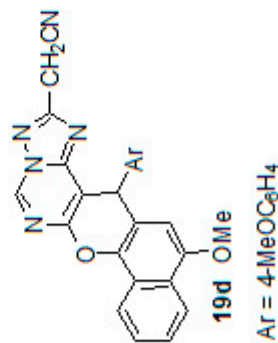


8.533
8.255
8.242
8.148
8.134
7.741
7.740
7.730
7.728
7.716
7.714
7.634
7.632
7.620
7.608
7.606
7.354
7.340
6.873
6.858
6.601
5.527
3.919
3.683
3.447
3.345
2.515
2.513
2.510



Current Data Parameter
NAME
EXPNO 1
PROCNO

F2 - Acquisition Param
Date_ 2012122
Time 7.5

INSTRUM spec
PROBHD 5 mm PABBI 1H
PULPROG zgpg30

TD 6553
SOLVENT DMS
NS 3

D5 12335.52
SMX 0.18822
FIDRES 2.65642

AQ 106.1
RG 40.53
DW 6.5
DE 298.
TE 1.0000000

TD0
===== CHANNEL f1 ==

NUC1 1
P1 7.5
PLW1 15.500000
SFO1 600.133706

F2 - Processing param
SI 6553
SF 600.130000
WDW E
SSB 0
LB 0.3
GB 0
PC 1.0

