

Openlynx Report

Vial:2:A,10
Time:14:19:08
Injection Volume:1.00 uL
MS Method:Positive_50-1000_8min

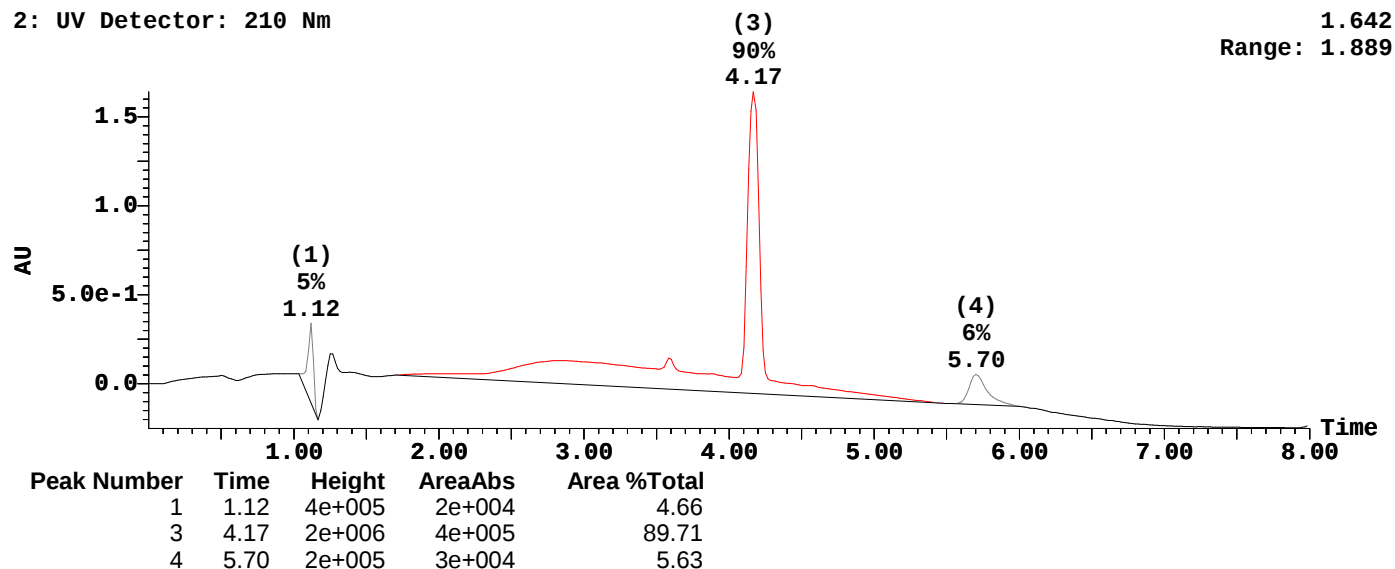
ID:LCMS-GUTI
Instrument:ACQ-SQD#D09310258W
Column Type:

Date:29-Mar-2025
Inlet Method:AB_10-90_8min-40D
Column Temperature:

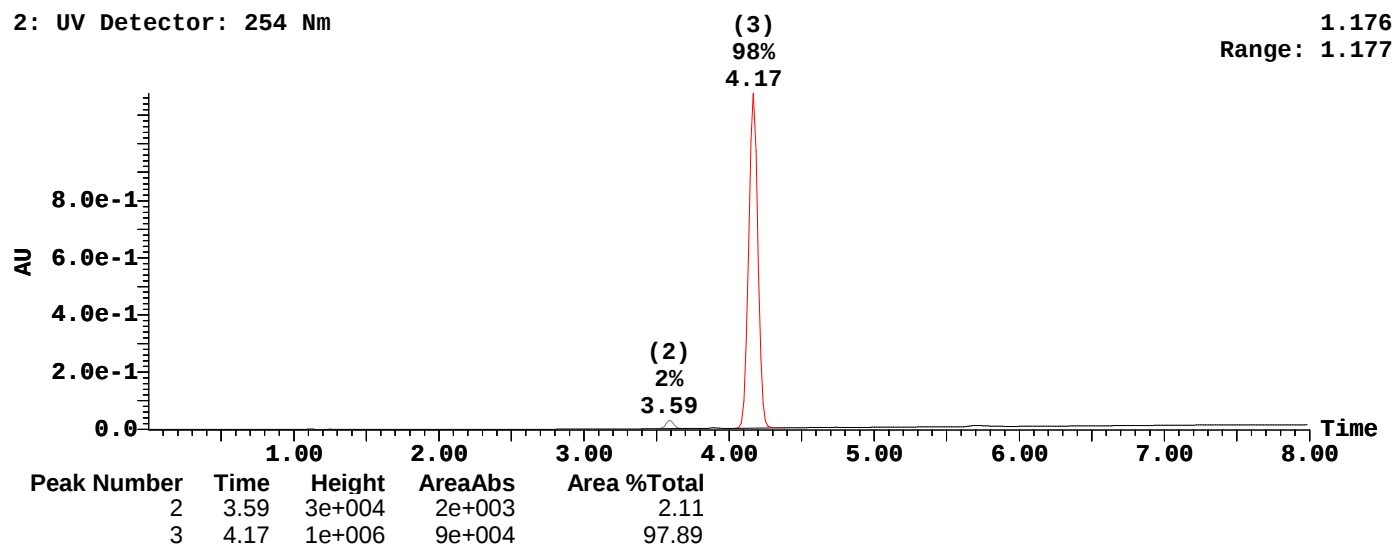
Page 1

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2: UV Detector: 210 Nm



2: UV Detector: 254 Nm



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Page 2

Vial:2:A,10
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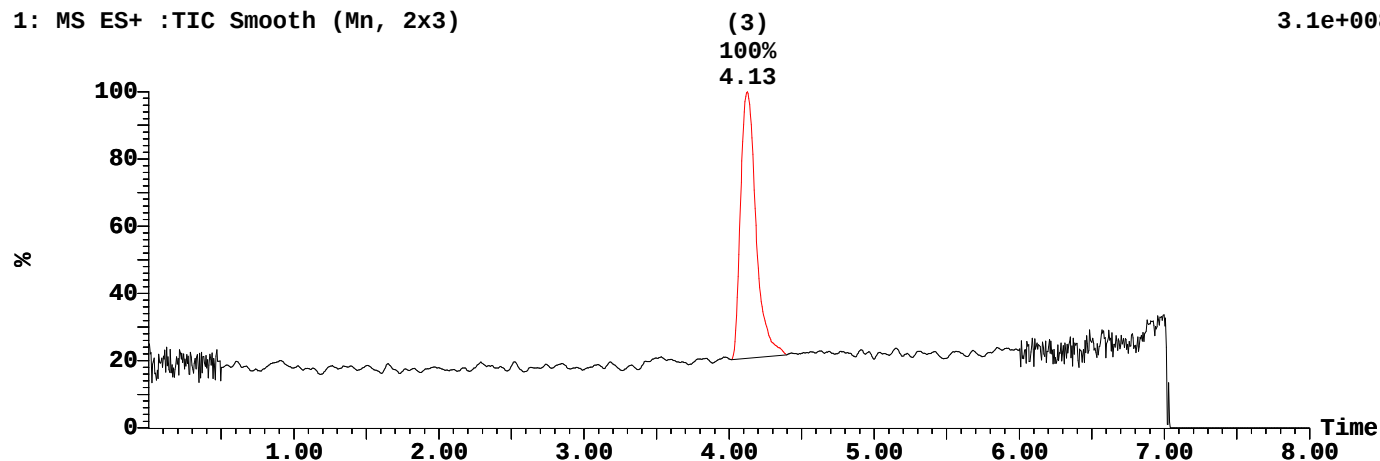
ID:LCMS-GUTI
Instrument:ACQ-SQD#D09310258W
Column Type:

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Column Temperature:

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1: MS ES+ :TIC Smooth (Mn, 2x3)

3.1e+008



Peak ID 3
Time 4.13

1: MS ES+
8.8e+007

