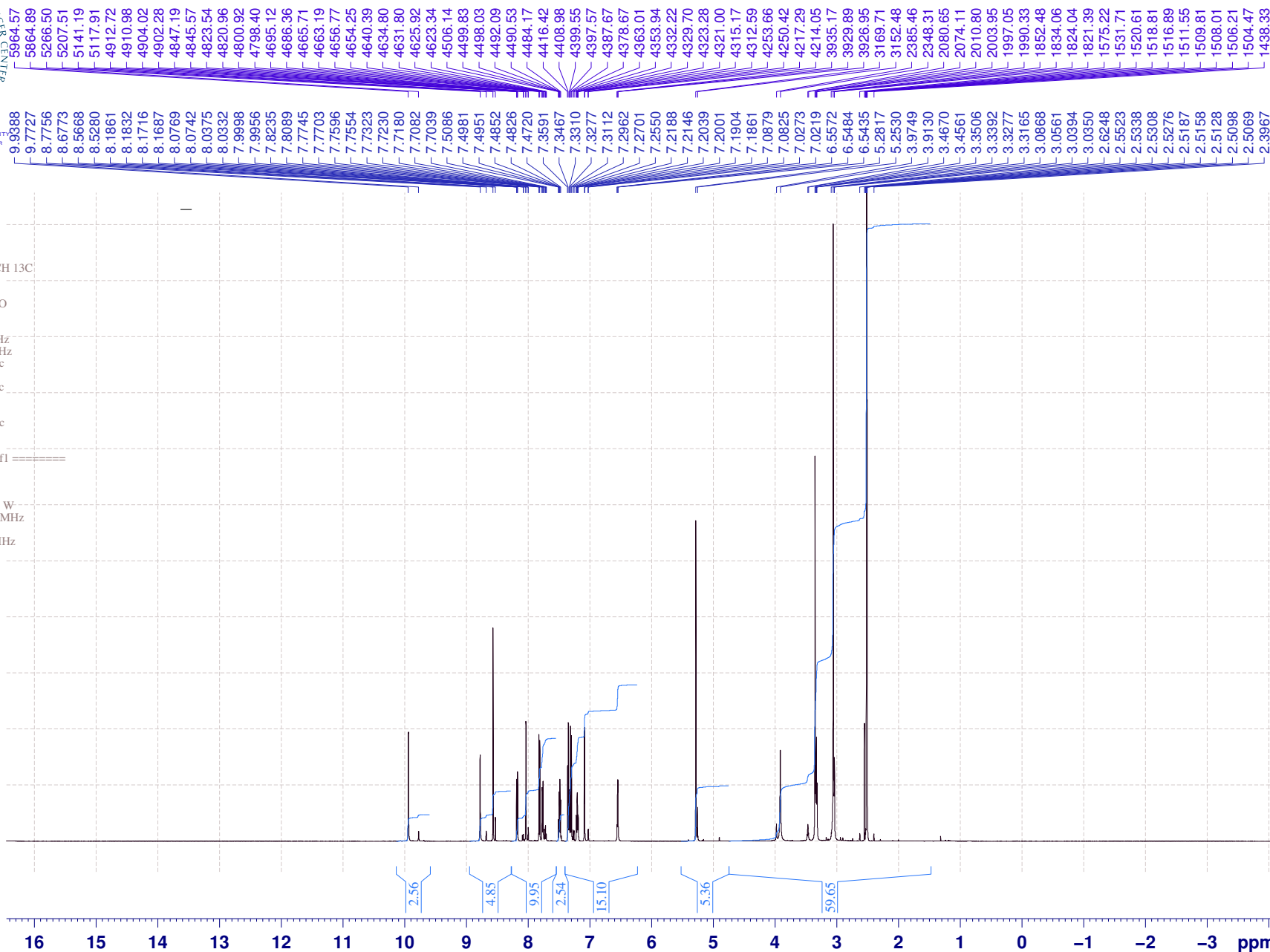


Group Kayvan Keshari

* eskandar Lapatinib (1 1) DMSO 24.0C February_04,2019_21:32:57 Bruker AVIII 600MHz DCH cryo ZRC 2134: zg30 : 1H 6.175 ppm *.
:Proton DMSO /opt/users/eskandar eskandar 47



NAME Lapatinib
EXPNO 1
PROCNO 1
Date_ 20190204
Time 21.37
INSTRUM spect
PROBHD 5 mm CPDCH 13C
PULPROG zg30
TD 65536
SOLVENT DMSO
NS 64
DS 0
SWH 12335.526 Hz
FIDRES 0.188225 Hz
AQ 2.6564426 sec
RG 203
DW 40.533 usec
DE 25.66 usec
TE 297.2 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 11.50 usec
PL1 -0.70 dB
PL1W 19.18285942 W
SFO1 600.1337060 MHz
SI 65536
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

Scale: 0.9095 ppm/cm, 545.8 Hz/cm