



answers

integrated for you

Vabimo vas na seminar Human identification and animal health 2018

18. september 2018 ob 8:45

08:45 – 09:00 *Registration*

09:00 – 09:15 *Welcome and introduction, mag. Anton Kovač, Omega*

09:15 – 09:45 *Introduction - What's new in the Forensic workflow, Laura Riccardi, Thermo Fisher Scientific*

09:45 – 10:45 *Forensic application of Ion Torrent Next-generation sequencing, Laura Riccardi, Thermo Fisher Scientific*

10:45-11:00 **Coffee break**

11:00 – 11:30 *IntegenX - Rapid DNA Platform (**new portable sequencer**) Stefano Borella, Thermo Fisher Scientific*

11:30 – 11:45 *Introduction to GeneMapper IDX 1.6, Laura Riccardi, Thermo Fisher Scientific*

11:45 – 12:15 *Next-generation microbial sequencing - Basic research to forensic applications Simon Koren, Omega*

12:15 – 12:45 *Animal Health product overview, Damien Magnee, Thermo Fisher Scientific*

12:45 – 13:30 *Magmax Core: "the last extraction solution you may ever need" Damien Magnee, Thermo Fisher Scientific*

13:30 – 14:00 *AH Mastermix and xeno control for your workflow, Damien Magnee, Thermo Fisher Scientific*

14:00 – *Closing of the seminar, questions and answers*

14:10 – *Lunch*

Seminar bo potekal v restavraciji Livada, Hladnikova 15, 1000 Ljubljana. Prijavite se po elektronski pošti: omega@omega.si Prijava je obvezna zaradi števila kosil! Prijavljene vljudno naprošamo, da se pravočasno odjavite, če se seminarja zaradi nepredvidenih obveznosti ne bi mogli udeležiti! Kotizacije ni, seminar bo potekal v angleškem in slovenskem jeziku!