



From May 30 to 31, 2017, the staff of the departments of Medico-Biological, Food Products and Drinks Expertises of the National Bureau of Expertises of the RA took part in a two-day seminar, the purpose of which was to familiarize the participants with the latest applications for mass spectrometry in food and the environment, as well as with new directions in the field of pharmaceuticals. The seminar was organized and conducted by KhimExpert (Russia), the authorized distributor of Thermo Fisher Scientific (Life Sciences), the world's leading supplier of devices, reagents and consumables for molecular biology.

The first day of the seminar was completely devoted to the latest advances in food and environmental analysis using LC-MS/MS. In particular, the following presentations were made:

- Good is not good enough- SCIEX QTRAP® 6500+System for High End Quantitative in the High Throughput Analytical Laboratory,
- High Resolution LC-MS/MS for Food & Environmental Testing – X500R,
- The power of Mass Spectrometry in the Detection of Food Fraud-Residues, Mycotoxins, Infant Formula, Beer and More,
- Meat Speciation and Testing for Allergens-Emerging LC-MS/MS applications.



Orthogonal Data Path™ enables simultaneous detection of ions and electrons in the field of pharmaceuticals



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