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Expert Rev Proteomics. 2008;5(4):535-539. A great portion of the analytical methods set up and followed in the anti-doping laboratories rely on mass spectrometric techniques, and especially on the ...

Mass Spectrometry and Illicit Drug Testing: Analytical Challenges of the Anti-doping Laboratories (NYSE: TMO) the world leader in serving science, and the University of California, Davis (UC Davis; CA, USA) West Coast Metabolomics Center today announced The Center of Excellence in Clinical ...

Thermo Fisher and UC Davis launch Center of Excellence in Clinical Metabolomics

Modern techniques including liquid chromatography (LC), mass spectrometry (MS), and differential calorimetry (DSC) are therefore being applied to analyze important lipid and mRNA attributes.

Analyzing Encapsulated mRNA with LC, MS, and Calorimetry

Scientists at Oak Ridge National Laboratory and the University of Wisconsin–Madison have discovered

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that genetically distinct populations within the same species of fungi can produce unique mixes of ...

Population-specific diversity within fungi species could enable improved drug discovery

High-throughput techniques can help improve our understanding of these molecules. For analysis by liquid chromatography followed by mass spectrometry (MS), proteins are broken down into smaller ...

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Collaboration will enable the development of streamlined analytical workflows and robust fit-for-purpose processes ...

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High-throughput techniques can help improve our understanding of these molecules. For analysis by liquid chromatography followed by mass spectrometry (MS), proteins are broken down into smaller ...

MaxDIA -- taking proteomics to the next level

The domestic dog (*Canis lupus familiaris*) originated in Eurasia [1, 2] at least 15 000 years ago [3], but despite our extended collaborative history, the lives of dogs and their management through ...

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Palaeoproteomic analyses of dog palaeofaeces reveal a preserved dietary and host digestive proteome
Cells constitute discrete units of biological function and serve as starting points in a myriad of studies to identify ...

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Scientists at Oak Ridge National Laboratory and the University of Wisconsin–Madison have discovered that genetically distinct populations within the same species of fungi can produce unique mixes of ...

ORNL: Population-specific diversity within fungi species could enable improved drug discovery
The Center will develop standardized processes for the research community, including end-to-end metabolic profiling workflows; optimized liquid chromatography-mass spectrometry (LC-MS) methods ...