



Thermo Fisher advances Proteomics through new analytical instrument solutions

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Showcasing new chromatography and mass spectrometry solutions and collaborations at HUPO 2021

Thermo Fisher Scientific Inc. has announced innovative proteomics solutions and a series of co-marketing agreements with industry experts, advancing the throughput, comprehensiveness and quality of proteomics workflows for applications such as single-cell studies and translational research.

The company will showcase these relationships, as well as new additions to its industry-leading offering of mass spectrometry (MS) and chromatography instruments, during the Human Proteome Organization (HUPO) Reconnect event, being held virtually November 15-19.

For instance, Thermo Fisher is extending their co-marketing agreement with Biognosys, a leading developer of next-generation proteomics solutions, to provide laboratories performing high-throughput plasma analysis with innovative and streamlined instruments, kits and software to enable efficient and accurate workflows at scale.

Also, the company is launching Vanquish Neo Ultra-High Performance Liquid Chromatography (UHPLC) System that complements high-resolution Thermo Scientific Orbitrap mass spectrometry for proteomics analyses, minimizing sample loss and delivering the highest quality of data.