

PROGRAM

Monday, 30th October 2017

08:30 - 09:00		Arrival, Registration, Coffee
09:00 - 09:05	Lecture/ Webinar	CAAT Academy Overview <i>François Busquet (CAAT Academy)</i>
09:05 - 09:35	Lecture/ Webinar	From AOPs to IATAs - Future Regulation of Chemicals with Integrated In Silico and In Vitro Methods <i>Martin Paparella (Environmental Agency Austria)</i>
09:35 - 10:05	Lecture/ Webinar	Renal 3D Model <i>Evanne Subileau (Biopredic Inter.)</i>
10:05 - 10:35	Lecture/ Webinar	Telomerized Kidney Cells Derived from Kidney Tissues Biopsies or Urine Sediments as Relevant and Standardizable In Vitro Test Systems <i>Matthias Wieser (Evercyte)</i>
10:35 - 10:50		Coffee Break
10:50 - 11:20	Lecture/ Webinar	Integrated and Omics and Biokinetics for Understanding Mechanisms of Chemical Induced Nephrotoxicity <i>Alice Limonciel (VU University Amsterdam)</i>
11:20 - 11:50	Lecture/ Webinar	Raman Microspectroscopy - New Tools in Toxicology <i>Markus Schosserer (BOKU-VIBT)</i>
11:50 - 12:20	Lecture/	TOXX - Analyzer for Measuring Genotoxicity <i>Frank K. Gehring (3T Analytik)</i>
12:20 - 12:50	Lecture/ Webinar	Using Modelling Approaches to Translate In Vitro Data to In Vivo Effects: What to Do with Your Hard Earned Data? <i>Ciarán Fisher (Simcyp, Certara)</i>
12:50 - 13:30		Lunch
13:30 - 15:30	HOT	Cell Culture of Kidney Cells - Seeding into Plates and Transwells, Treatment with Chemicals <i>Matthias Wieser (Evercyte), Alice Limonciel (VU University Amsterdam), Markus Schosserer (BOKU-VIBT)</i>
15:30 - 17:00	HOT	Introduction to Simcyp and the Mechanistic Kidney Model <i>Ciarán Fisher (Simcyp, Certara)</i>
19:00		Social Dinner

*HOT: Hands-On Training

PROGRAM

Tuesday, 31st October 2017

08:30 - 08:45		Arrival, Coffee
08:45 - 09:15	HOT	Sample Analysis with TOXX Analyzer <i>Frank K. Gehring (3T Analytik)</i>
09:15 - 11:00	HOT	Microscopic Evaluation of Treated Kidney Cells, Harvest of Samples; Analysis of TEER, Lactate Production and Resazurin Reduction, Interpretation of Data <i>Matthias Wieser (Evercyte), Alice Limonciel (VU University Amsterdam)</i>
11:00 - 12:30	HOT	Raman - Microspectroscopic Analysis of Treated Kidney Cells <i>Markus Schosserer (BOKU-VIBT)</i>
12:30 - 13:30		Lunch
13:30 - 14:30	HOT	Analysis of Results, Interpretation of Data / TOXX Analyzer <i>Frank K. Gehring (3T Analytik)</i>
14:30 - 15:30	HOT	Analysis of Results, Interpretation of Data / Raman <i>Markus Schosserer (BOKU-VIBT)</i>
15:30 - 16:30	HOT	Questions and Discussion <i>All Presenters</i>
16:30 - 17:00		Closing - Handing out Certificates

*HOT: Hands-On Training

Recommended Hotels



1. Hotel Ibis Styles Wien City - 2,4 km

Döblinger Hauptstraße 2, 1190 Vienna, Tel. +43 1 90377, office@ibisstyleswien.com, www.ibisstyleswien.com, (U6 Nußdorferstraße)

2. Arkadenhof - 2,3 km

Viriotgasse 5, 1090 Vienna, Tel +43 1/3100837, office@arkadenhof.com, <http://www.arkadenhof.com/en/index.php>

3. Austria Trend Hotel Savoyen Vienna - 7,8 km

Rennweg 16, 1030 Vienna, Tel. +43 1 206 33-9109, savoyen@austria-trend.at, <https://www.austria-trend.at/en/hotels/savoyen>

4. Hotel Ibis Budget Wien Messe - 5,3 km

Lassallestraße 7, 1020 Vienna, Tel. +43 1 2120424, (U1 Vorgartenstraße), <http://www.ibis.com/de/hotel-7098-ibis-budget-wien-messe/index.shtml>

5. HI Hostel Brigittenau - 1,2 km

Adalbert-Stifter-Straße 73, 1200 Vienna, Tel. +43 1 3328294, <https://www.hihostels.com/de/hostels/vienna-brigittenau>

6. Motel One Wien Westbahnhof - 6,9 km

Europaplatz 3, 1150, Vienna (Österreich), Tel. +43 1 3 59 350 (U3 Westbahnhof)

7. Motel One Wien Hauptbahnhof - 9,3 km

Gerhard-Bronner-Straße 111, 100 Vienna, Tel. : +43 1 6020000, (U1 Wien Hauptbahnhof)

8. Hostel Wien Westbahnhof - 8,6 km

Függasse 3, A-1060 Vienna, Tel. +43 1 5976729, info@westendhostel.at, (U6 Westbahnhof)