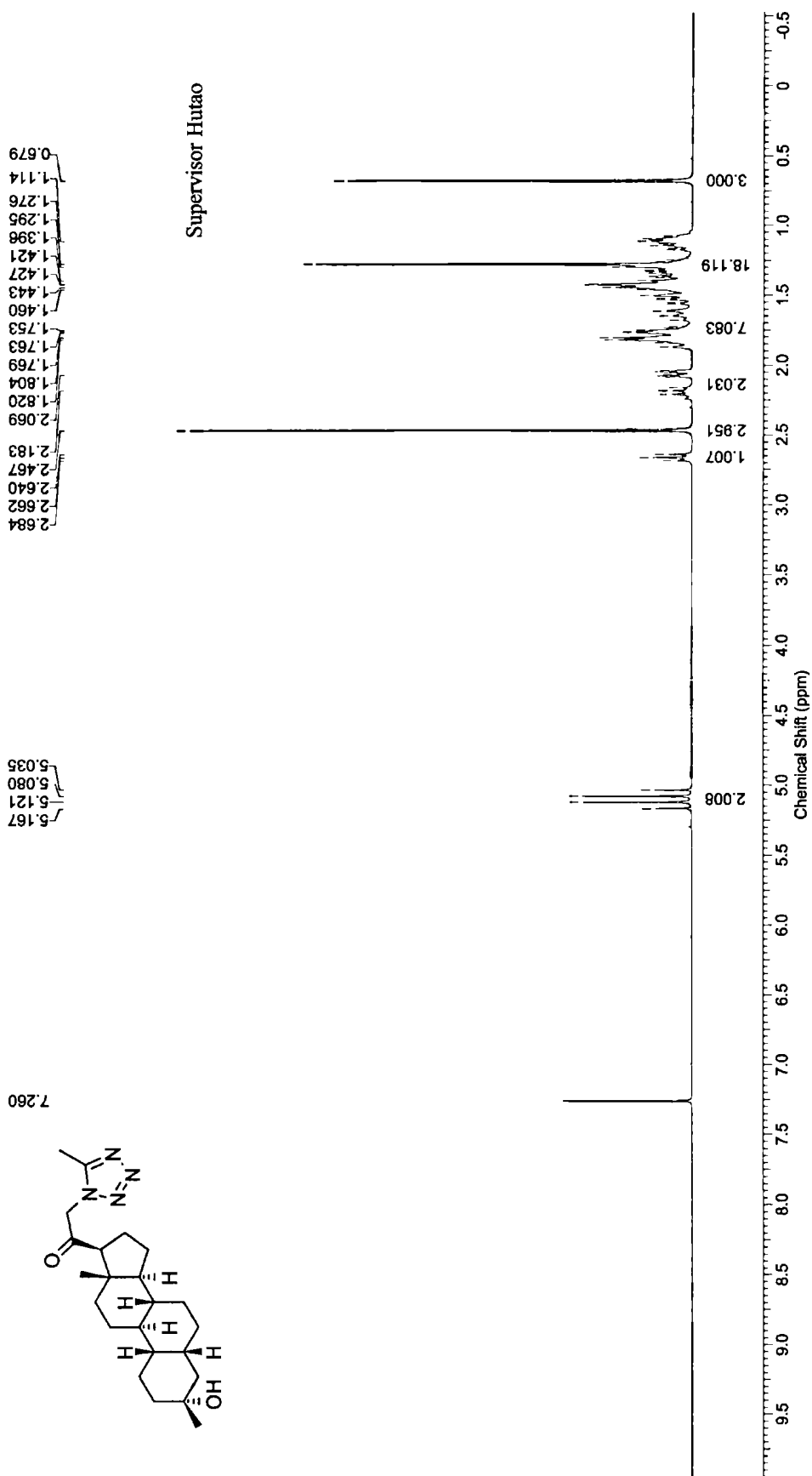


K000140165 H19925-120-P2 CDCI3 400MHZ

Compound ID: SGE-1057



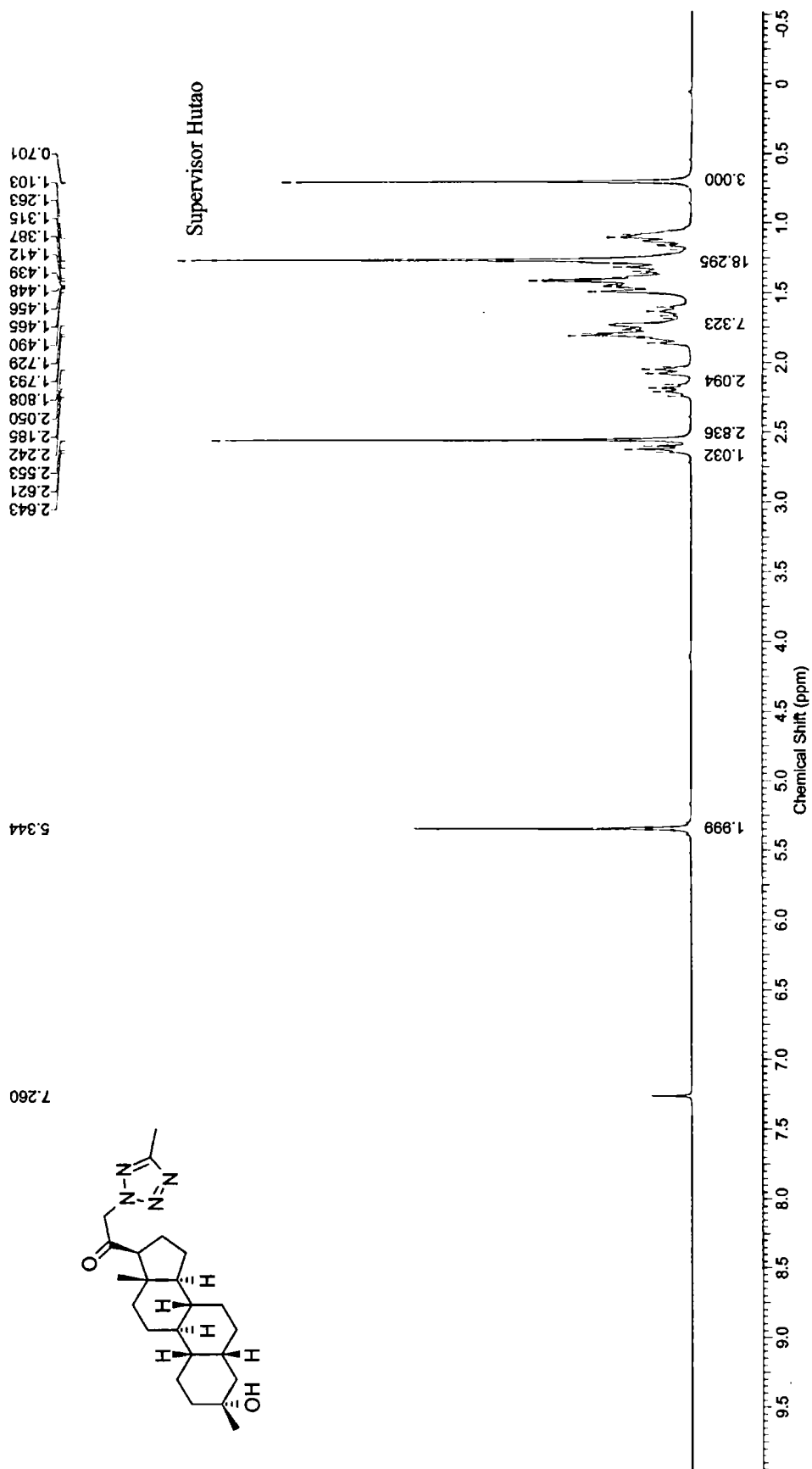
Date _____

Operator

Fig. 1

K000140164 H19925-120-P1 CDCl3 400MHz

Compound ID: SGE-1058



Date

Operator

Fig. 2

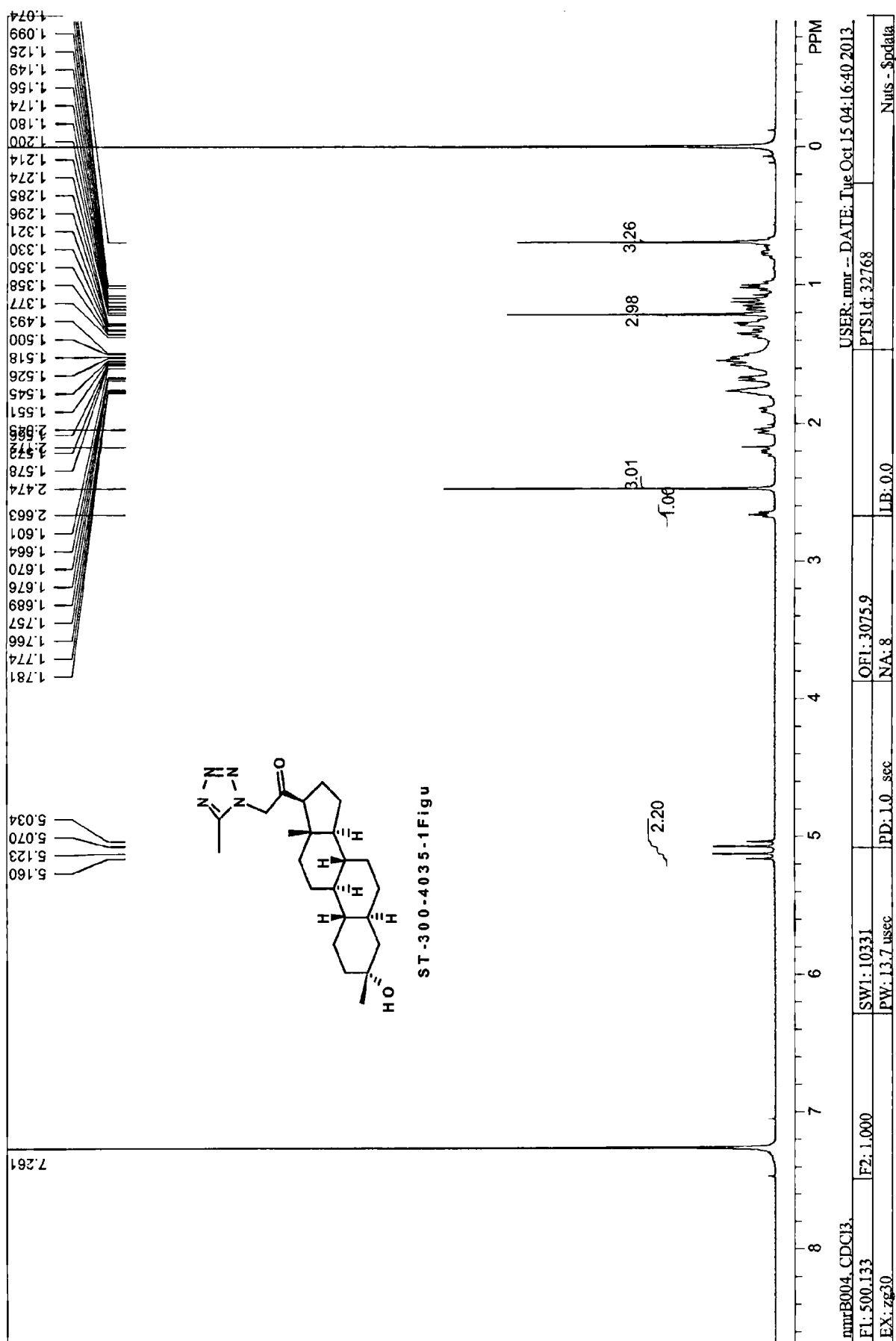


Fig. 3

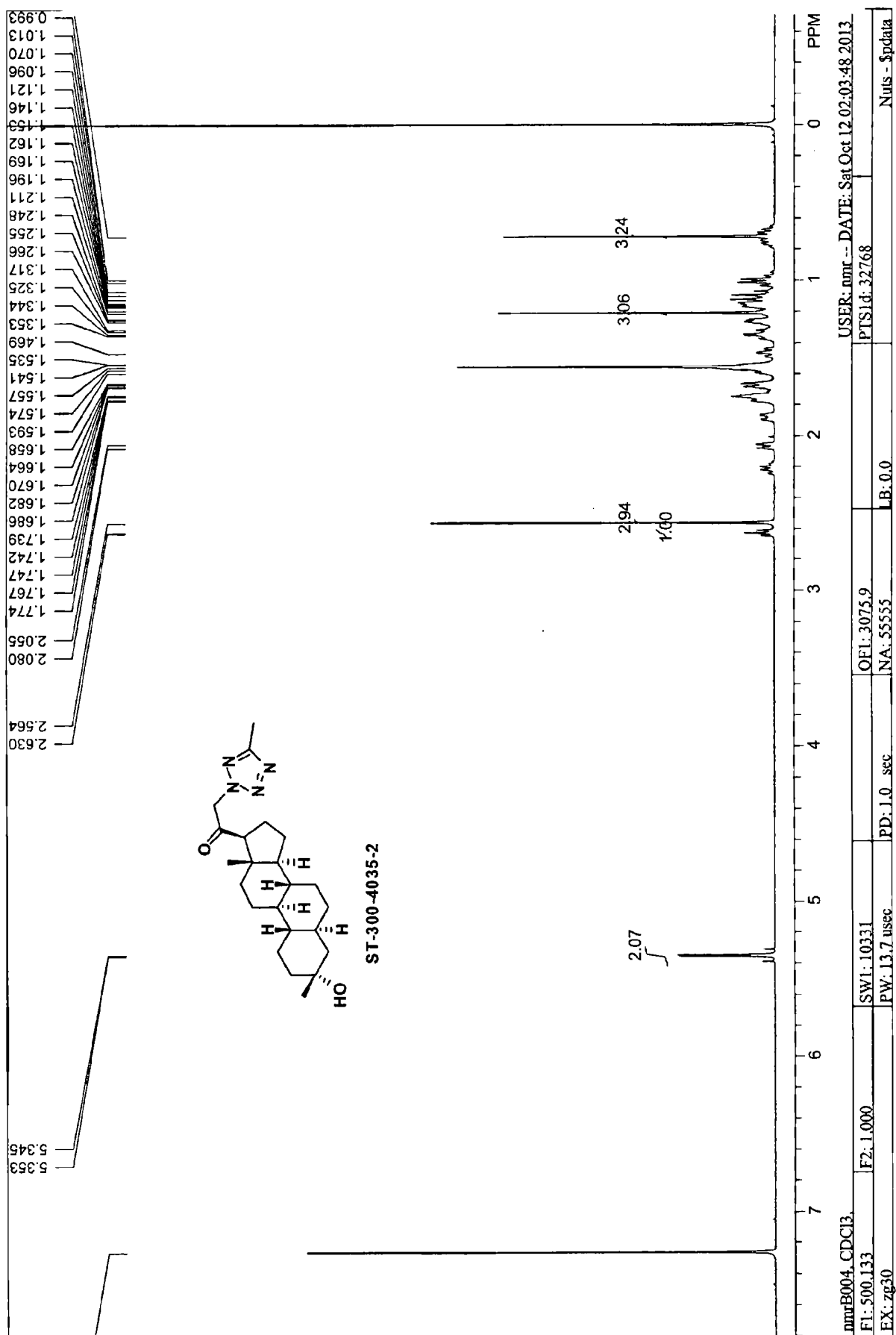


Fig. 4

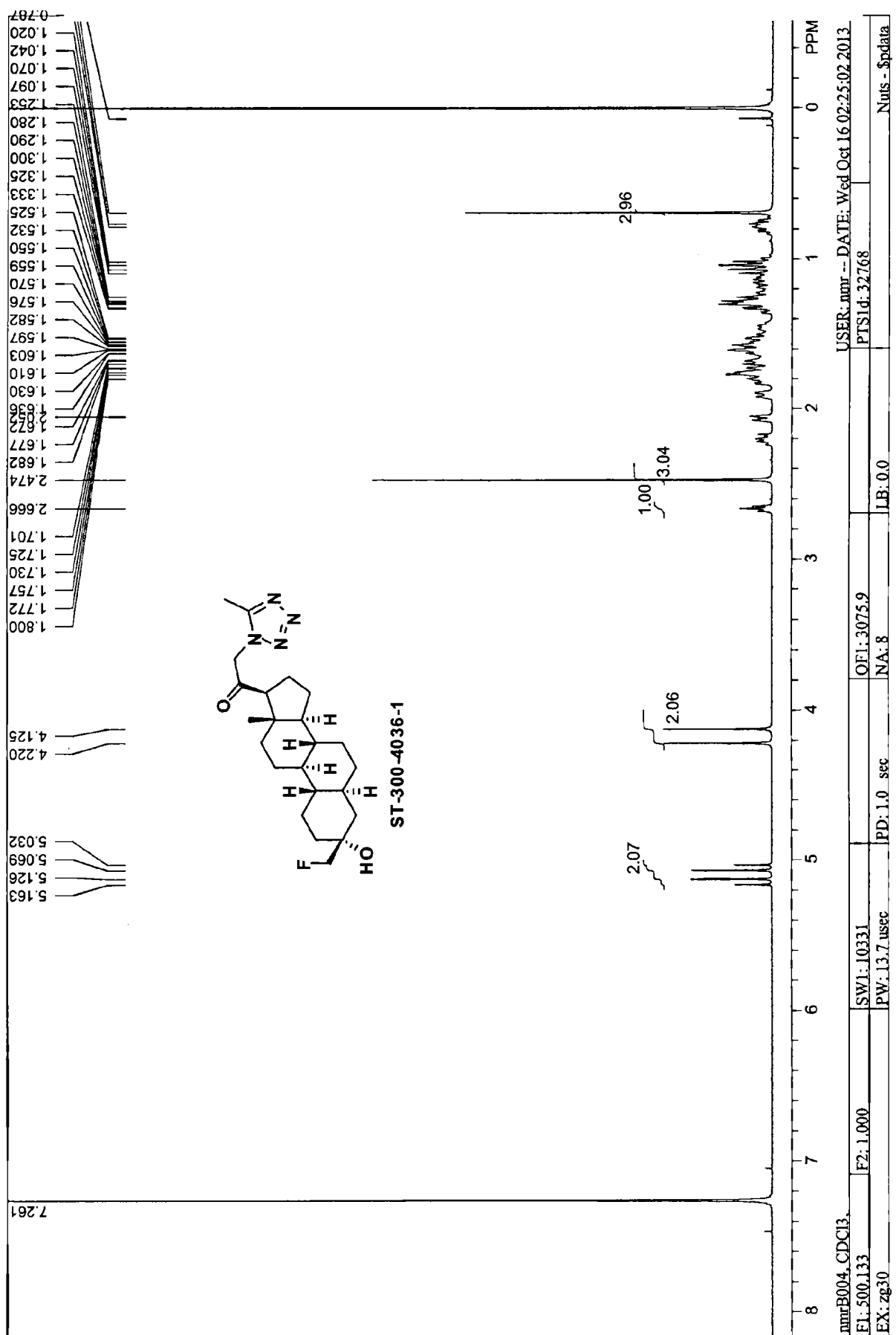


Fig. 5

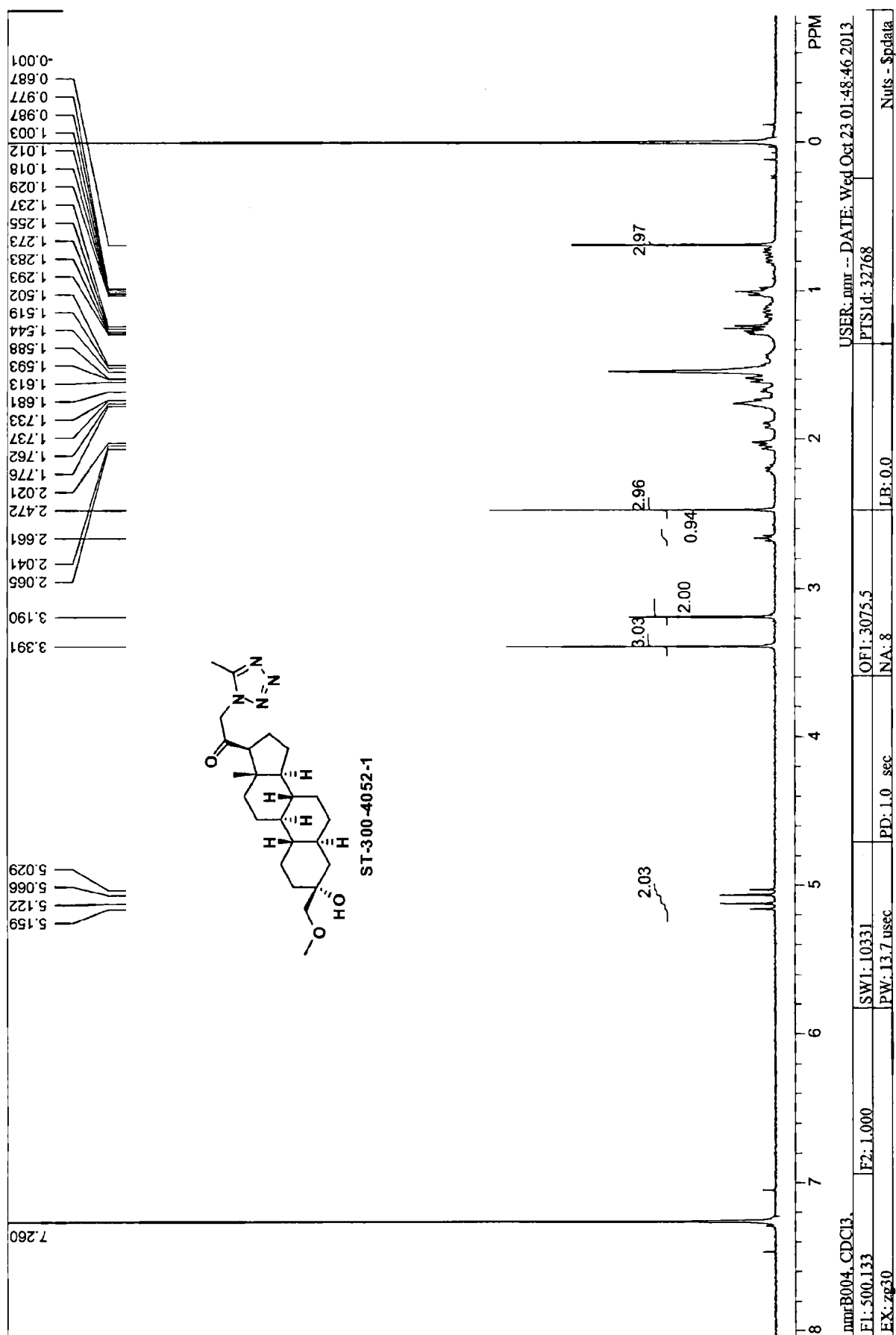
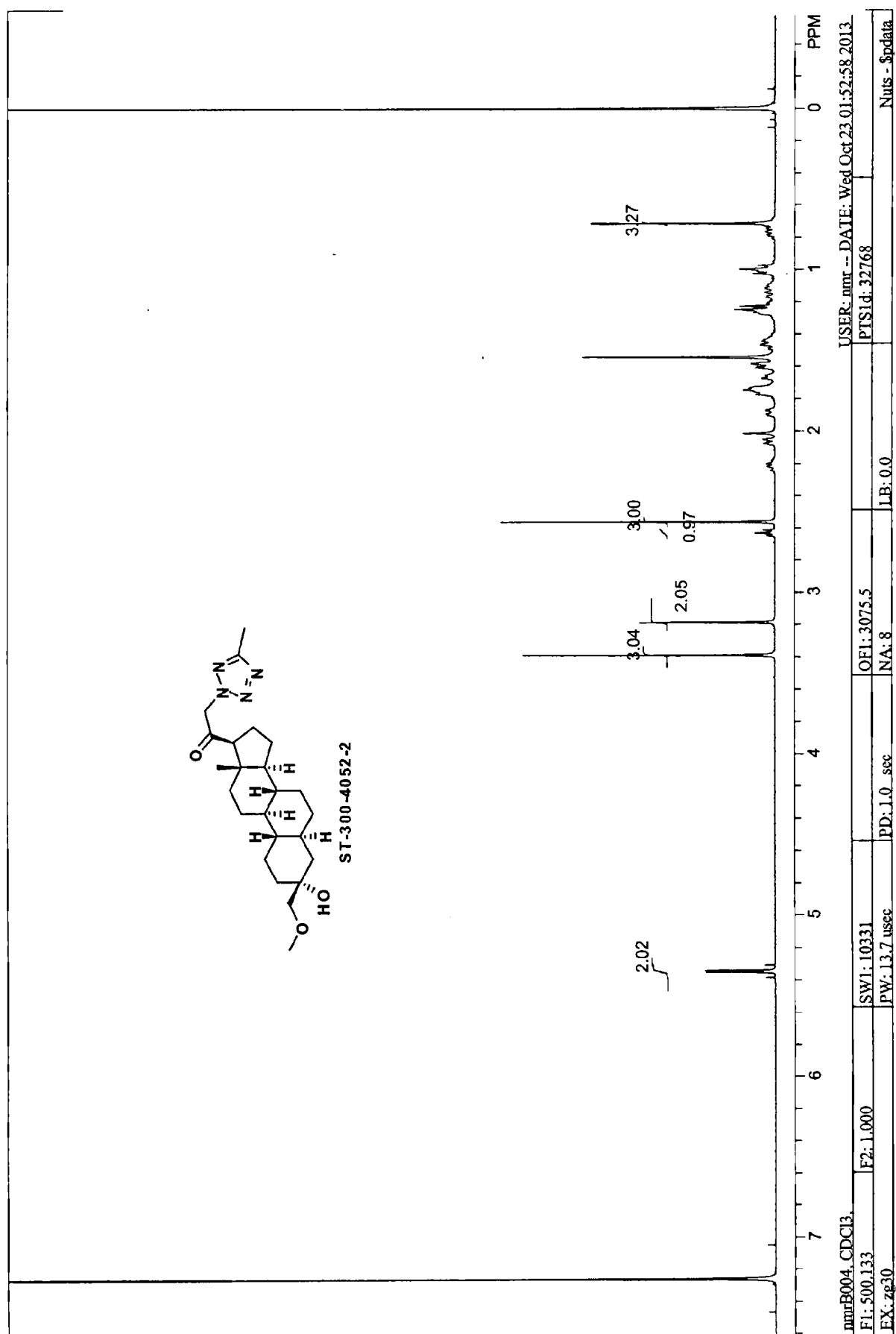


Fig. 6



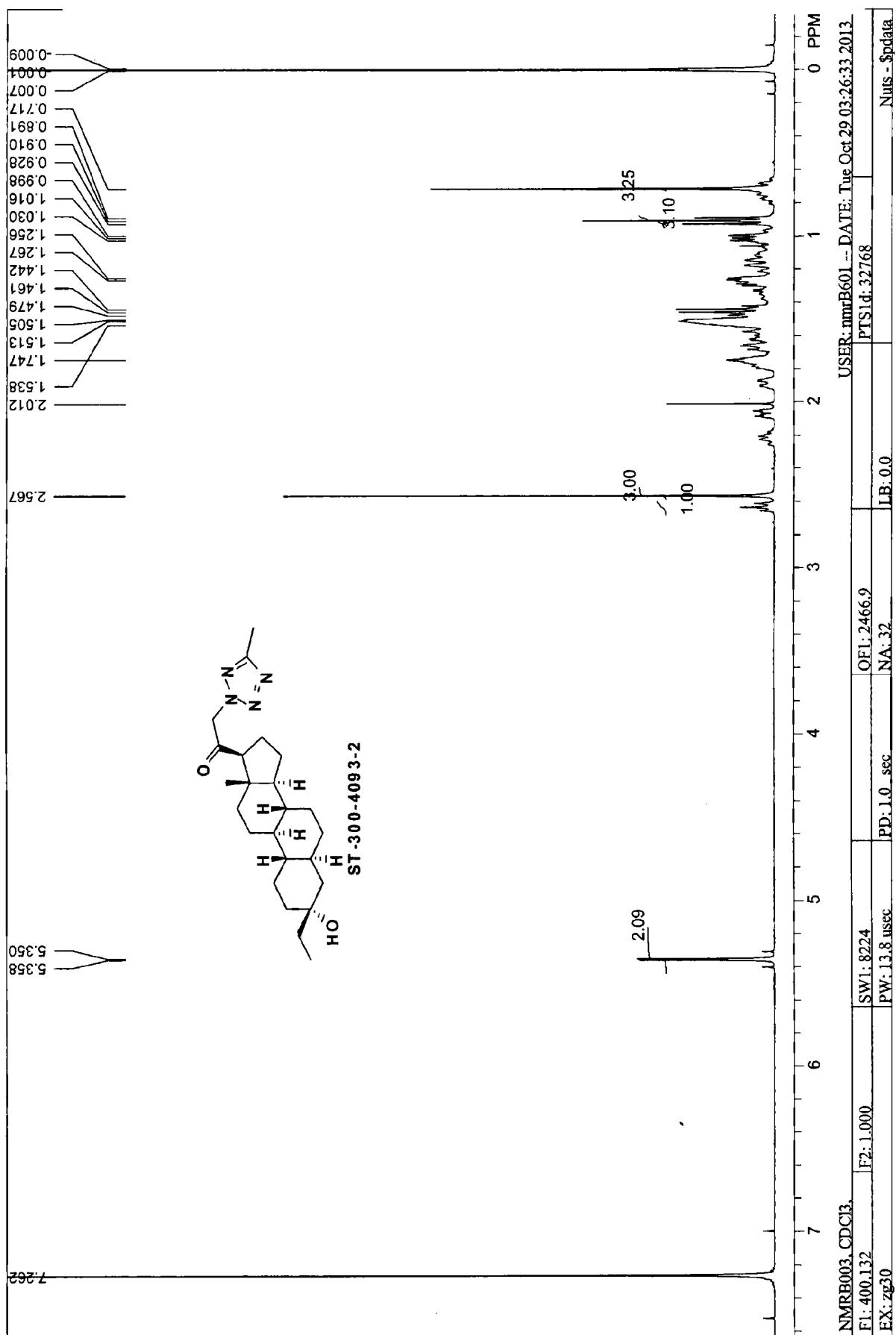


Fig. 8

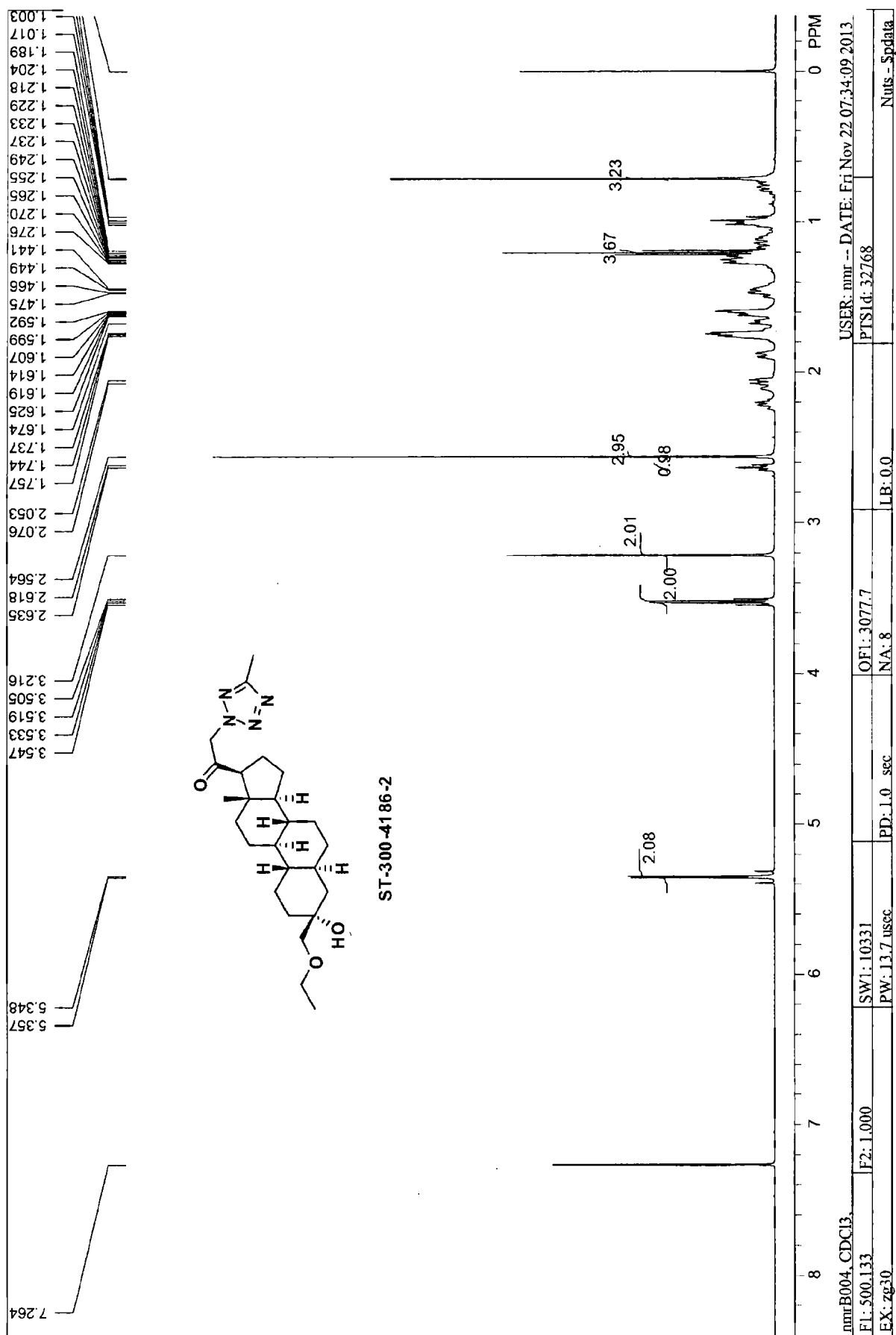


Fig. 9

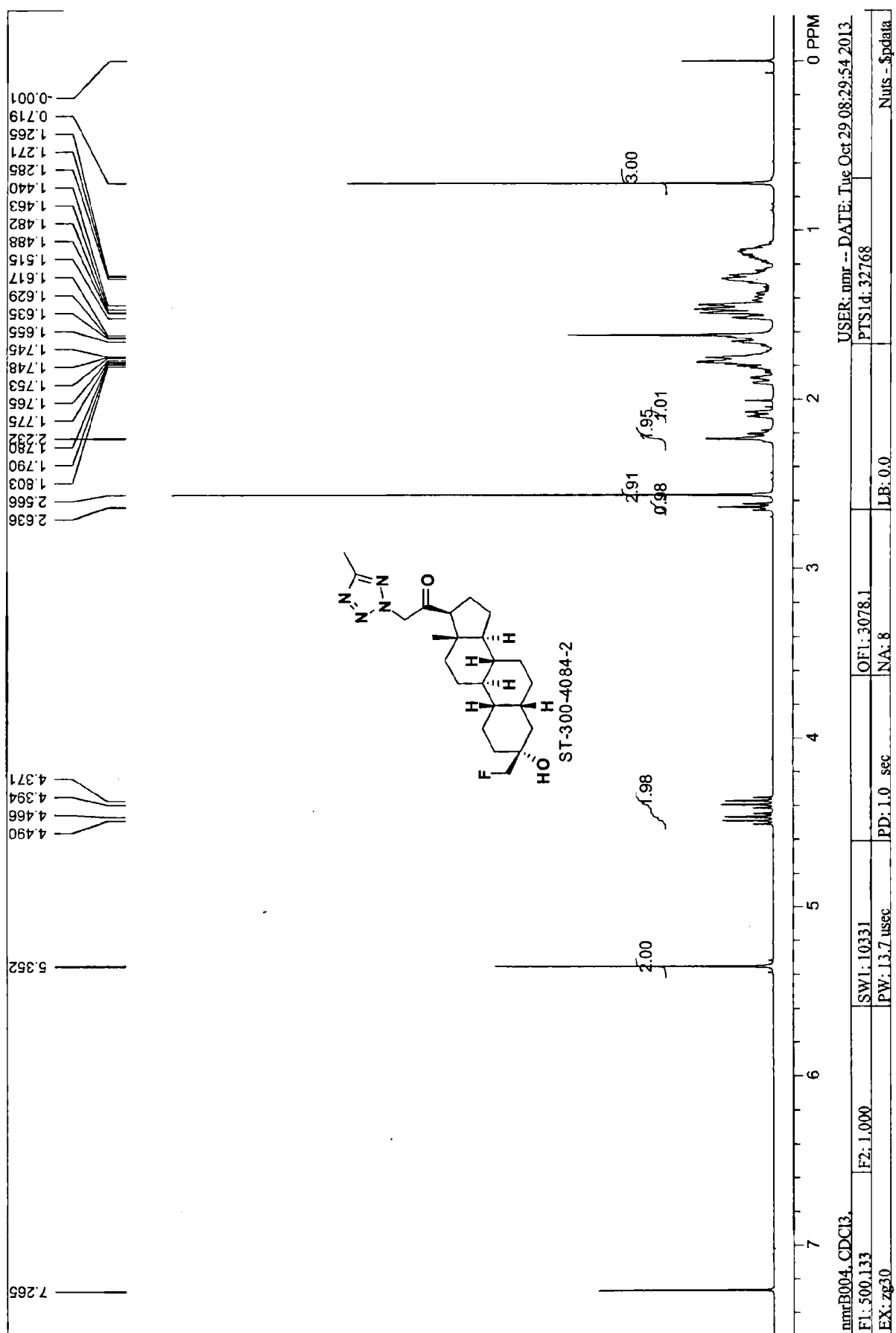


Fig. 10

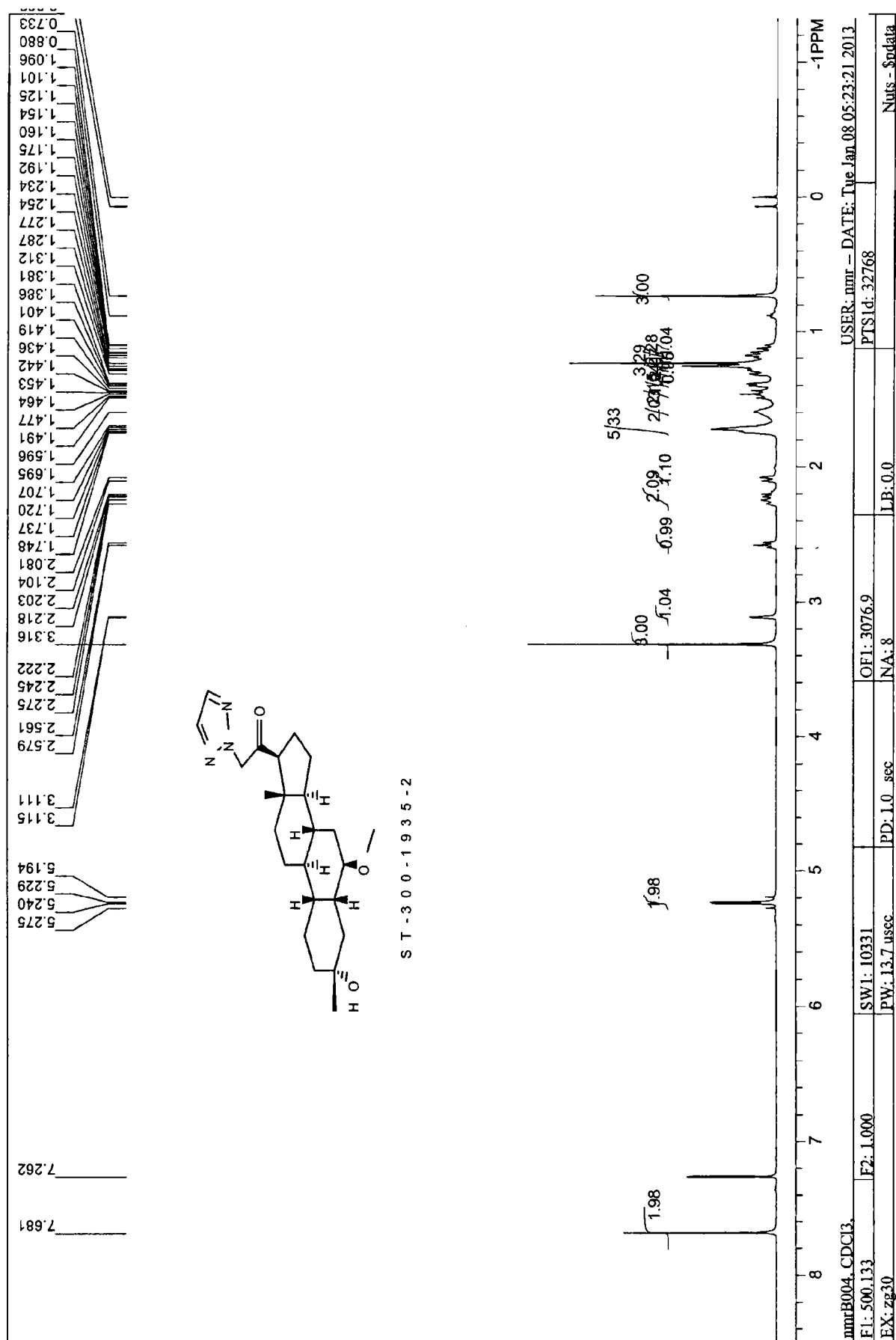


Fig. 11

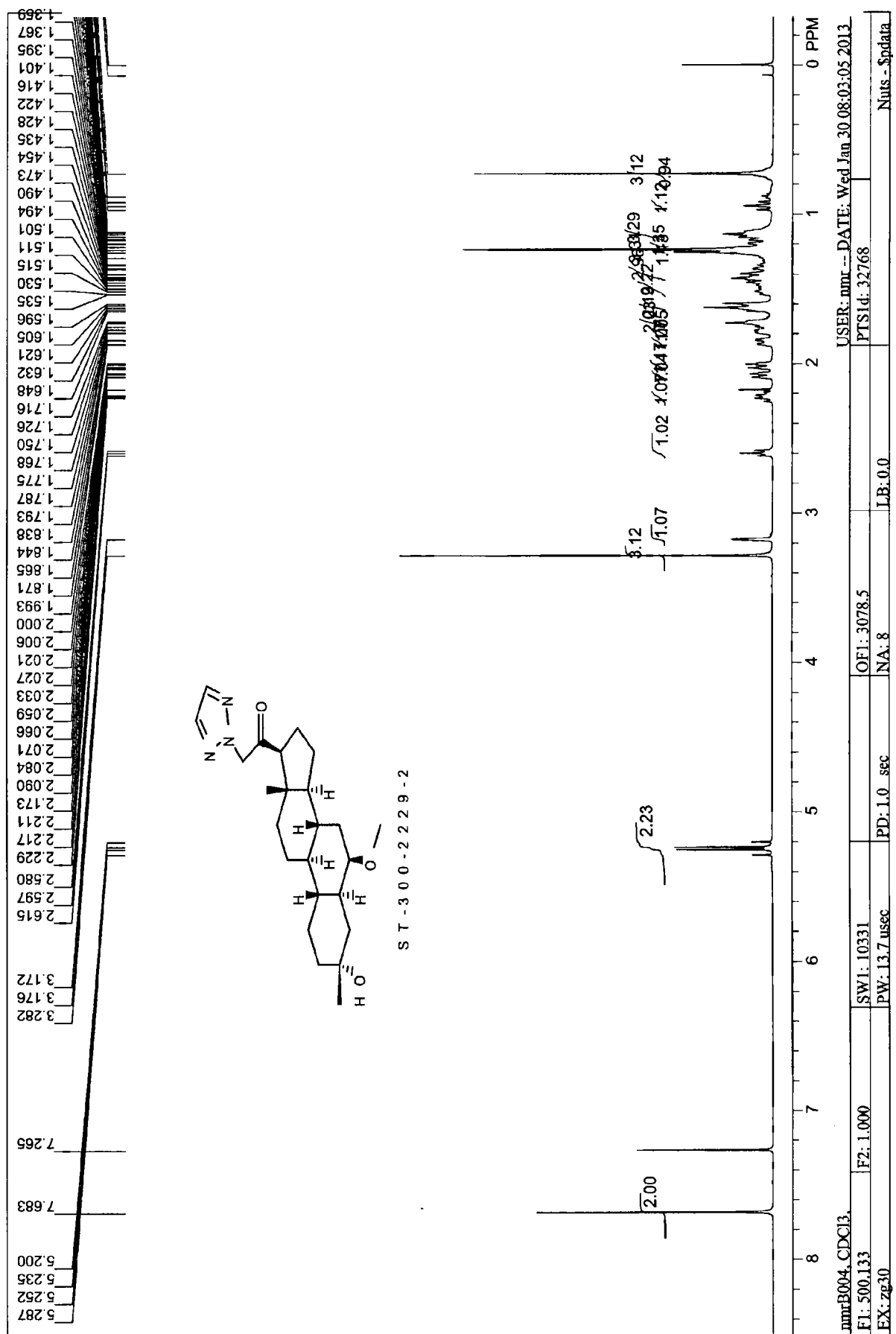


Fig. 12

Fig. 13

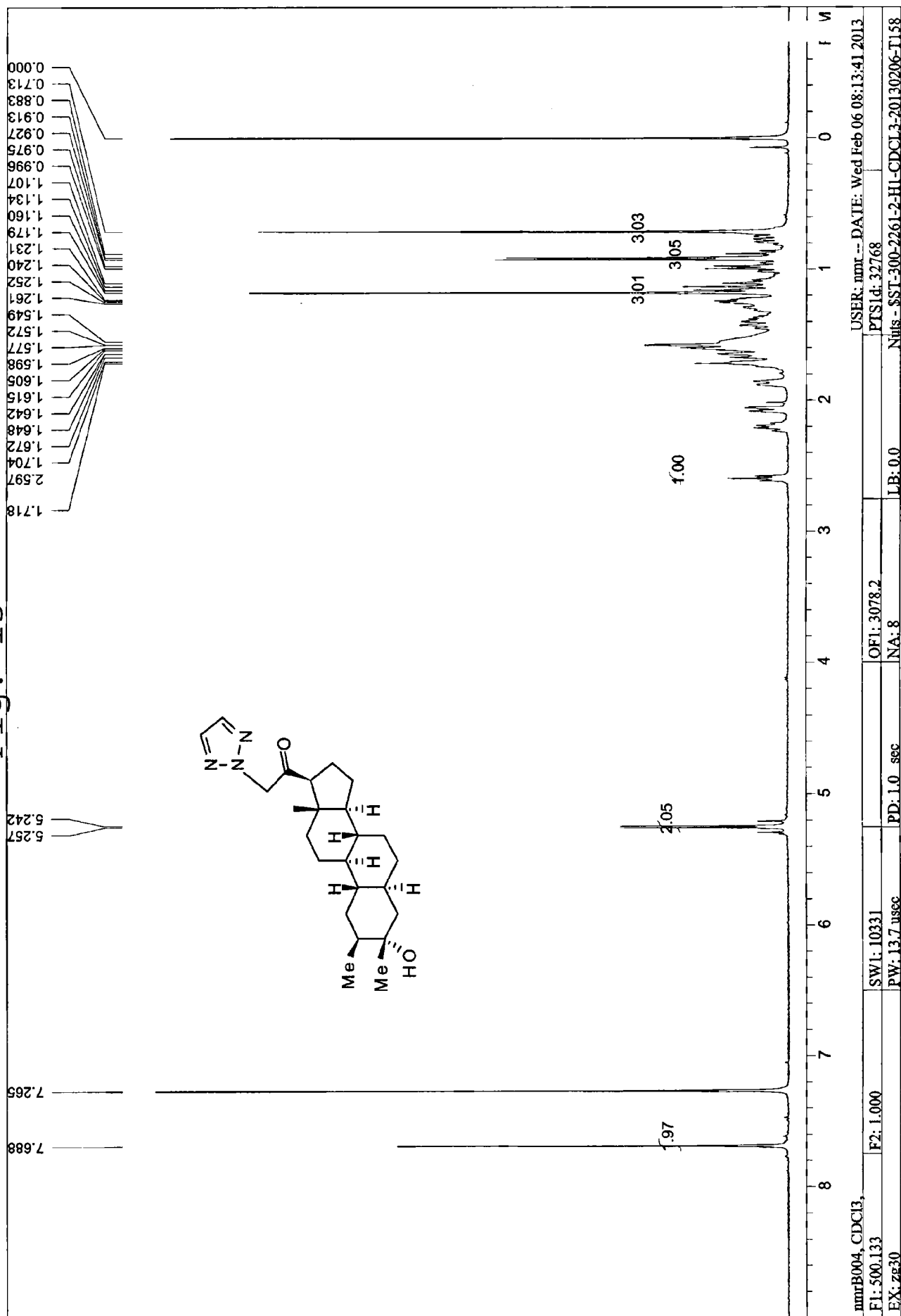
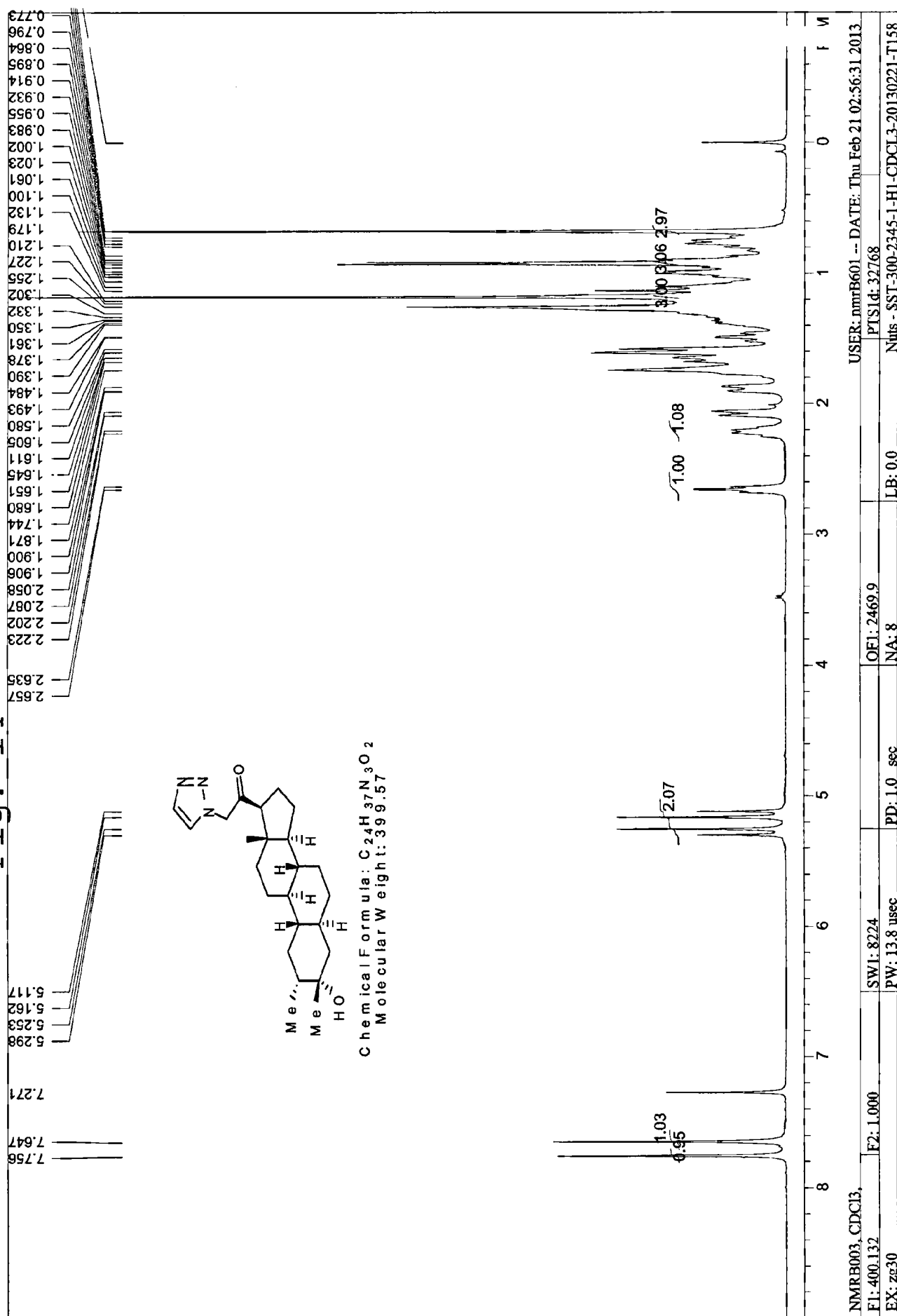


Fig. 14



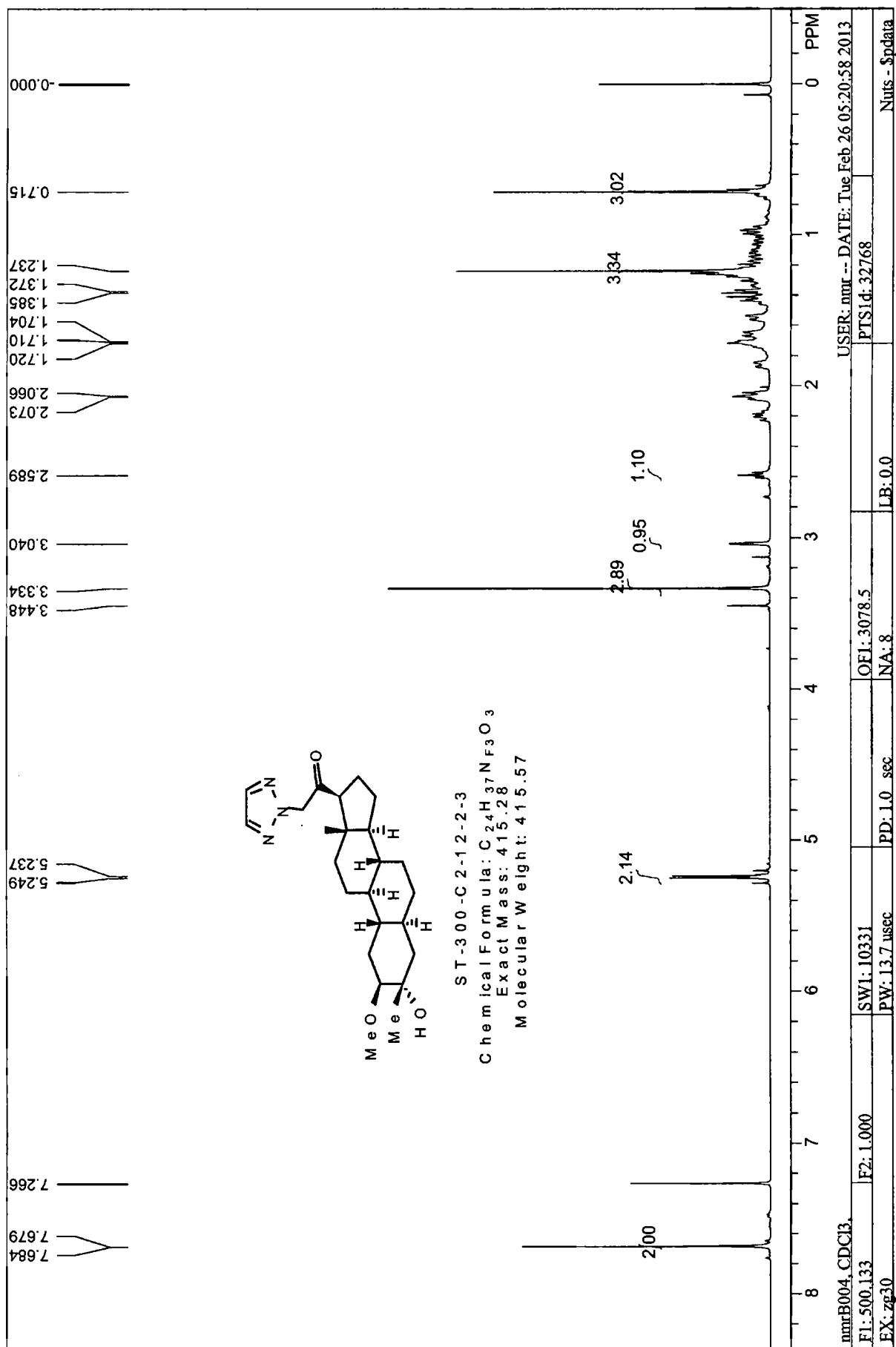


Fig. 15

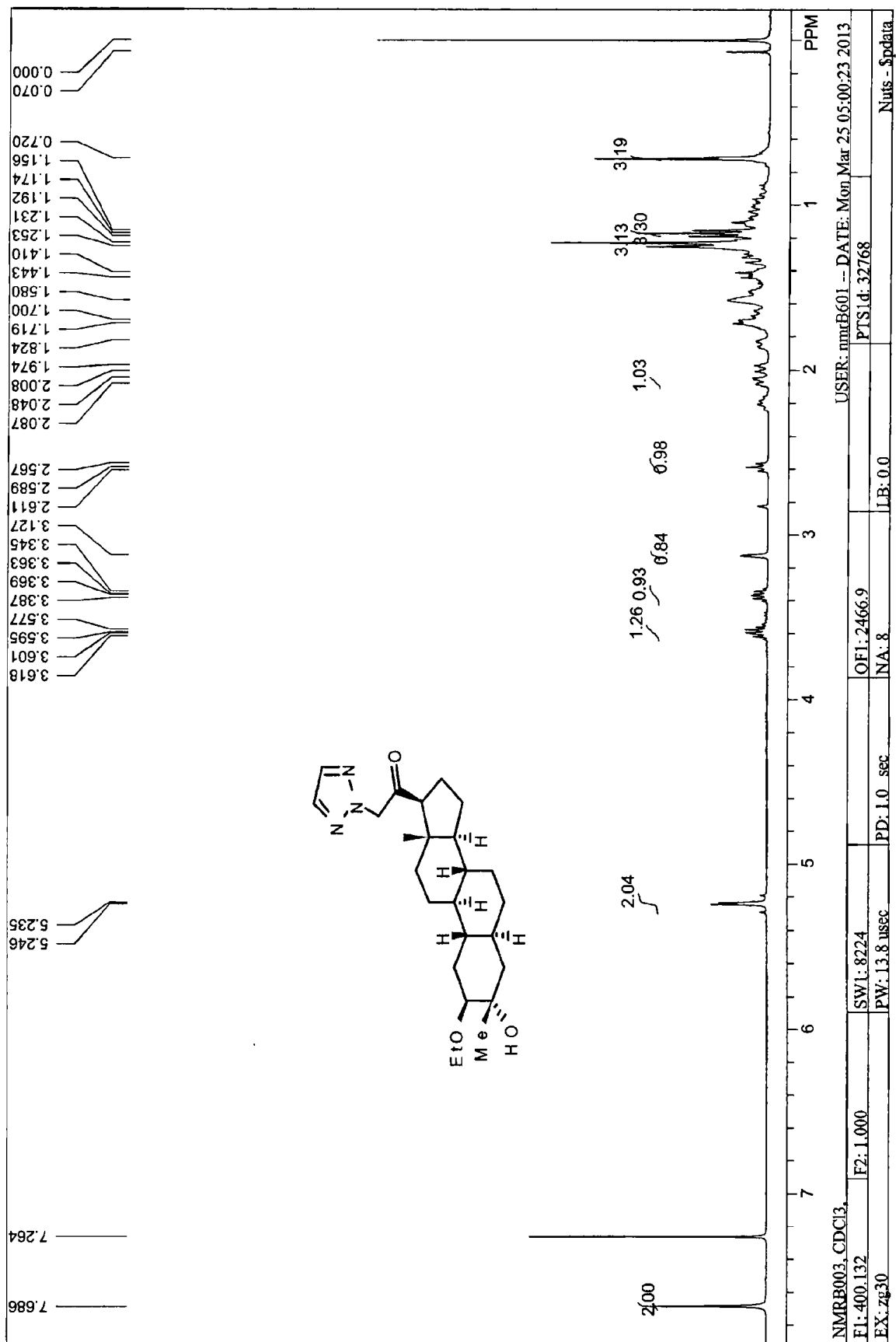
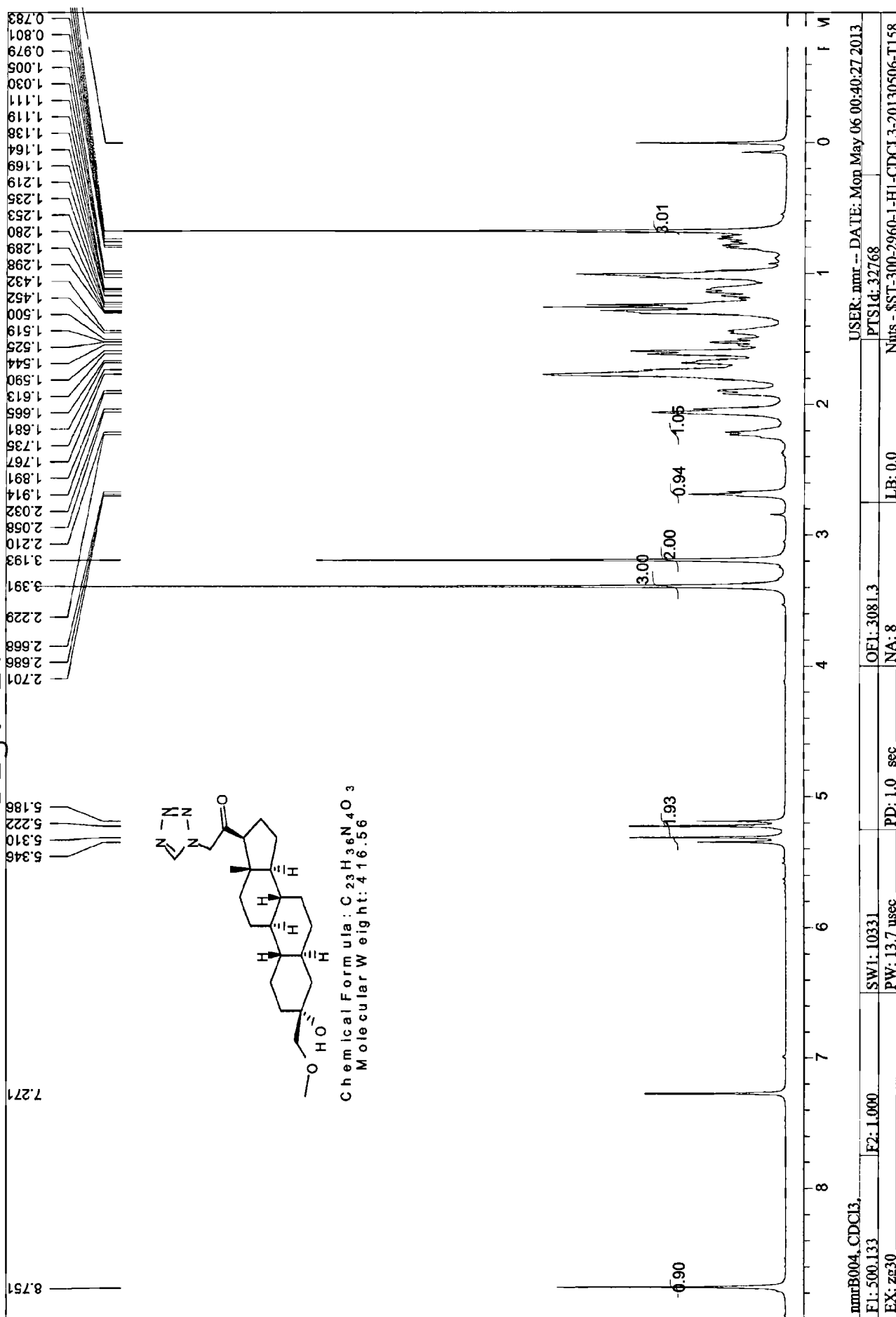


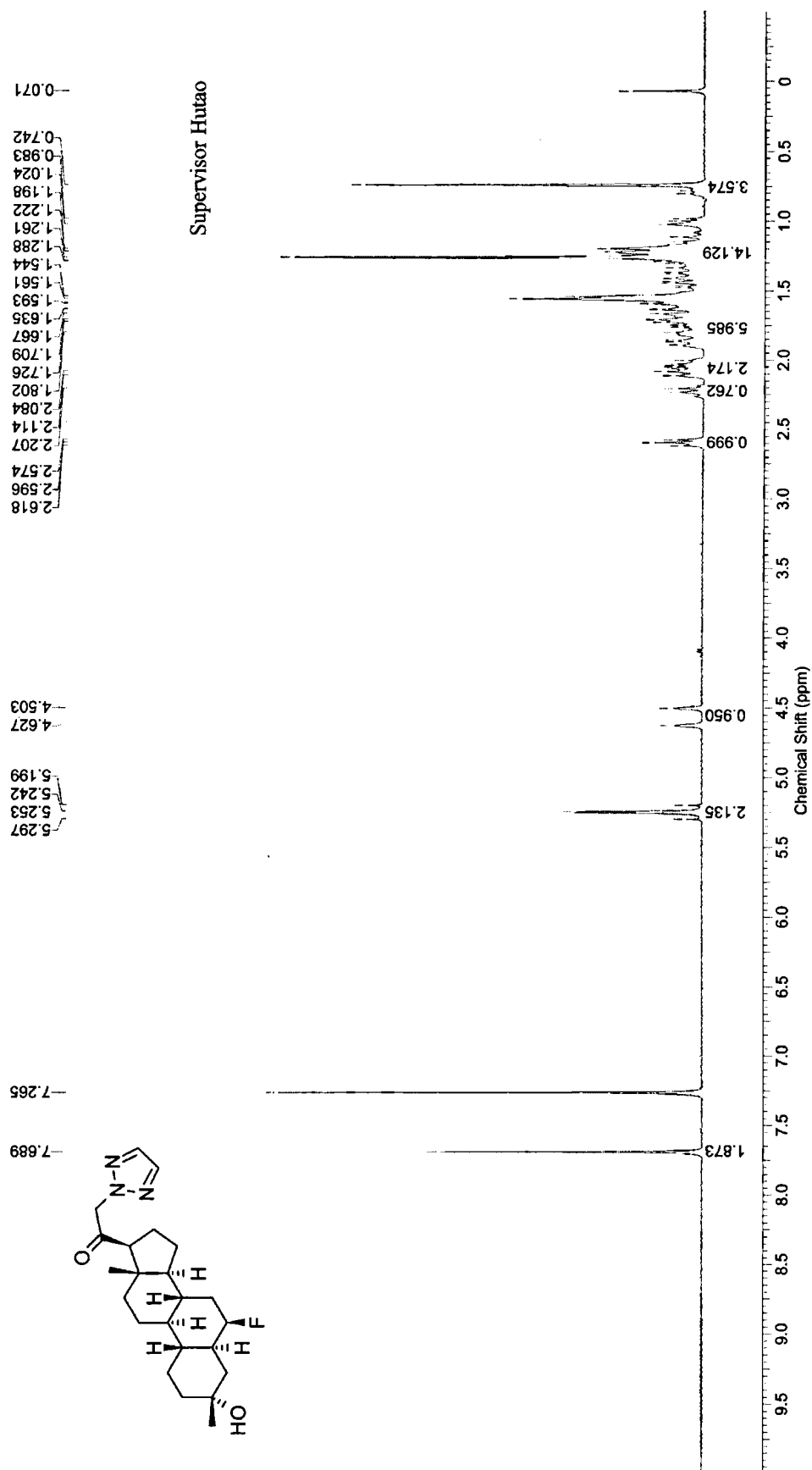
Fig. 16

Fig. 17



K000147715 H20597-027-1 CDCl3 400MHz

Compound ID: ST-310-004



Supervisor Hutao

Date

Operator

Fig. 18

K000147339 H19959-084-2 CDCl3 400MHz

Compound ID: ST-310-013

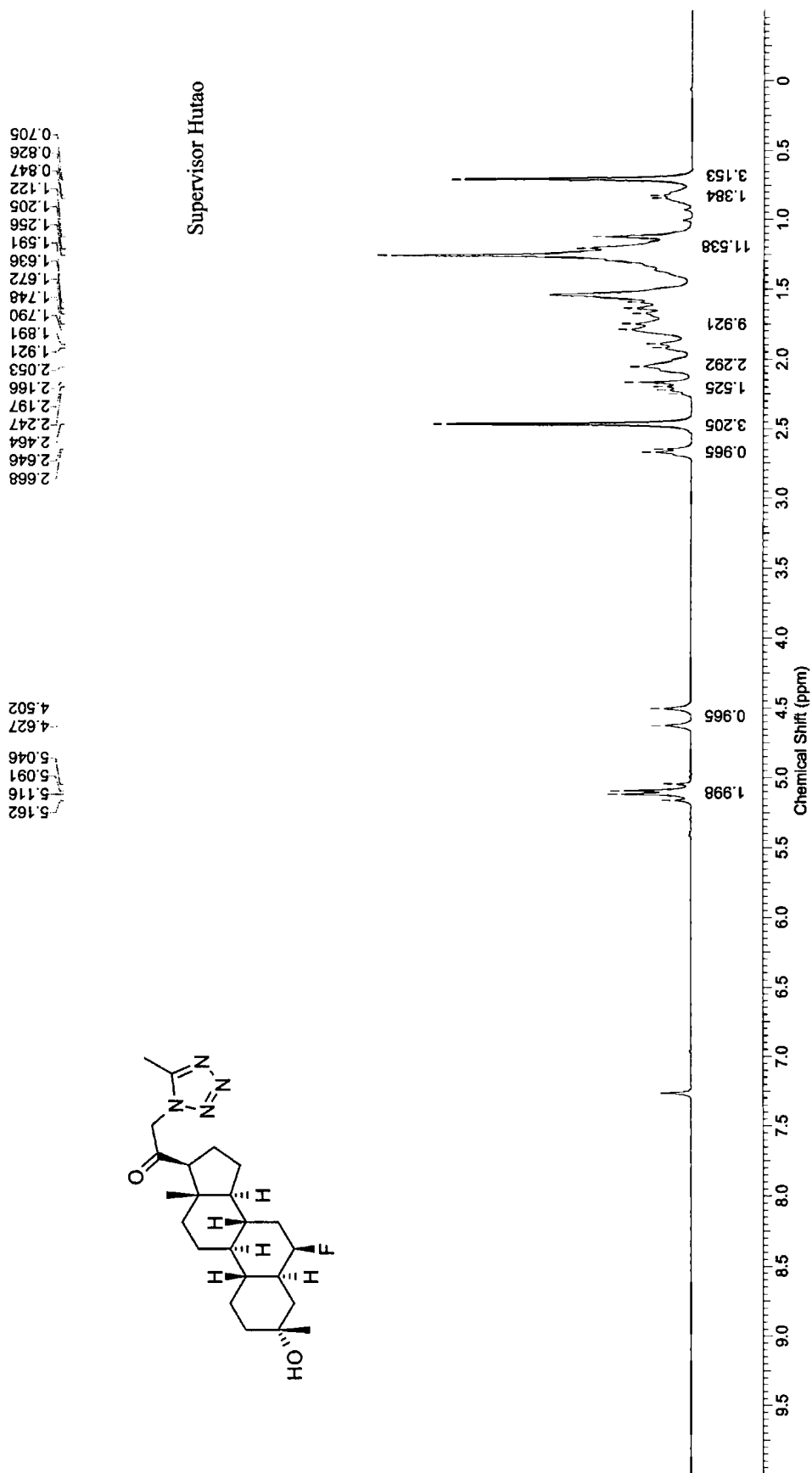


Fig. 19 Operator Date

K000147338 H19959-084-1 CDCl₃ 400MHz

Compound ID: ST-310-014

5.434
5.399
5.390
5.365
5.353
5.308
5.300
4.625
4.503
2.654
2.632
2.609
2.564
2.104
2.073
2.065
1.797
1.783
1.739
1.632
1.605
1.565
1.364
1.302
1.256
1.240
1.203
1.176
1.056
0.812
0.740

Supervisor Hutao

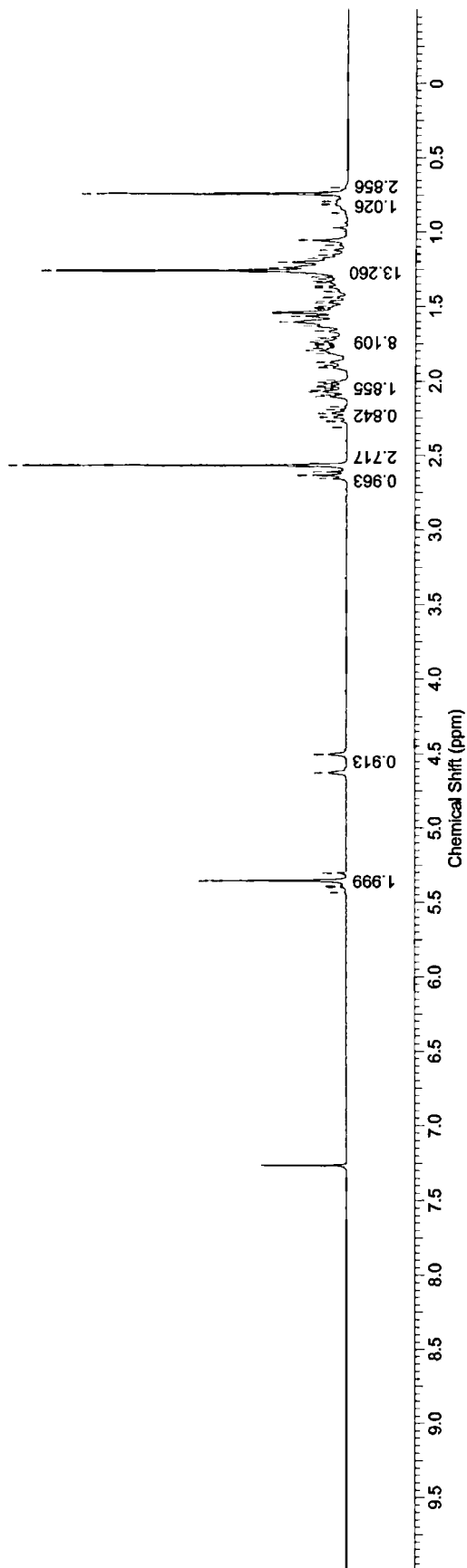
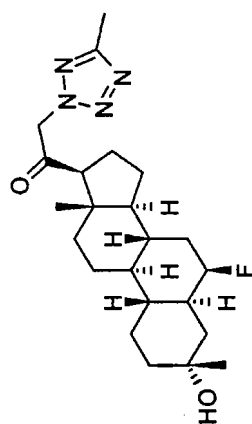


Fig. 20 Operator Date

K000147336 H19959-083-1 CDCl₃ 400MHz

Compound ID: ST-310-015

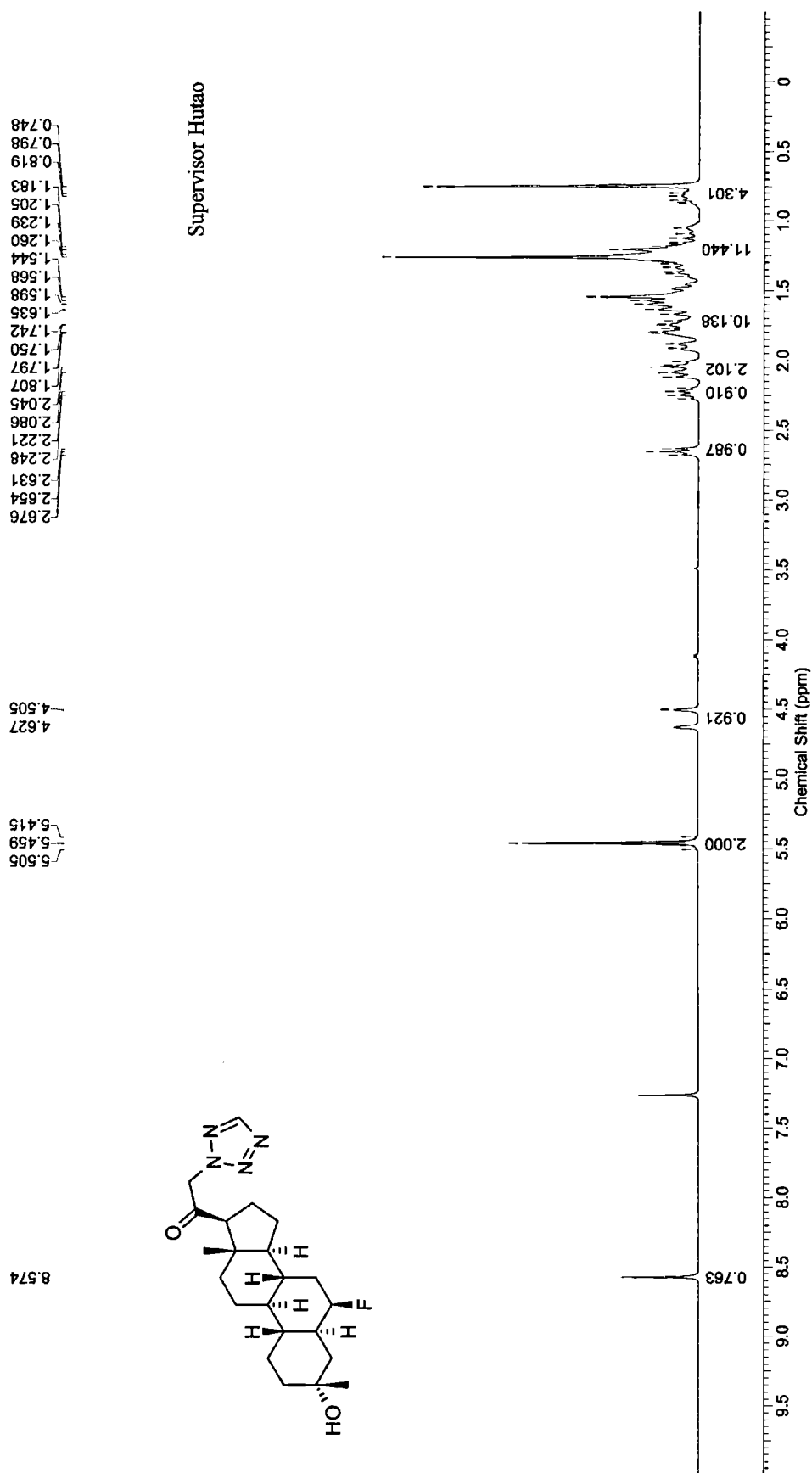


Fig. 21 Operator Date

Compound ID: ST-310-016

K000147401 H19959-083-2 CDCl₃ 400MHz

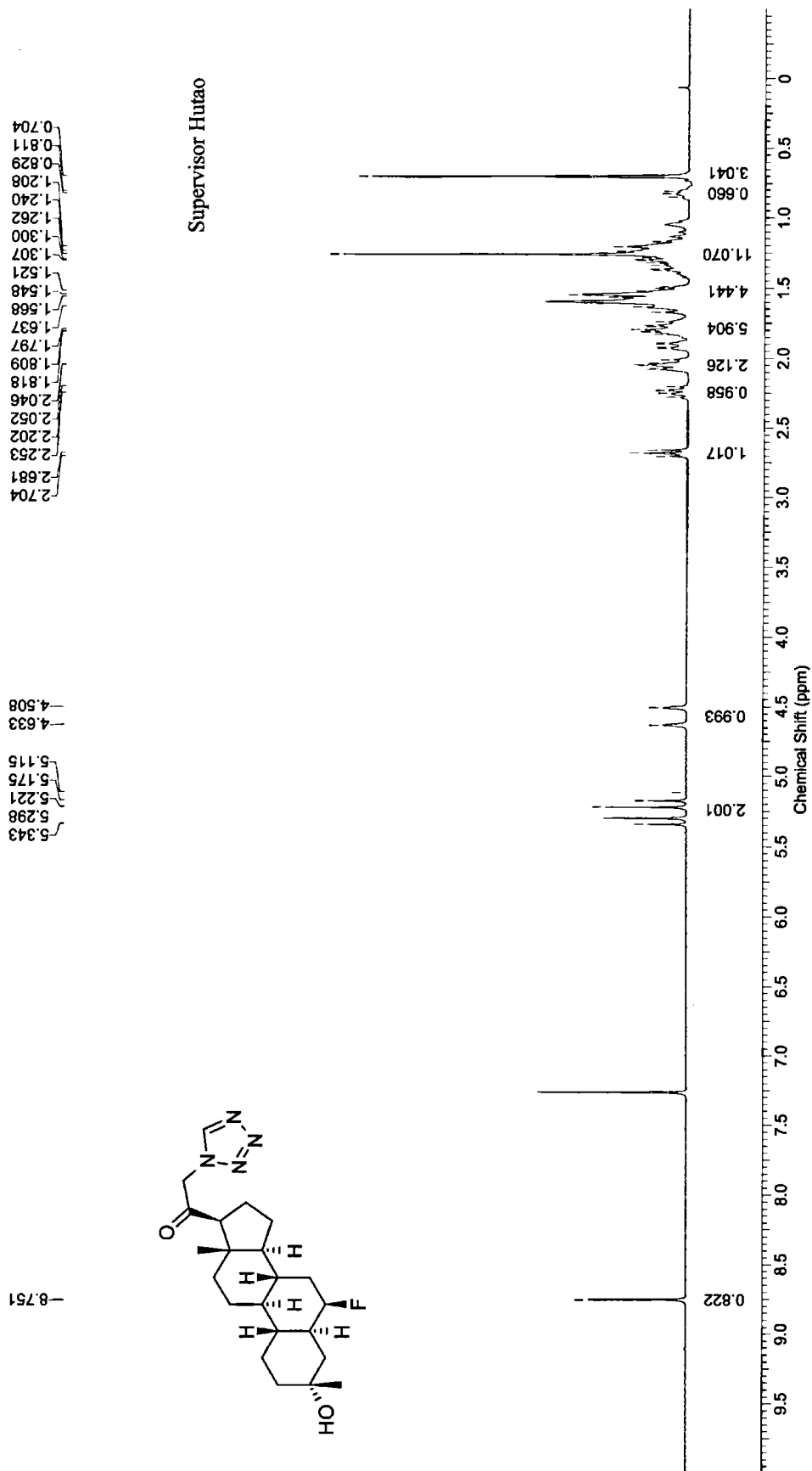


Fig. 22 Operator Date