Resource Summary Report

Generated by RRID on Aug 5, 2026

Thermo Fisher: Orbitrap Fusion Tribrid Mass Spectrometer

RRID:SCR_020559
Type: Tool

Proper Citation

Thermo Fisher: Orbitrap Fusion Tribrid Mass Spectrometer (RRID:SCR_020559)

Resource Information

URL: https://www.thermofisher.com/order/catalog/product/IQLAAEGAAPFADBMBCX#/IQLAAEGAAPFAD

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Description: Thermo Orbitrap Fusion Tribrid mass spectrometer and Waters M-Class Acquity nanoUPLC is a versatile platform. This platform features sequential acquisition capabilities and multiple fragmentation types, enabling complex, in depth proteomic experiments.

Resource Type: instrument resource

Keywords: Thermo Orbitrap, Mass Spectrometer, Instrument, Equipment, USEDit

Availability: Commercially available

Resource Name: Thermo Fisher: Orbitrap Fusion Tribrid Mass Spectrometer

Resource ID: SCR_020559

Alternate IDs: Model_Number_Fusion

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190650+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Orbitrap Fusion Tribrid Mass Spectrometer.

No alerts have been found for Thermo Fisher: Orbitrap Fusion Tribrid Mass Spectrometer.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Gonzalez-Lozano MA, et al. (2025) EndoMAP.v1 charts the structural landscape of human early endosome complexes. Nature, 643(8070), 252.

Kraus F, et al. (2023) PARK15/FBXO7 is dispensable for PINK1/Parkin mitophagy in iNeurons and HeLa cell systems. EMBO reports, 24(8), e56399.

Hoyer MJ, et al. (2023) Combinatorial selective ER-phagy remodels the ER during neurogenesis. bioRxiv : the preprint server for biology.

Seraphim TV, et al. (2022) Assembly principles of the human R2TP chaperone complex reveal the presence of R2T and R2P complexes. Structure (London, England : 1993), 30(1), 156.

Rosenberg AM, et al. (2021) Quantitative mapping of human hair greying and reversal in relation to life stress. eLife, 10.