First Announcement

scienion workshop series

DIAGNOSTICS 8.0 -

Single Cell Technologies & Multiplexed Testing in Human and Veterinary Applications

2018 WORKSHOP

September 6-7, 2018

Berlin, Germany

Mövenpick Hotel Berlin
Am Potsdamer Platz

Early Bird Registration Ends July 8, 2018

Welcome

We are delighted to invite you to SCIENION's two-day workshop
'DIAGNOSTICS 8.0 - Single Cell Technologies & Multiplexed Testing in Human and Veterinary Applications' to be held in Berlin, the city of living innovations on September 6th & 7th, 2018. For many years the workshop has offered a unique platform to encourage networking and collaborations.
Focusing on multiplex tests, the workshop promises to be an excellent event. Hear about new developments in the diagnostics market, future products and technologies as well as pre- and post-market considerations for a better understanding of the challenges involved in translating research into diagnostics enabling human, animal, food and environmental monitoring.

- **Andrew Shaw**
  University Exeter & Attomarker Ltd., Exeter, United Kingdom
- **Claire McVey**
  Biorex Diagnostics Ltd., Muckamore, United Kingdom
- **Ernst Lindhout**
  Future Diagnostics Solutions B.V., Wijchen, Netherlands
- **Heinrich Jehle**
  GREINER Bio-One GmbH, Nürtingen, Germany
- **Iris Prinz**
  STRATEC Consumables GmbH, Anif, Austria
- **Konrad Löhr**
  Bundesanstalt für Materialforschung, Berlin, Germany
- **Nikolay L. Maksimov**
  BioPalitra, Novosibirsk, Russia
- **Philippe Coppe**
  Bio-X Diagnostics S.A., Rochefort, Belgium
- **Shawn Guse**
  Intuitive Biosciences Inc., Wisconsin, USA
- **Sylvie Sauvaigo**
  LXRepair SAS, Grenoble, France
- **Vincent Chabottaux**
  UNISENSOR SA, Seraing, Belgium

Please visit **www.scienion.com** for online registration.

Who should attend?:

DIAGNOSTICS 8.0 - Single Cell Technologies & Multiplexed Testing in Human and Veterinary Applications will bring together scientists from R&D, production and business development executives, researchers, academics, scientific and medical device manufacturers, technology transfer specialists, leaders of the biotechnology and healthcare sector and others.

Venue & Accommodation:

The workshop will take place at the Mövenpick Hotel Berlin, near Potsdamer Platz, in the vibrant center of Berlin. The hotel is centrally located and well connected to Berlin public transport systems.
The hotel offers a special rate for workshop attendees. Reservations should be made using the code 'SCIENION'. The contingent is limited and will be allocated on the first come, first save basis.

Address
Schöneberger Strasse 3
10963 Berlin, Germany
Email hotel.berlin@moevenpick.com
Phone +49 30 2300 60

Exhibition & Sponsoring:

In parallel to the workshop a commercial exhibition will be organised. Companies wishing to present their equipment, products and services may book an exhibition stand. This will include an opportunity to have a short oral presentation in a dedicated session.

For sponsorship and exhibit information please contact:
workshop@scienion.com

Registration Fee

includes

- All workshop materials, refreshments and lunch
- Thursday social event
- Access to exhibition
- USB stick with all presentations

459 €	Early bird*	until 08.07.2018**
559 €	Regular*	09.07.-24.08.2018***
459 €	Network Partners*	09.07.-24.08.2018***
	DiagnostikNet BB, VDGH, MedTech Pharma	
669 €	on site registration (cash only)	

* without lodging

** non refundable

*** 50% refund if cancelled by August 24, 2018

Payment: Prices above do not include tax (19%). The registration fee is subject to VAT as per German law (§3a Abs. III Nr. 3a Umsatzsteuergesetz).
The payments should be made in Euros and will be invoiced upon registration.

Please visit **www.scienion.com** for online registration.

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Organisation

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SCIENION
Volmerstraße 7b
D-12489 Berlin
Germany
Phone: +49(0)30-6392-1700
Fax: +49(0)30-6392-1701

workshop@scienion.com
www.scienion.com