



## INVITATION – Wednesday 8/7

### Chemiluminescence Imaging Seminar

Analytical Instruments SA, in collaboration with Vilber Lourmat (France), would like to invite you to a seminar on “Chemiluminescence Imaging”, which will take place on Wednesday July 8<sup>th</sup>, at IIBEAA in **room IΣ2** (ground floor). All presentations will be held in English by Mr. Boris Crepey, International Sales Manager of Vilber Lourmat. The seminar includes demonstration of “Fusion Solo S” Western blot imaging system.

**VILBER LOURMAT**



With Vilber Lourmat Fusion systems, researchers can directly visualize Western blots, without the need for film, developing reagents nor a dark room, thereby saving time, money and space. Moreover, Vilber Lourmat imaging systems can achieve higher sensitivity than film, thanks to very low “noise” levels, and offer accurate quantification.

#### Seminar Schedule

- 12:00 - 12:30 Welcome address – Introduction
- 12:30 - 12:50 Presentation of Vilber Lourmat systems
- 12:50 - 13:10 Comparison between X-ray films & imager
- 13:10 - 13:20 Presentation of Fusion systems
- 13:20 - 13:50 Important specifications for Chemiluminescence imager
- 13:50 - 14:20 *Break*
- 14:20 - 14:40 Extra applications
- 14:40 - 15:40 Fusion Solo S demonstration & imaging of your Western blots (see below)
- 15:40 - 16:00 Questions – discussion

Participation is free of charge. Certificates of attendance will be provided upon request.

We invite you to bring Western blot membranes with you (after completing the washing step following secondary antibody addition) as well as the ECL reagent, which will be added during the demonstration, immediately before imaging.

**Kindly confirm your attendance until Monday 5/7** by e-mail to Mrs. Chalatsi ([mchalatsi@analytical.gr](mailto:mchalatsi@analytical.gr)) and let us know if you wish to bring Western blots for imaging.