LTQ Capillary LC-MS

**Description**
Sensitive protein and protein modification analysis using bottom-up proteomics approach. Thermo Finnigan LTQ ion trap mass spectrometer with HP1100 capillary LC inlet; nano spray source. Protein Discoverer software for comprehensive data analysis.

**Manufacturer**
Thermo/Finnigan Ltd., Waltham, MA (mass spectrometer); Agilent Corporation, Santa Clara, CA (liquid chromatograph)

**Model**
LTQ (mass spectrometer), HP1100 capillary (liquid chromatograph)

**Data System**
Windows 2000 SP2, Excalibur 1.3
Protein Discoverer for data processing

**Installation Date**
2012

**Location**
Bagley 087

**Serial Number**
LTQ 10292

Department of Chemistry  
University of Washington  
109 Bagley Hall  
Box 351700  
Seattle, WA 98195-1700

Main Office: 206.543.1610  
chemdesk@uw.edu
Source URL: https://chem.washington.edu/instruments/ltq-capillary-lc-ms