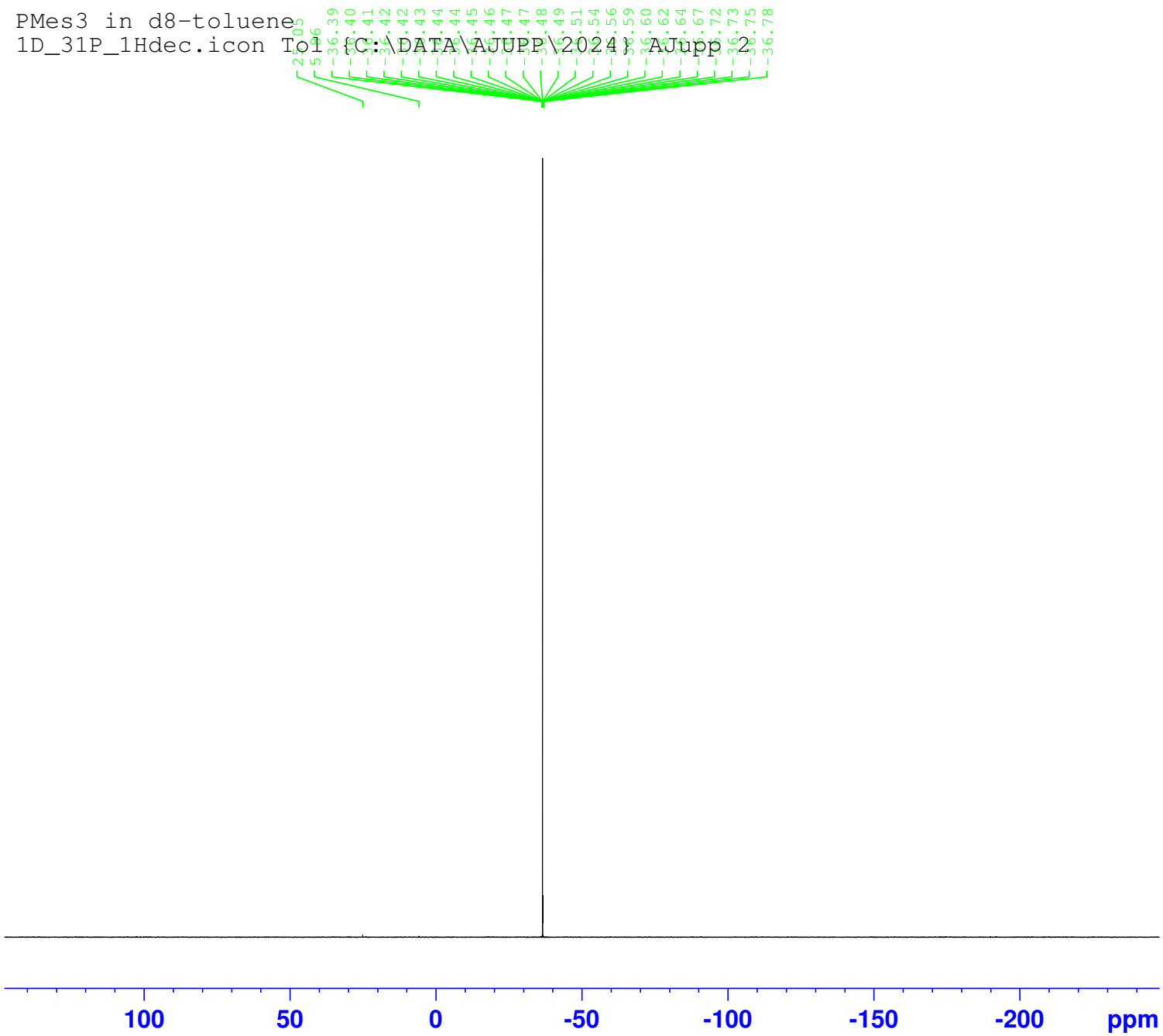
PMes3 in d8-toluene
1D_31P_1Hdec.icon Tol {C:\DATA\AJUPP\2024} AJupp 2



Current Data Parameters
NAME ATL072_PMes3
EXPNO 12
PROCNO 1

F2 - Acquisition Parameters
Date_ 20241014
Time 15.28 h
INSTRUM AvanceNeo
PROBHD Z116098_0793 (
PULPROG zgpg30
TD 134144
SOLVENT Tol
NS 150
DS 0
SWH 78125.000 Hz
FIDRES 1.164793 Hz
AQ 0.8585216 sec
RG 101
DW 6.400 usec
DE 6.64 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1
SFO1 161.9674943 MHz
NUC1 31P
P0 2.67 usec
P1 8.00 usec
PLW1 61.14799881 W
SFO2 400.1316005 MHz
NUC2 1H
CPDPRG[2 bi_waltz65_256
PCPD2 90.00 usec
PLW2 18.70000076 W
PLW12 0.22581001 W
PLW13 0.11358000 W

F2 - Processing parameters
SI 131072
SF 161.9755930 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 2.00