTE</b> Jake Shelley
<b>LA &amp; GD 1</b> Andreas Limbeck	<b>F&amp;F 6</b> Pierre Colleu
<b>LA &amp; GD 2</b> Arne Bengtsson	<b>F&amp;F 7</b> Andrzej Bartnik
<b>LA &amp; GD 3</b> Tom Van Helden	<b>F&amp;F 8</b> Maximilian Heide
<b>LA &amp; GD 4</b> Stefan Grünberger	<b>F&amp;F 9</b> Zengchao You
<b>LA &amp; GD 5</b> Jaime Orejas	<b>F&amp;F 10</b> Helmar Wiltzsche

11:10

**LA & GD 1**  
Andreas Limbeck

11:25

**LA & GD 2**  
Arne Bengtsson

11:40

**LA & GD 3**  
Tom Van Helden

11:55

**LA & GD 4**  
Stefan Grünberger

12:10

**LA & GD 5**  
Jaime Orejas

8:30

**PLENARY**  
Christophe Pécheyran  
**Isotope Ratio analysis**

9:15

**PLENARY**  
Gunda Köllensperger  
**Metallomics**

10:00

**Coffee Break**

10:45

<b>KEYNOTE</b> Uwe Karst	<b>KEYNOTE</b> Steven Goderis
<b>MET 1</b> Alexander Köhrer	<b>IR 6</b> Alicia Cruz-Urbe
<b>MET 2</b> Rinus Dejonghe	<b>IR 7</b> Jakub Karasiński
<b>MET 3</b> Alex Goupil	<b>IR 8</b> D. Malinovskiy
<b>MET 4</b> Markéta Vejvodová	<b>IR 9</b> Stefan Wagner
<b>MET 5</b> Simone Bräuer	<b>IR 10</b> Maria Alessia Vecchio

11:10

**MET 1**  
Alexander Köhrer

11:25

**MET 2**  
Rinus Dejonghe

11:40

**MET 3**  
Alex Goupil

11:55

**MET 4**  
Markéta Vejvodová

12:10

**MET 5**  
Simone Bräuer

9:00

**PLENARY**  
Heidi Goenaga Infante  
**European Award for Plasma Spectrochemistry**

9:45

**KEYNOTE**  
Takafumi Hirata

10:05

**KEYNOTE**  
Alexander Grundlach Graham  
**JAAS Emerging Investigator Award**

10:30

**Coffee Break**

11:15

<b>METRO 1</b> John Entwisle	<b>IMAG 6</b> Aristea Anna Leventi
<b>METRO 2</b> Are Bruvold	<b>IMAG 7</b> Karel Novotný
<b>METRO 3</b> Thomas C. Meisel	<b>IMAG 8</b> David Bishop
<b>APP 16</b> Daniel Torregrosa	<b>IMAG 9</b> Pavel Pořízka
<b>APP 17</b> C. Méndez-López	<b>IMAG 10</b> Tomáš Vaculovič

11:30

**METRO 1**  
John Entwisle

11:45

**METRO 2**  
Are Bruvold

12:00

**APP 16**  
Daniel Torregrosa

12:15

**APP 17**  
C. Méndez-López

14:00

**Short Courses afternoon session**

SC-4 Single particle analysis  
Francisco Laborda  
E1

SC-5 Laser ablation ICP-MS fundamentals and applications  
Detlef Günther  
E2

SC-6 Isotope analysis and MC-ICP-MS  
Frank Vanhaecke  
E3

12:25

**Lunch Break**  
sponsored by Mikro + Polo

13:35

<b>KEYNOTE</b> Carlo Barbante	<b>KEYNOTE</b> Bodo Hattendorf
<b>APP 1</b> M.I. Chronakis	<b>NANO 1</b> B. Moreira Álvarez
<b>APP 2</b> N. Giannakaris	<b>NANO 2</b> Eduardo Bolea
<b>APP 3</b> J. Jiménez-Lamana	<b>NANO 3</b> Tianyu Cen
<b>APP 4</b> Daniel Pröfrock	<b>NANO 4</b> Mathias Elinkmann
<b>APP 5</b> Ole Klein	<b>NANO 5</b> Laura Kronlachner

14:00

**APP 1**  
M.I. Chronakis

14:15

**APP 2**  
N. Giannakaris

14:30

**APP 3**  
J. Jiménez-Lamana

14:45

**APP 4**  
Daniel Pröfrock

15:00

**APP 5**  
Ole Klein

15:15

**Posters and Coffee**  
Session 1 - Monday

16:15

**Heritage Lecture**  
Ralph Sturgeon

12:25

**Lunch Break**  
sponsored by Chemass & Merel

13:15

**After Lunch Coffee Seminars**  
Agilent - Kosovel Hall  
Shimadzu - Linhart Hall

14:00

**After Lunch Coffee Seminars**  
Thermo Fisher - Kosovel Hall  
PerkinElmer - Linhart Hall

14:15

<b>KEYNOTE</b> Katrin Löschner	<b>KEYNOTE</b> E. Bolea-Fernandez
<b>SPEC 6</b> Kelly LeBlanc	<b>APP 11</b> Koichi Chiba
<b>SPEC 7</b> J. García Bellido	<b>APP 12</b> Sarah Hill
<b>SPEC 8</b> S. Martínez	<b>APP 13</b> Ralf Kautenburger
<b>SPEC 9</b> T. Fernández-Bautista	<b>APP 14</b> Antonia Toska
<b>SPEC 10</b> Jelle Verdonck	<b>APP 15</b> Vishal Dwivedi

14:15

**KEYNOTE**  
Katrin Löschner

14:40

**SPEC 6**  
Kelly LeBlanc

14:55

**SPEC 7**  
J. García Bellido

15:10

**SPEC 8**  
S. Martínez

15:25

**SPEC 9**  
T. Fernández-Bautista

15:40

**SPEC 10**  
Jelle Verdonck

15:55

**Posters and Coffee**  
Session 2 - Tuesday

17:00

**New Horizons Lecture**  
Denise Mitrano

12:25

**Lunch Break**  
sponsored by AnalysisAdria

13:15

**After Lunch Coffee Seminars**  
Thermo Fisher - Kosovel Hall  
PerkinElmer - Linhart Hall

14:00

**After Lunch Coffee Seminars**  
Thermo Fisher - Kosovel Hall  
PerkinElmer - Linhart Hall

14:15

<b>KEYNOTE</b> Sarah Theiner	<b>KEYNOTE NANO</b> David Clases
<b>IMAG 1</b> Gabriel Braun	<b>NANO 6</b> G. Moreno-Martin
<b>IMAG 2</b> Asmodée Galy	<b>NANO 7</b> P. Menero-Valdés
<b>IMAG 3</b> Jan Preisler	<b>NANO 8</b> Faina Gelman
<b>IMAG 4</b> Katharina Kronenberg	<b>NANO 9</b> M. Jiménez-Moreno
<b>IMAG 5</b> Dirk Schaumlöffel	<b>NANO 10</b> Adam Sajnog

14:15

**KEYNOTE**  
Sarah Theiner

14:40

**IMAG 1**  
Gabriel Braun

14:55

**IMAG 2**  
Asmodée Galy

15:10

**IMAG 3**  
Jan Preisler

15:25

**IMAG 4**  
Katharina Kronenberg

15:40

**IMAG 5**  
Dirk Schaumlöffel

15:55

**Posters and Coffee**  
Session 3 - Wednesday

17:00

**New Horizons Lecture**  
Thibaut Van Acker  
**Rising Star in Plasma Spectroscopy Award**

12:25

**Lunch Break**

13:15

**After Lunch Coffee Seminar**  
Milestone - Linhart Hall  
Advion Interchim - Kosovel Hall

14:00

**After Lunch Coffee Seminar**  
Milestone - Linhart Hall  
Advion Interchim - Kosovel Hall

14:15

**KEYNOTE APP**  
Björn Meermann

14:40

**KEYNOTE F&F**  
Thomas Zack

15:05

**Heritage Lecture**  
Yngvar Thomassen

15:50

**Posters and Coffee**  
Session 4 - Thursday

16:50

**Young Scientists Focus Group**  
with guests from science, industry, publishing, etc.  
at Štih Hall

12:30

**Closing Ceremony**

13:30

**SHUTDOWN Plasma**  
Farewell snacks and drinks  
Grand Reception Hall

19:00

**Plasma ON party**

Get together event for all participants of EWCPs 2023

Grand Reception Hall

Sponsored by Ljubljana Tourism

17:00

**Heritage Lecture**  
Ralph Sturgeon

17:45

<b>Concert</b> organ concert at The Great Organ of Gallus Hall	<b>Focus Group</b> Spectrochemistry, Quo Vadis? at Štih Hall
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18:30

**Concert**  
organ concert at The Great Organ of Gallus Hall

17:45

**Focus Group**  
Spectrochemistry, Quo Vadis? at Štih Hall

18:10

**Young Scientists Focus Group**  
with guests from science, industry, publishing, etc.  
at Štih Hall

**Lecture halls:**  
Linhart Hall Kosovel Hall  
except otherwise noted

21:00

**Plasma ON party**

Get together event for all participants of EWCPs 2023

Grand Reception Hall

Sponsored by Ljubljana Tourism

17:00

**Heritage Lecture**  
Ralph Sturgeon

17:45

<b>Concert</b> organ concert at The Great Organ of Gallus Hall	<b>Focus Group</b> Spectrochemistry, Quo Vadis? at Štih Hall
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18:30

**Concert**  
organ concert at The Great Organ of Gallus Hall

20:00

**HOT PLASMA PARTY**  
Ljubljana Castle

24:00

**HOT PLASMA PARTY**  
Ljubljana Castle

17:45

**Focus Group**  
Spectrochemistry, Quo Vadis? at Štih Hall

18:10

**Young Scientists Focus Group**  
with guests from science, industry, publishing, etc.  
at Štih Hall

19:30

**Gala Dinner**  
Hotel Union Grand Hall

22:00

**EWCPs Concert - Xequtifz**  
Hotel Union Grand Hall  
Free event for all participants  
Sponsored by ESI

**Lecture halls:**  
Linhart Hall Kosovel Hall  
except otherwise noted