

Vabimo Vas na seminar:

GENOMIKA 2016

8. junij 2016, ob 8.45

Program – Meeting Agenda

8:45 - 9:00	Registration
9:00 - 9:15	Welcome and introduction , mag. Anton Kovač
9:15 – 10:15	Simple CRISPR Editing Starts Here , Alexander Schneiderreit, Thermo Fisher Scientific
10:15 – 10:30	Next Generation Real Time PCR systems , Minas Tzanakakis MSc, MBS, Senior Sales Manager Genetic Analysis Business, Thermo Fisher Scientific
10:30 - 11:15	Flexible QPCR Solutions: From One to Thousand Targets , Minas Tzanakakis, Thermo Fisher Scientific
11:15 - 11:30	TaqMan Advanced miRNA Assays , Minas Tzanakakis, Thermo Fisher Scientific
11:30 – 11:50	Coffee break
11:50 – 12:20	Laser Capture Microdissection , Steven Fyfe, Thermo Fisher Scientific
12:20 – 13:05	Ion Torrent Next Generation Sequencing: New Instrumentation and Chemistry , Simon Koren, Omega d.o.o.
13:05 - 13:35	NGS Applications, Validation of NGS results and the use of NGS in Diagnostics , Nataša Toplak, Omega d.o.o.
13:35 – 13:40	Closing of the seminar, questions and answers
13:40	Lunch



Seminar bo potekal v restavraciji Livada, Hladnikova 15, 1000 Ljubljana.

Prijavite se po elektronski pošti: omega@omega.si ali faksu: 01/4273191.

Prijava je obvezna zaradi števila kosil! Prijavljene vljudno naprošamo, da se pravočasno odjavite, če se seminarja zaradi nepredvidenih obveznosti ne boste mogli udeležiti!

Kotizacije ni, seminar bo potekal v angleškem in slovenskem jeziku!