

D:\New-nuts\nuts\DATA\SWHL-J-R1_1.1

08:47:58.673 +0800 NMRSU@EP-10021573

USER: NMRSU

SOLVENT: DMSO

Experiment = zg30

Pulse length = 14.400 usec

Recycle delay = 1.000 sec

NA = 8

Solvent = DMSO

PTS1d = 65536

F1 = 400.140015 MHz

F2 = 1.000000 MHz

SW1 = 8012.82 Hz

AT1 = 8.18 sec

Hz per Pt 1stD = 0.12 Hz

SW2 = 1.00 Hz

Hz per Pt 2ndD = 1.00 Hz

O1 = 2471.0281 Hz

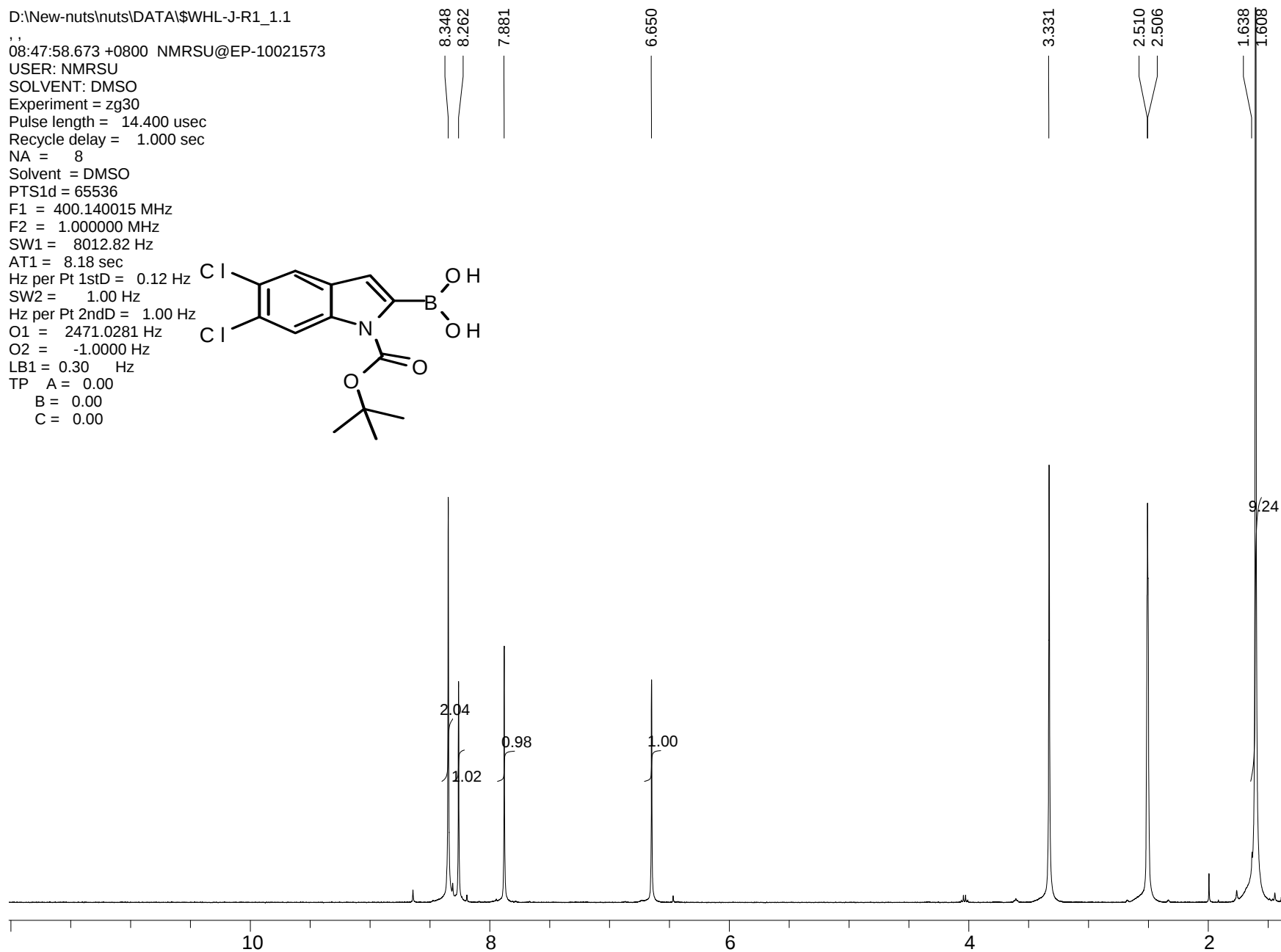
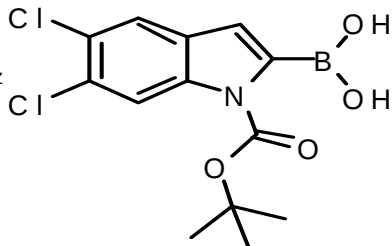
O2 = -1.0000 Hz

LB1 = 0.30 Hz

TP A = 0.00

B = 0.00

C = 0.00



HPLC Report

<Sample Information>

Sample Name	: 8066108-A1-HPLC	Method Filename	: M-A80B20.lcm
Data Filename	: 8066108-A1-HPLC-LC-.lcd	Vial #	: 1-38
Batch Filename	: 20190508.lcb	Injection Volume	: 2 uL
Date Acquired	: 5/8/2019 11:58:08 AM	Acquired by	: System Administrator
Date Processed	: 5/8/2019 1:12:47 PM	Processed by	: System Administrator

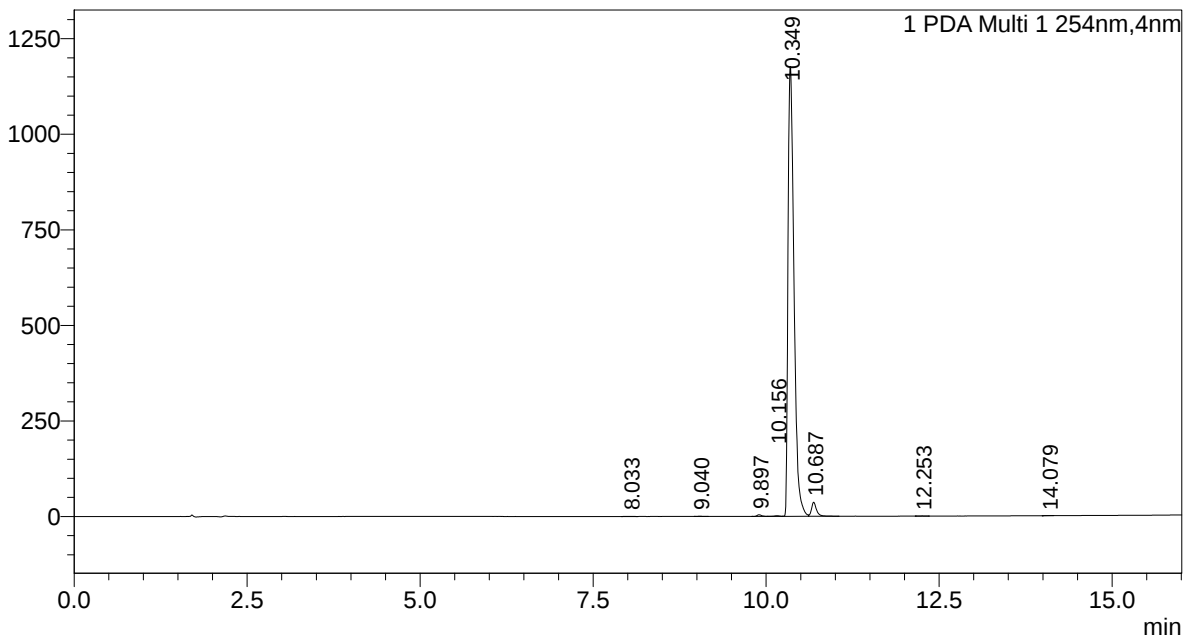
Exsil Mono C18 100A 5um 4.6x150mm 25C 1.000ml/min 16min

<<Mobile Phase Name>>

Pump A Mobile Phase A	: 0.03%TFA in H2O
Pump B Mobile Phase A	: 0.03%TFA in ACN

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 254nm

Peak#	Ret. Time	Height	Area	S/N	Area%
1	8.033	309	1921	0.87	0.026
2	9.040	580	2347	1.64	0.032
3	9.897	4220	18840	11.90	0.259
4	10.156	1648	9322	4.65	0.128
5	10.349	1177039	7058112	3319.26	96.979
6	10.687	36812	184783	103.81	2.539
7	12.253	289	1399	0.81	0.019
8	14.079	238	1224	0.67	0.017
Total			7277947		100.000

HPLC Report

<Sample Information>

Sample Name	: 8066108-A1-HPLC	Method Filename	: M-A80B20.lcm
Data Filename	: 8066108-A1-HPLC-LC-.lcd	Vial #	: 1-38
Batch Filename	: 20190508.lcb	Injection Volume	: 2 uL
Date Acquired	: 5/8/2019 11:58:08 AM	Acquired by	: System Administrator
Date Processed	: 5/8/2019 1:13:38 PM	Processed by	: System Administrator

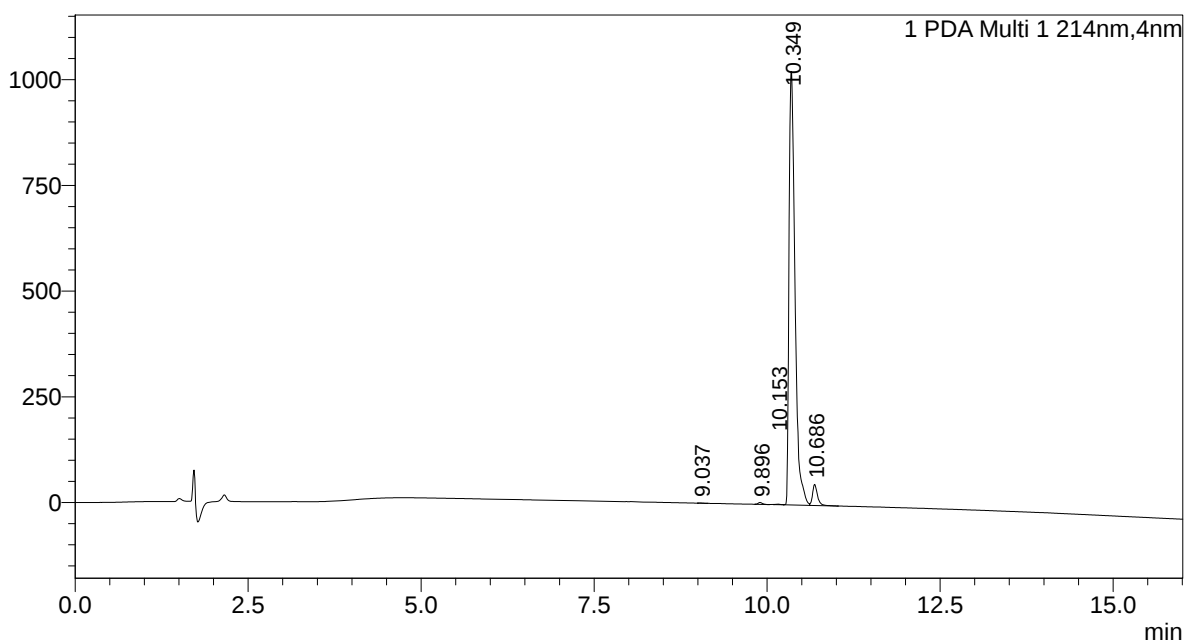
Exsil Mono C18 100A 5um 4.6x150mm 25C 1.000ml/min 16min

<<Mobile Phase Name>>

Pump A Mobile Phase A	: 0.03%TFA in H2O
Pump B Mobile Phase A	: 0.03%TFA in ACN

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 214nm

Peak#	Ret. Time	Height	Area	S/N	Area%
1	9.037	380	1396	0.07	0.022
2	9.896	4361	18674	0.78	0.292
3	10.153	1121	4487	0.20	0.070
4	10.349	1025098	6133729	184.28	95.779
5	10.686	49889	245757	8.97	3.838
Total			6404043		100.000