Resource Summary Report

Generated by nidm-terms on Jul 28, 2026

Stanford Bruker timsTOF Ultra nanoLC/MS

RRID:SCR_025639
Type: Tool

Proper Citation

Stanford Bruker timsTOF Ultra nanoLC/MS (RRID:SCR_025639)

Resource Information

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

Proper Citation: Stanford Bruker timsTOF Ultra nanoLC/MS (RRID:SCR_025639)

Description: Bruker timsTOF Ultra boasts increased sensitivity and resolution whilst allowing for exceptionally low sample input and resolution whilst allowing for exceptionally low sample input.

Synonyms: , Bruker timsTOF Ultra nanoLC/MS, Bruker tims Trapped Ion Mobility-Time-of-Flight Ultra, Bruker timsTOF Ultra

Resource Type: instrument resource

Keywords: Stanford instrument, Trapped Ion Mobility-Time-of-Flight, mass spectrometer,

Resource Name: Stanford Bruker timsTOF Ultra nanoLC/MS

Resource ID: SCR_025639

Record Creation Time: 20240907T053256+0000

Record Last Update: 20260725T191507+0000

Ratings and Alerts

No rating or validation information has been found for Stanford Bruker timsTOF Ultra nanoLC/MS.

No alerts have been found for Stanford Bruker timsTOF Ultra nanoLC/MS.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Yi H, et al. (2026) EcDNA-borne structural variants drive oncogenic fusion transcript amplification. Cell.

Cho S, et al. (2025) Selective inhibition of stromal mechanosensing suppresses cardiac fibrosis. Nature, 642(8068), 766.