

WORKSHOP ANNOUNCEMENT FROM ALVÉOLE
IN COLLABORATION WITH THE LEIBNIZ INSTITUTE FOR NEW MATERIALS

CONTROLLING THE CELLULAR MICROENVIRONMENT: 2D and 3D Photopatterning of Proteins & Microfabrication with PRIMO

Wednesday 10 October 2017
Saarbrücken, Germany

PROGRAM

SPEAKERS

Pierre-Olivier Strale, PhD – Senior Scientist, Alvéole

Mehmet Deniz Akyüz, PhD – Business Development Manager Europe, Alvéole

IN COLLABORATION WITH

Prof. Franziska Lautenschläger – Head of Cytoskeletal Fibers, INM Leibniz Institute for New Materials

Dr. Emmanuel Terriac – Research Scientist, INM Leibniz Institute for New Materials

10:30 AM – 11:30 AM

- Presentation of the PRIMO multi-protein photopatterning technology and applications

11:30 AM – 12:30 PM

- Demonstration of 2D quantitative photopatterning of proteins and cell micropatterning
- Demonstration of microfabrication of UV-sensitive resist with PRIMO

12:30 PM – 01:30 PM

Alvéole invites you for lunch

01:30 PM – 06:00 PM

- Demonstration of more applications

WORKSHOP VENUE

[INM Leibniz Institute for New Materials](http://www.inm-leibniz.de)

Campus D2 2
D-66123 Saarbrücken
Germany

PREVIOUS REGISTRATION

NEEDED FOR PARTICIPATION

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