HPLC 2025 PROGRAM AT A GLANCE

SUNDAY - June 15

09h00 - 12h00

Morning Short Courses
SC-1
SC-2
SC-3
SC-4

All Day Short Course
SC-10

Lunch

13h00 - 16h00

Afternoon Short Courses
SC-5
SC-6
SC-7
SC-8
SC-9

16h30 - 18h45

Welcome Ceremony
PL01 - K. Sandra
PL02 - K. Thurow

19h00 - 21h00

Welcome Reception

MONDAY - June 16

08h30 - 10h15

Auditorium A+B, Level 1	Foyer, Level 3	The View, Level 4	VIP Room, Level 4
MO-01 Multidimensional LC	**MO-02 Lab Automation**	**MO-03 Column Technology**	
KN01 D. Guillarme	**KN03** P. Mieville	**KN05** B. Zhang	
KN02 O. Schmitz	**KN04** T. Teutenberg	**OR07** T. Walter	
OR01 S. Chapel	**KN04'** C. Haas	**OR08** D. Yeung	
OR02 R. van den Hurk**	**OR05** T. Leek	**OR09** K. Horvath	
OR03 J. Dale	**OR06** G. Schad	**OR10** J. Zhao	

Coffee Break 30'

10h45 - 12h30

MO-04 Fundamentals	**MO-05 Data & ML**	**MO-06 3D printing & miniaturization**	
KN06 F. Gritti	**KN08** B. Pirok	**KN10** L. Mondello	
KN07 A. Felinger	**KN09** J. Richert	**KN11** M. Breadmore	
OR11 A. Adrover	**OR14** R. Peters	**OR17** M. Belka	
OR12 B. Huygens**	**OR15** R. Cunha	**OR18** S. Dimartino	
OR13 J. Samuelsson	**OR16** I. Niezen	**OR19** J. Anspach	

Lunch

13h15 - 15h50

Vendor Seminars
Agilent - Room 1, level 3
Avantor - Room 12, level 3
Knauer - The View, level 4
Shimadzu - Room 4, level 3

Poster & Exhibition

13h30 - 17h30
Industry Leadership Track 1

15h50 - 17h20

MO-07 Oligomer Separations 1	**MO-08 (Bio)Particle Separations 1**	**MO-09 SFC**
KN12 D. Stoll	**KN14** L. Nilsson	**KN16** C. West*
KN13 M. Gilar	**KN15** G. Somsen	**KN17** L. Novakova
OR20 S. Fekete	**OR22** T. Kubo	**OR24** K. Faure
OR21 T. Fornstedt	**OR23** R. Drexel	**OR25** S. Olesik

Technical Break 10'

17h30 - 18h50

Auditorium A+B, Level 1

«Chromatography's got talent»
Separation Science Slam
HPLC Tube
Who wants to be a Chromatography Millionaire?

18h50 - 20H00

Pre-Dinner Cocktail

TUESDAY - June 17

08h30 - 10h15

Auditorium A+B, Level 1	Foyer, Level 3	The View, Level 4	VIP Room, Level 4
TU-01 LC-MS	**TU-02 Stationary Phases**	**TU-03 Chiral**	08h30 - 12h30
KN18 Alexander Makarov	**KN20** M. Catani	**KN22** M. Laemmerhofer	
KN19 G. Hopfgartner	**KN21** C. Pohl	**KN23** T. Farkas*	
OR26 C. Whyte Ferreira**	**KN21'** K. Otsuka	**OR32** B. Chankvetadze	
OR27 R. Giraud	**OR30** Y. Chen	**OR33** S. Felletti	
OR28 C. Brenner**	**OR31** H. Qiu	**OR34** D. Mangelings	

Coffee Break 30'

Industry Leadership Track 2

10h45 - 12h30

TU-04 Method Development	**TU-05 Bioseparations**	**TU-06 HILIC separations**
KN24 P. Schoenmakers	**KN26** M.-L. Riekkola	**KN28** M. Schure
KN25 K. Schug	**KN27** S. Wilson	**OR41** T. Ikegami
OR35 M. Besenhard	**OR38** B. Buszweski*	**OR42** J. Maurer**
OR36 J.-R. Torres-Lapasio	**OR39** T. Chen	**OR43** J. Jiang
OR37 E. Bosten**	**OR40** J. De Vos	**OR44** L. Tutis

Lunch

13h15 - 15h50

Vendor Seminars
Agilent - Room 1, level 3
Thermo Fischer - The View, level 4
Restek - Room 12, level 3
RIC group - Room 4, level 3

Poster & Exhibition

15h50 - 17h20

TU-07 Proteomics	**TU-08 Preparative Chromatography**	**TU-09 Pharmaceutical separations**
KN29 R. Kelly	**KN32** A. Jungbauer	**KN33** E. Regalado
KN30 L. Zhang	**OR46** Krauke /81	**KN34** F. Cuyckens
KN31 J. Yates	**OR47** L. Audoy	**OR49** G. Nys
OR45 J. Van Eyk	**OR48** I. Sallay	**OR50** N. J. Nielsen

Career Workshop

Technical Break 10'

17h30 - 18h30

Auditorium A+B, Level 1

Plenary debate «Quo vadis HPLC?»

Room 6: **live streaming auditorium A+B or A**
Room 3: **Innovation Hub: during breaks & poster sessions** (contact simone.dimartino@ed.ac.uk)

*Award Celebration Talk
**Horváth Finalist

WEDNESDAY - June 18

08h30 - 10h15

Auditorium A, Level 1	Foyer, Level 3	The View, Level 4	Auditorium B, Level 1	VIP Room, Level 4
WE-01 Metabolomics and Lipidomics	**WE-02 Sample preparation**	**WE-03 Industry stories 1**	**Tutorial 1**	
KN35 M. Holcapek	**KN37** V. Pichon	**KN39** S. Groskreutz	L. Nilsson	
KN36 G. Koellensperger	**KN38** M. Segundo	**KN40** A. Clarke		
OR51 S. Rudaz	**KN38'** G. Li	**OR57** S. Vlyminck	**OR156** S. Wiedmer	
OR52 X. Liu	**OR55** E. Gionfriddo	**OR58** A. Asokan	**OR157** Y. Guo	
OR53 G. Theodoridis	**OR56** S. Studzinka	**OR59** J. Wu Ludvigsson	**OR158** A. Cerrato	

Coffee Break 30'

10h30 - 12h30

10h45 - 12h30

WE-04 Hyphenation	**WE-05 (Bio)Particle Separations 2**	**WE-06 Industry stories 2**	**Tutorial 2**	**Education in Separation Sciences**
KN41 M. Fillet	**KN42** A. Astefanei	**KN44** Alexey Makarov	T. Causon	
OR60 T. Tuzimskii	**KN43** M. H. Moon	**KN45** S. Lamotte		
OR61 J. Op de Beeck	**OR64** M. Marioli	**OR67** M. Bashir	**FP01 Young Scientists OR111-OR118**	
OR62 O. Kronik**	**OR65** V. Marassi	**OR68** CJ Venkatramani		
OR63 T. Kawai	**OR66** V. Biagioni	**OR69** J. Dores-Sousa		

Lunch

13H15 - 14H15

Poster & Exhibition

Vendor Seminars
Agilent - Room 1, level 3
Merck - Room 4, level 3
Waters - The View, level 4
Tosoh Bioscience - Room 12, level 3

14h15 - 16h00

WE-07 PFAS & Environmental	**WE-08 Microfluidics**	**WE-09 LC – IMS & MS/MS**	**Tutorial 3**	**WE-13 Recent Advances**
KN46 J. Christensen	**KN48** R. Kennedy	**KN50** V. Gabelica	S. Fekete M. Imiolek	**OR151** A. Gargano
KN47 J. Guibin	**KN49** A. Woolley	**KN51** T. Causon		**OR152** S. Lin
OR70 P. Forbes	**OR73** D. Belder	**OR76** G. Eppe	**FP02 Young Scientists OR119-OR126**	**OR153** W. Hewelt-Belka
OR71 M. Pardon	**OR74** W. De Malsche	**OR77** P. Mueller		**OR154** C. Brunelli
OR72 M. Hayder	**OR75** H. Westphal**	**OR78** K. Welters		**OR155** T. Vercammen

Coffee Break 30'

16h30 - 18h15

WE-10 Oligomer Separations 2	**WE-11 Instrument Hardware & Detection**	**WE-12 Modelling & AI**	**Tutorial 4**	**Job Fair**
KN52 K. Zhang	**KN54** J. Grinias	**OR86** Cerbelli / 161	E. Psilakis	
KN53 J. Anderson	**OR82** B. Paull	**OR87** S. Deridder		
OR79 J. Jones	**OR83** G. Spileers**	**OR88** T. Letzel	**FP03 Young Scientists OR127-OR134**	
OR80 T. Deschrijver	**OR84** G. Musile	**OR89** K. Hruzova**		
OR81 L. Durham	**OR85** G. Ward	**OR90** A. Buica		

19h30

Congress Dinner @ La Brugeoise

THURSDAY - June 19

08h30 - 10h15

Auditorium A, Level 1	Foyer, Level 3	The View, Level 4	Auditorium B, Level 1
TH-01 Separation Modes 2	**TH-02 GC**	**TH-03 Euchem Sample Preparation**	**Tutorial 5**
KN55 D. McCalley	**KN56** J. Focant	**KN58** S. Pedersen-Bjergaard	P. Schoenmakers
OR91 H. Cottet	**KN57** G. Purcaro	**KN59** P. Kuban	
OR92 S. Boye	**OR95** P. Cardinael	**OR98** Vidal, Lorena	**FP04 Young Scientists OR135-OR142**
OR93 R. Cageling	**OR96** T. Cucu	**OR99** Halvorsen, Trine	
OR94 J. Urban	**OR97** A. Michel	**OR100** P. Štěrbová-Kovaříková	

Coffee Break 30'

10h45 - 12h30

TH-04 Sustainability	**TH-05 Food**	**TH-06 Retention modelling**	**Tutorial 6**
KN60 E. Psillakis*	**KN61** P. Dugo	**KN63** M. Garcia Alvarez-Coque	M. Schure
OR101 P. Ferguson	**KN62** A. De Villiers	**KN64** P. Wiczling	
OR102 X. Subirats	**KN62'** A. García Campaña	**OR108** U. Tallarek	**FP05 Young Scientists OR143-OR150**
OR103 O. Kalisz	**OR106** J.-P. Chervet	**OR109** M. Roses	
OR104 M. Frank	**OR107** O. Núñez	**OR110** A. Castellaneta	

Lunch & Award ceremonies

13h30 - 15h15

The View, Level 4

Closing Ceremony & Plenary Sessions

PL03 - K. Hamase (Plenary Lecture & Invitation to HPLC 2027 Asia)

PL04 - C. Huber (Plenary Lecture & Invitation to HPLC 2027 Europe)

PL05 - T. Maloney (Plenary Lecture & Invitation to HPLC 2026)

15h15 - 15h45

Farewell Drink

SC1 - Chromatography for dummies – everything you need to know to be able to follow the HPLC conference
P. Schoenmakers / B. Pirok

SC2 - Introduction to practical supercritical fluid chromatography
C. West / B. Caux

SC-3: Two-dimensional Liquid Chromatography: Principles, Instrumentation, Method Development, and Applications
D. Stoll

SC-4: Microfluidics in separation science: basic principles, microfabrication, analytical and continuous separations of molecules and particles
W. de Malsche / I. Bihi

SHORT COURSES

SC-5: The analytical toolbox for the characterization of biopharmaceuticals
D. Guilarme / J. Maurer

SC-6: Introduction to Artificial Intelligence for Liquid-phase Separations - B. Pirok / T. Bos

SC-7: Chiral Separations
B. Chankvetadze / W. Lindner

SC-8: Data treatment processes for large and diverse analytical data sets - R. Cunha / G. Renner

SC-9: LC-MS and SFC-MS: techniques and data evaluation
G. Hopfgartner / P. Mueller

SC-10: Designing good reversed phase methods: fundamentals and hands-on practicals - M. Euerby