Thermo QE-HFX mass spectrometer

RRID:SCR_018703
Type: Tool

Proper Citation

Thermo QE-HFX mass spectrometer (RRID:SCR_018703)

Resource Information

URL: https://mass-spec.stanford.edu/instruments

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Description: HFX offers scanning rate to improve proteomic depth for discovery applications. Integrates well with targeted applications such as parallel reaction monitoring. Mass Spectrometer to identify and quantify proteins, peptides, lipids, glycans and small molecules accurately.

Synonyms: Q Exactive HF Hybrid Quadrupole-Orbitrap Mass Spectrometer, Thermo QE-HFX

Resource Type: instrument resource

Keywords: Thermo Scientific, Mass Spectrometer, small molecules identification, small molecules quantification, Instrument, Equipment, USEDit

Resource Name: Thermo QE-HFX mass spectrometer

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Old URLs:
https://www.thermofisher.com/order/catalog/product/IQLAAEGAAPFALGMBFZ#/IQLAAEGAAPFALGMBFZ

Ratings and Alerts

No rating or validation information has been found for Thermo QE-HFX mass spectrometer.

No alerts have been found for Thermo QE-HFX mass spectrometer.
Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.fdic.org).

