



PHD

Discovering and Engineering Novel Thermostable Terpene Synthases

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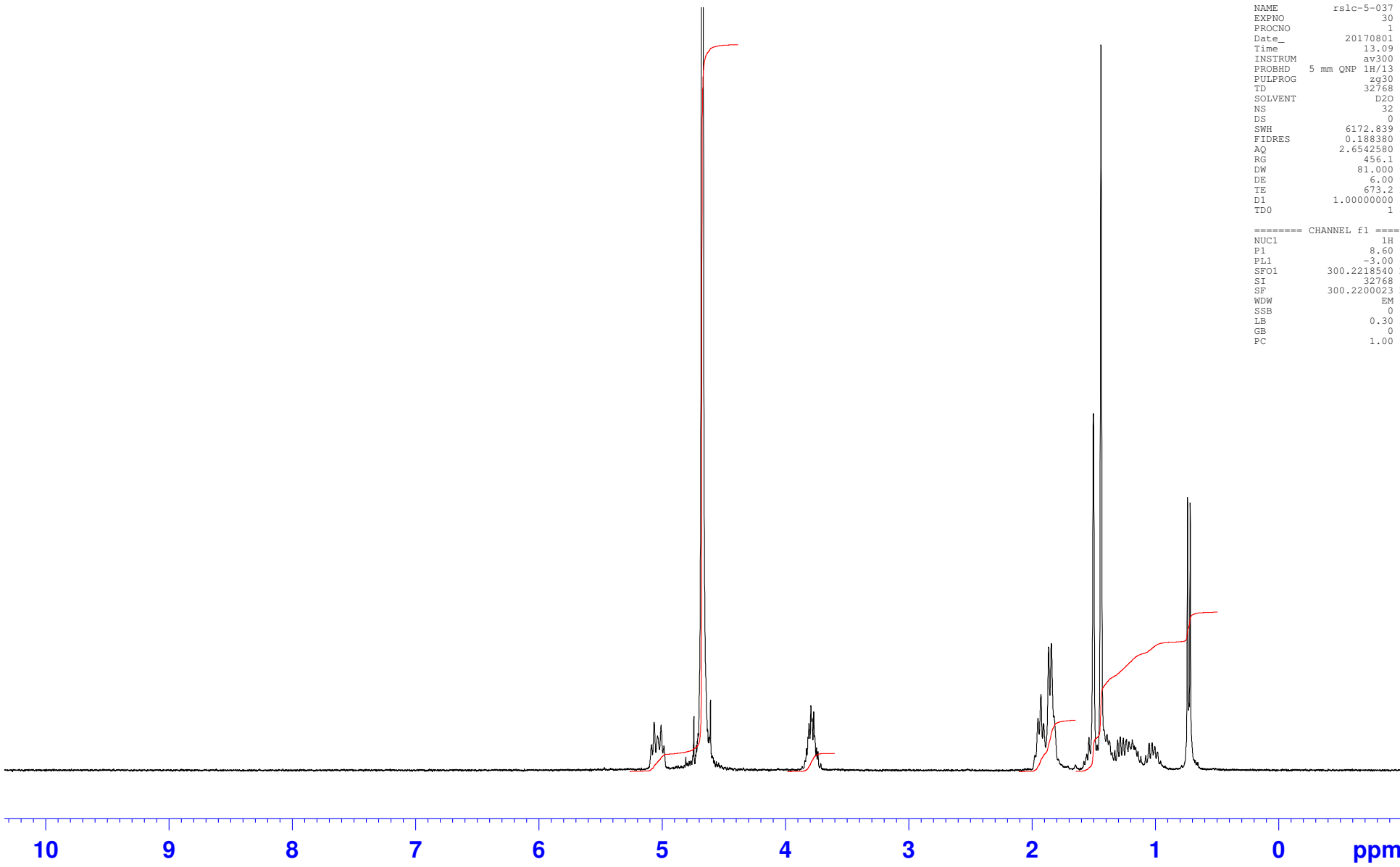
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rslc-5-037 Batch 2 FD

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NAME      rslc-5-037
EXPNO     30
PROCNO    1
Date_     20170801
Time      13.09
INSTRUM   av300
PROBHD    5 mm QNP 1H/13
PULPROG   zg30
TD        32768
SOLVENTI  D2O
NS        32
DS        0
SWH       6172.839 Hz
FIDRES    0.188380 Hz
AQ        2.6542580 sec
RG        456.1
DW        81.000 usec
DE        6.00 usec
TE        673.2 K
D1        1.0000000 sec
TD0       1
----- CHANNEL f1 -----
NUC1      1H
P1        8.60 usec
PL1       -3.00 dB
SFO1      300.2218540 MHz
SI        32768
SF        300.2200023 MHz
WDW       EM
SSB       0
LB        0.30 Hz
GB        0
PC        1.00
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76.03
1.90
5.39
16.68