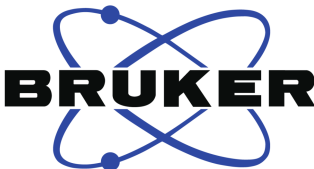


5 mg of sample in 0.5 mL of CDCl3



Current Data Parameters  
NAME 2023-02-28-SB145 Rotaxane (Carbon and 2D)  
EXPNO 7  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20230301  
Time 0.46 h  
INSTRUM AVIII400NB  
PROBHD Z108618\_0022 (PULPROG roesyadjsphpp.ptg)  
TD 2048  
SOLVENT CDCl3  
NS 8  
DS 16  
SWH 3531.073 Hz  
FIDRES 3.448314 Hz  
AQ 0.2899968 sec  
RG 251.01  
DW 141.600 usec  
DE 19.43 usec  
TE 298.0 K  
D0 0.00012518 sec  
D1 2.00000000 sec  
D11 0.03000000 sec  
D12 0.00002000 sec  
D16 0.00020000 sec  
IN0 0.00028320 sec  
TDAV 1  
ZGPGTNS  
SFO1 400.1318959 MHz  
NUC1 1H  
CNST24 3057.9990234  
CNST25 3057.9990234  
CNST26 4000.0000000  
CNST27 4000.0000000  
CNST28 60.0000000  
CNST31 23.4736500  
P1 12.90 usec  
P15 300000.00 usec  
P17 2500.00 usec  
P30 62.50 usec  
P41 1000.00 usec  
PLW1 20.00000000 W  
PLW10 3.69799995 W  
SPNAM[12] Gaussramp+down.1  
SPOAL12 0.500  
spoffs12 0 Hz  
SPW12 0.85201907 W  
SPNAM[13] Gaussramp+up.1  
SPOAL13 0.500  
spoffs13 0 Hz  
SPW13 0.85201907 W  
SPNAM[16] Gaussramp-down.1  
SPOAL16 0.500  
spoffs16 0 Hz  
SPW16 0.85201907 W  
SPNAM[17] Gaussramp-up.1  
SPOAL17 0.500  
spoffs17 0 Hz  
SPW17 0.85201907 W  
SPNAM[41] Squal00.1000  
SPOAL41 0.500  
spoffs41 0 Hz  
SPW41 0.85201907 W  
roesy11s 0 MHz  
GPNAM[1] SMSQ10.100  
GPZ1 31.00 %  
P16 1000.00 usec

F1 - Acquisition parameters  
TD 256  
SFO1 400.1319 MHz  
FIDRES 27.586512 Hz  
SW 8.825 ppm  
FnMODE States-TPPI

F2 - Processing parameters  
SI 1024  
SF 400.1300000 MHz  
WDW QSINE  
SSB 2  
LB 0 Hz  
GB 0  
PC 1.00

F1 - Processing parameters  
SI 1024  
MC2 States-TPPI  
SF 400.1300000 MHz  
WDW QSINE  
SSB 2  
LB 0 Hz  
GB 0

