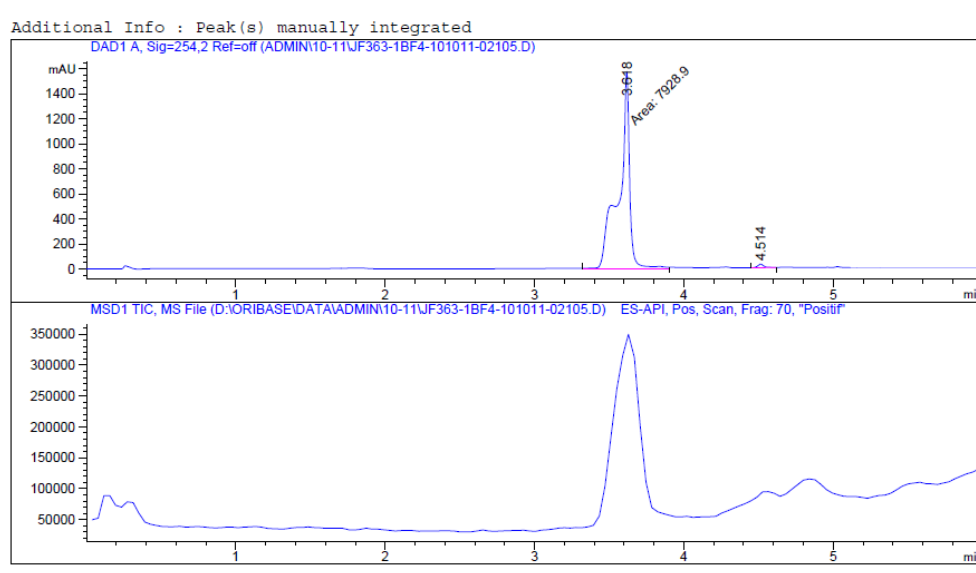
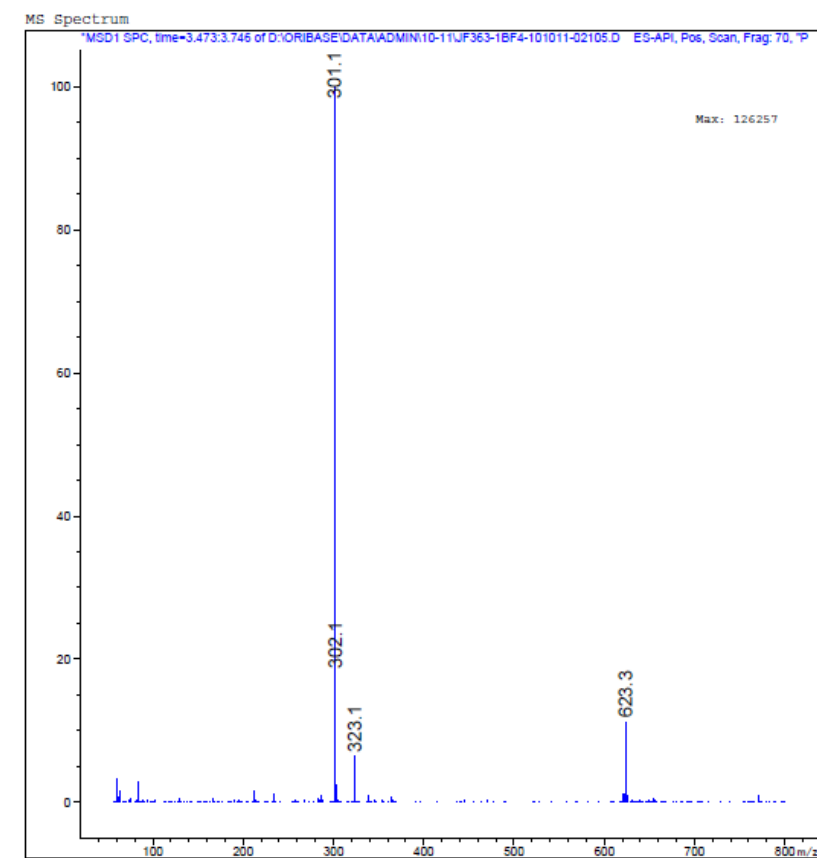


High pressure chromatography, mass spectrometry and nuclear magnetic resonance of 363 (A) and D16 (B).

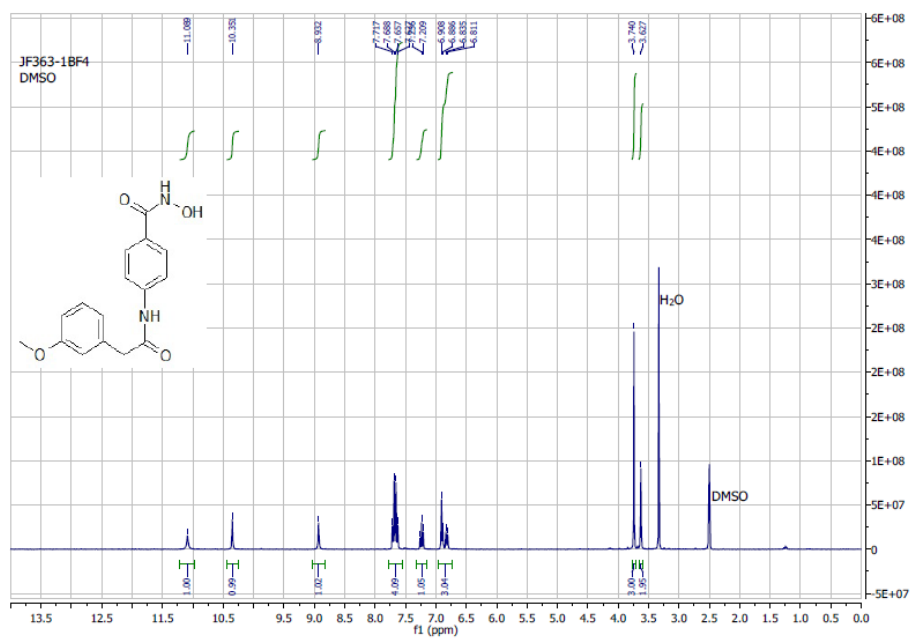
A



High Pressure Liquid Chromatography (HPLC) of 363

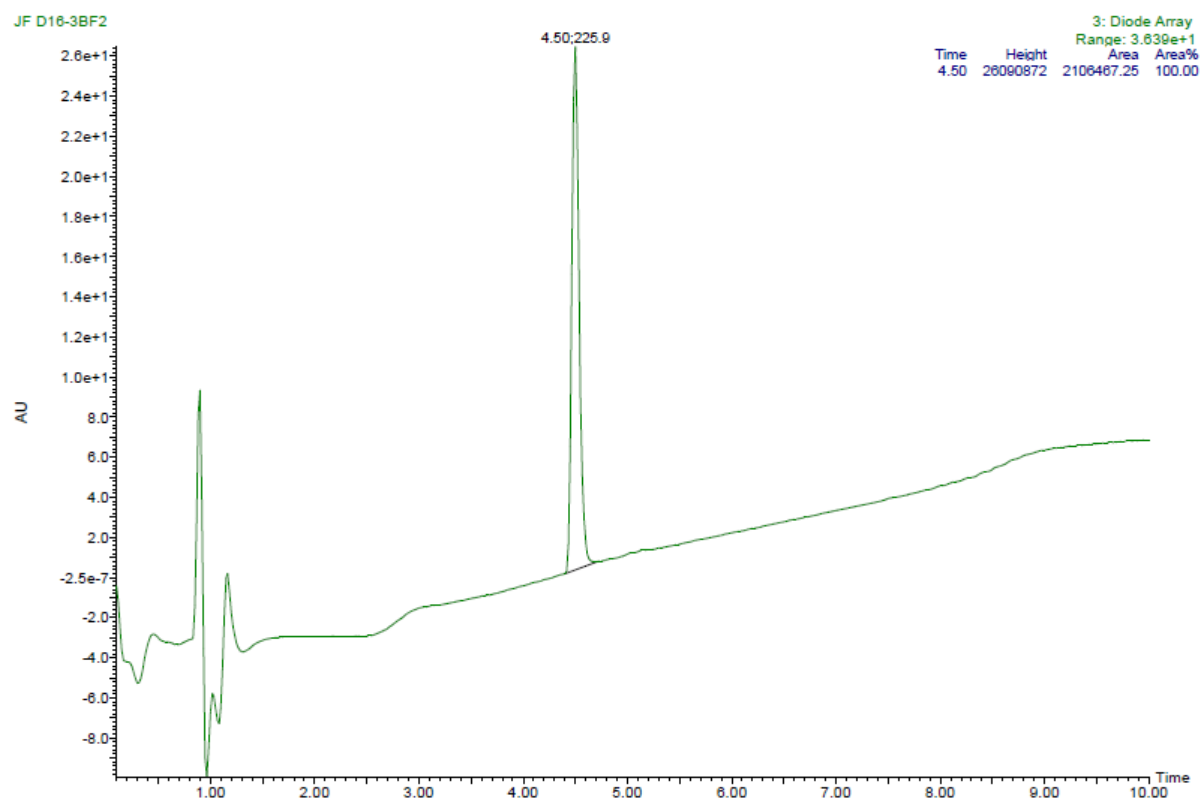


Mass Spectrometry (MS) of 363



Nuclear Magnetic Resonance (NMR) of 363

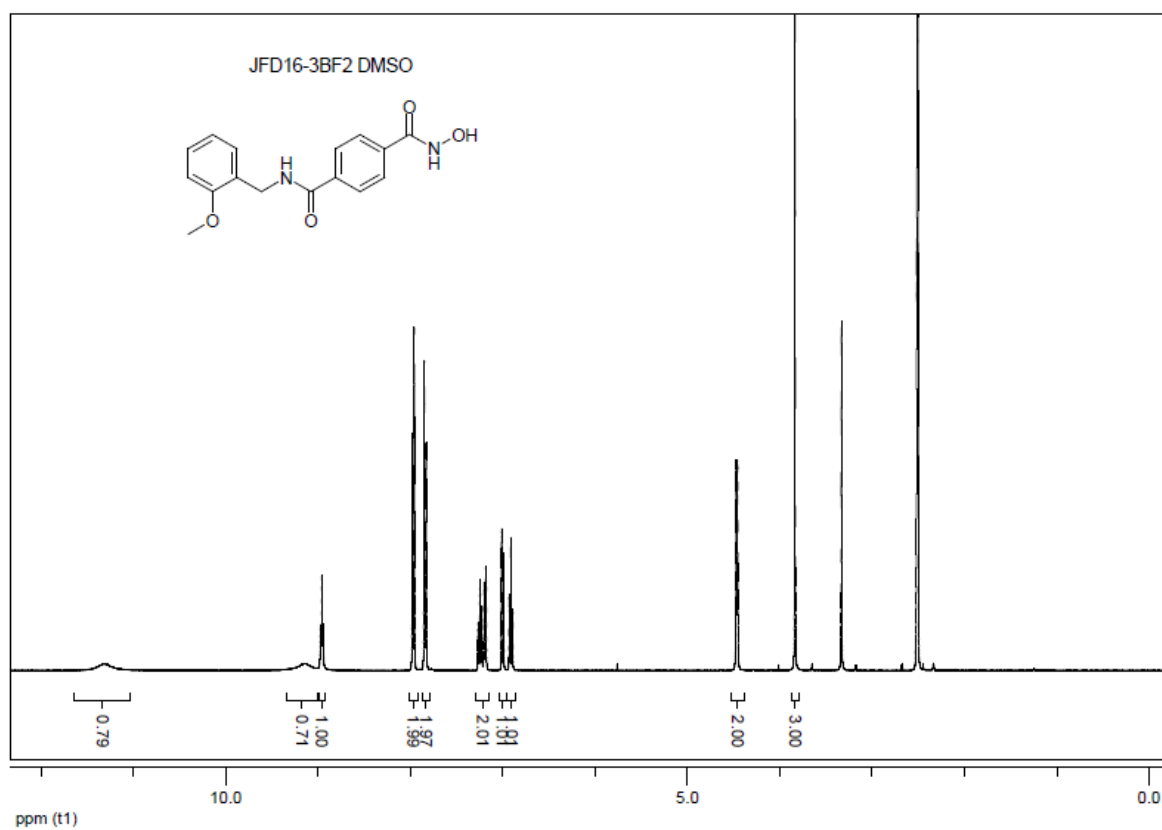
B



High Pressure Liquid Chromatography (HPLC) of **D16**



Mass Spectrometry (MS) of **D16**



Nuclear Magnetic Resonance (NMR) of **D16**