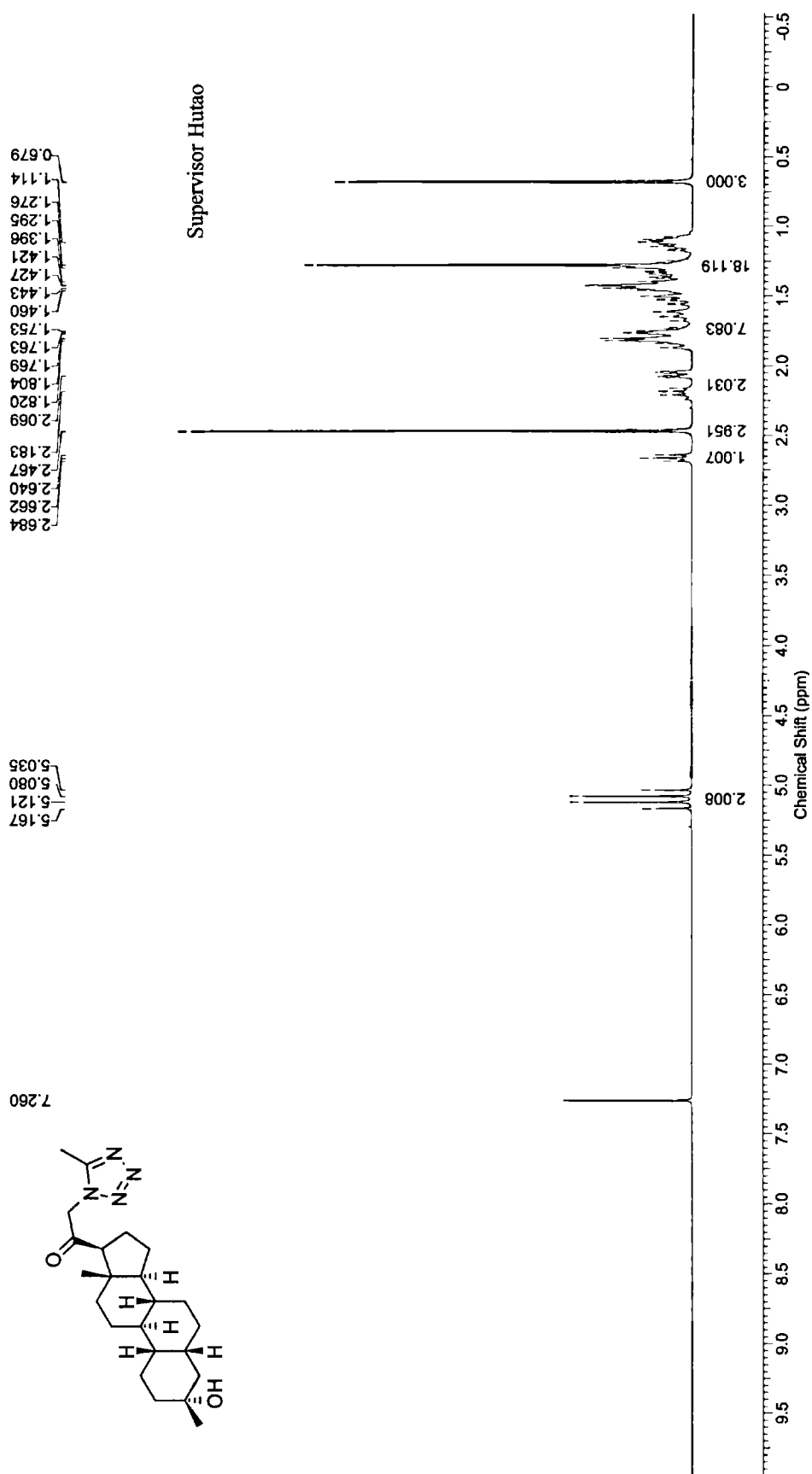


K000140165 H19925-120-P2 CDCl3 400MHz

Compound ID: SGE-1057



Supervisor Hutao

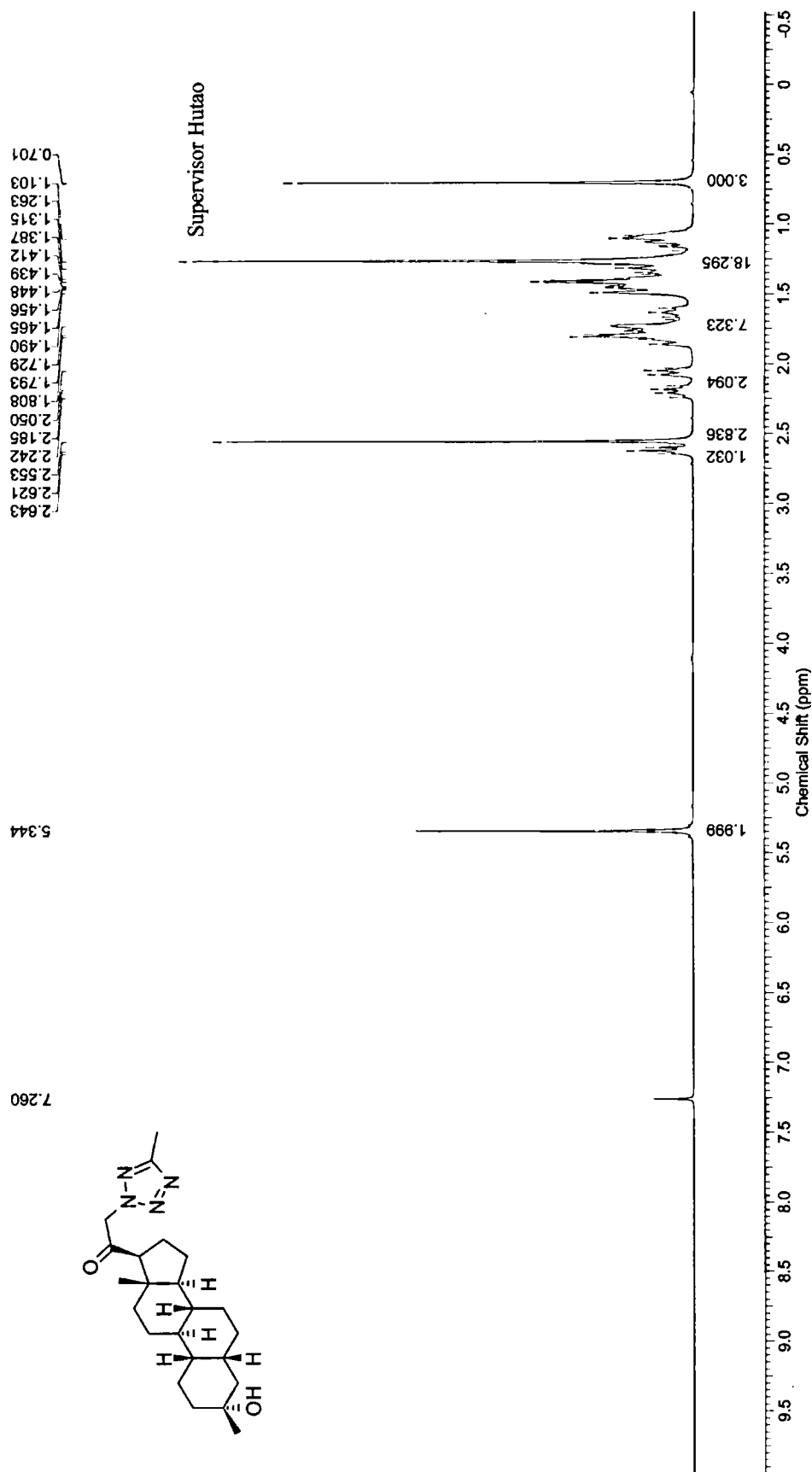
Date

Operator

Fig. 1

K000140164 H19925-120-P1 CDCl3 400MHz

Compound ID: SGE-1058



Date

Operator

Fig. 2

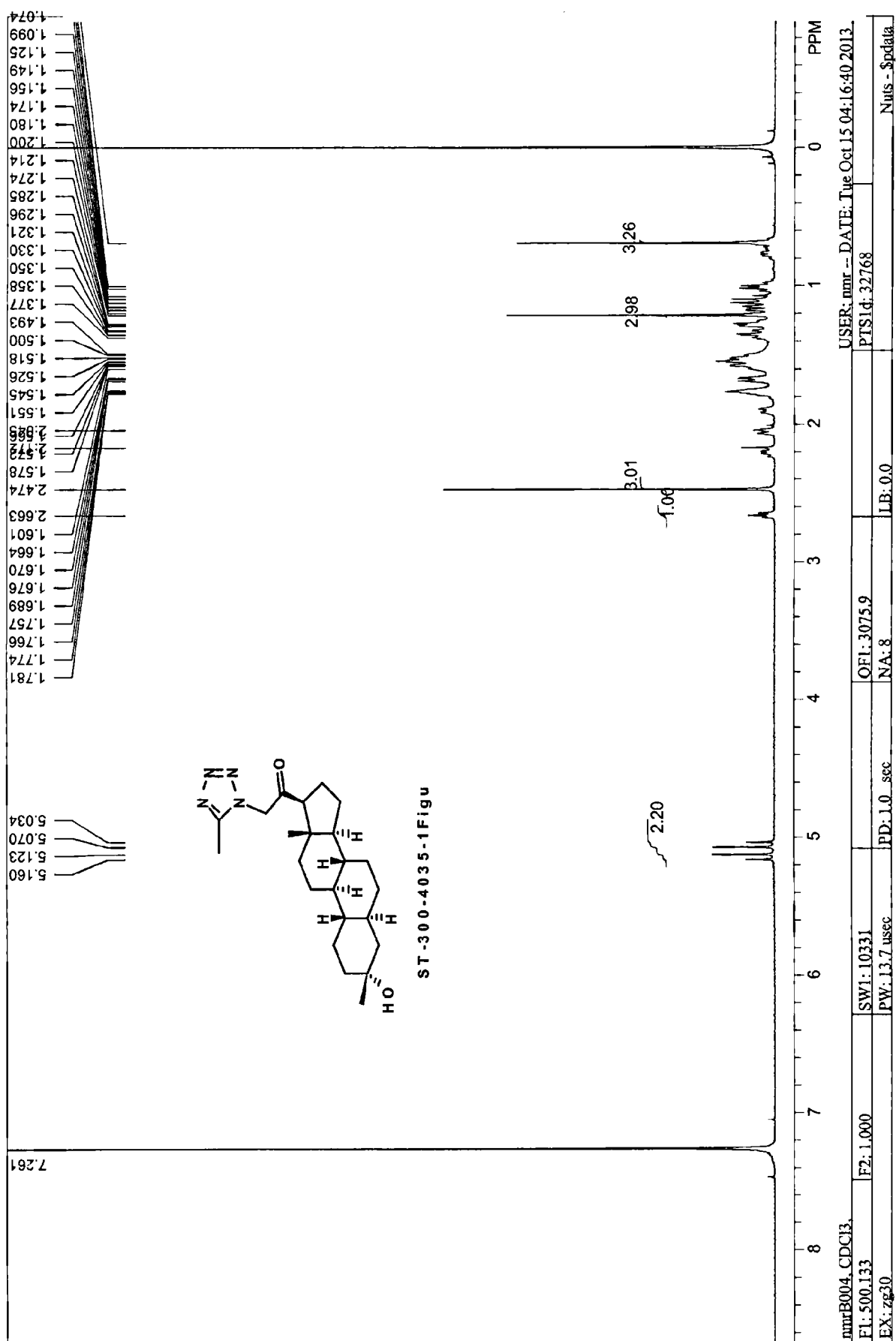


Fig. 3

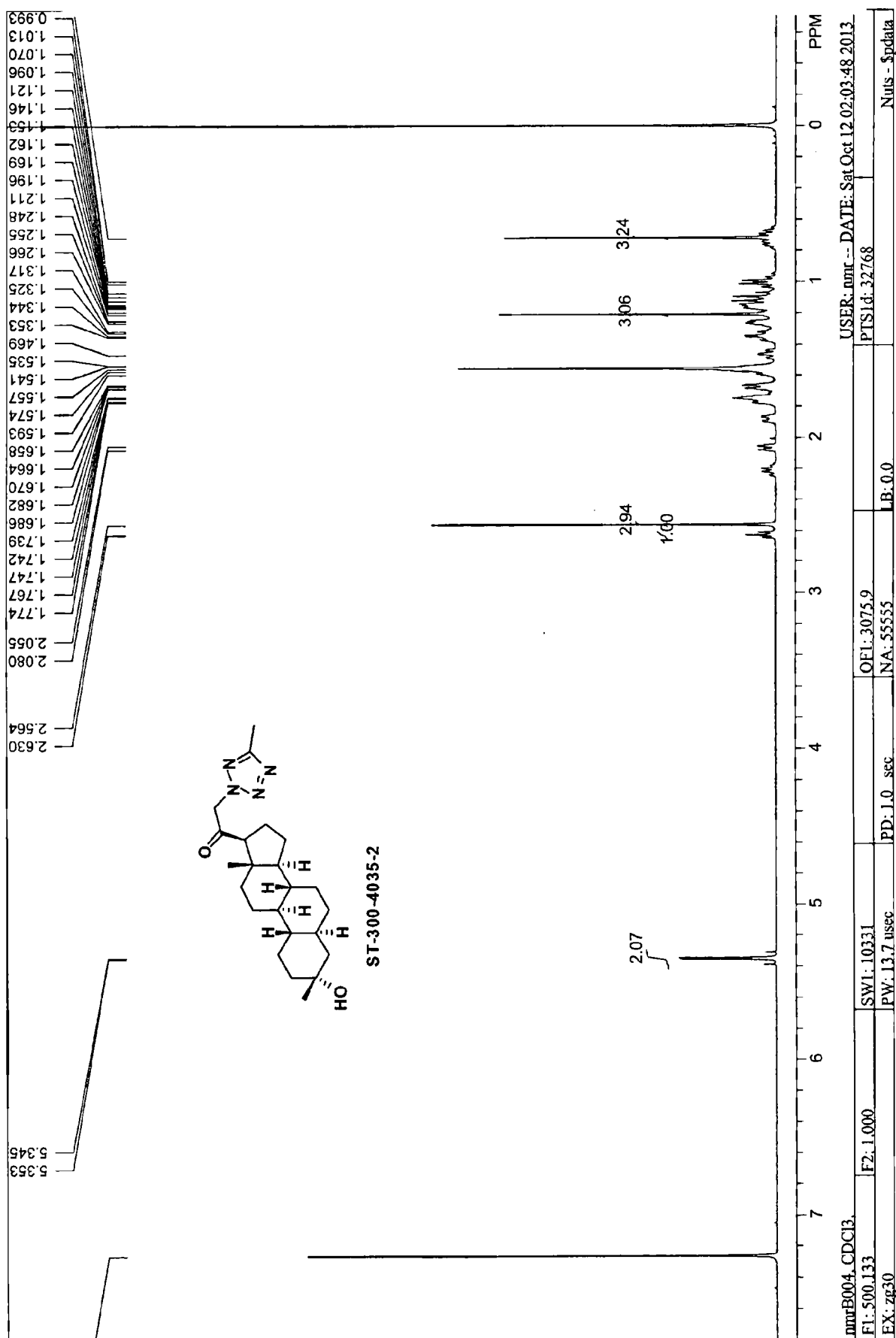
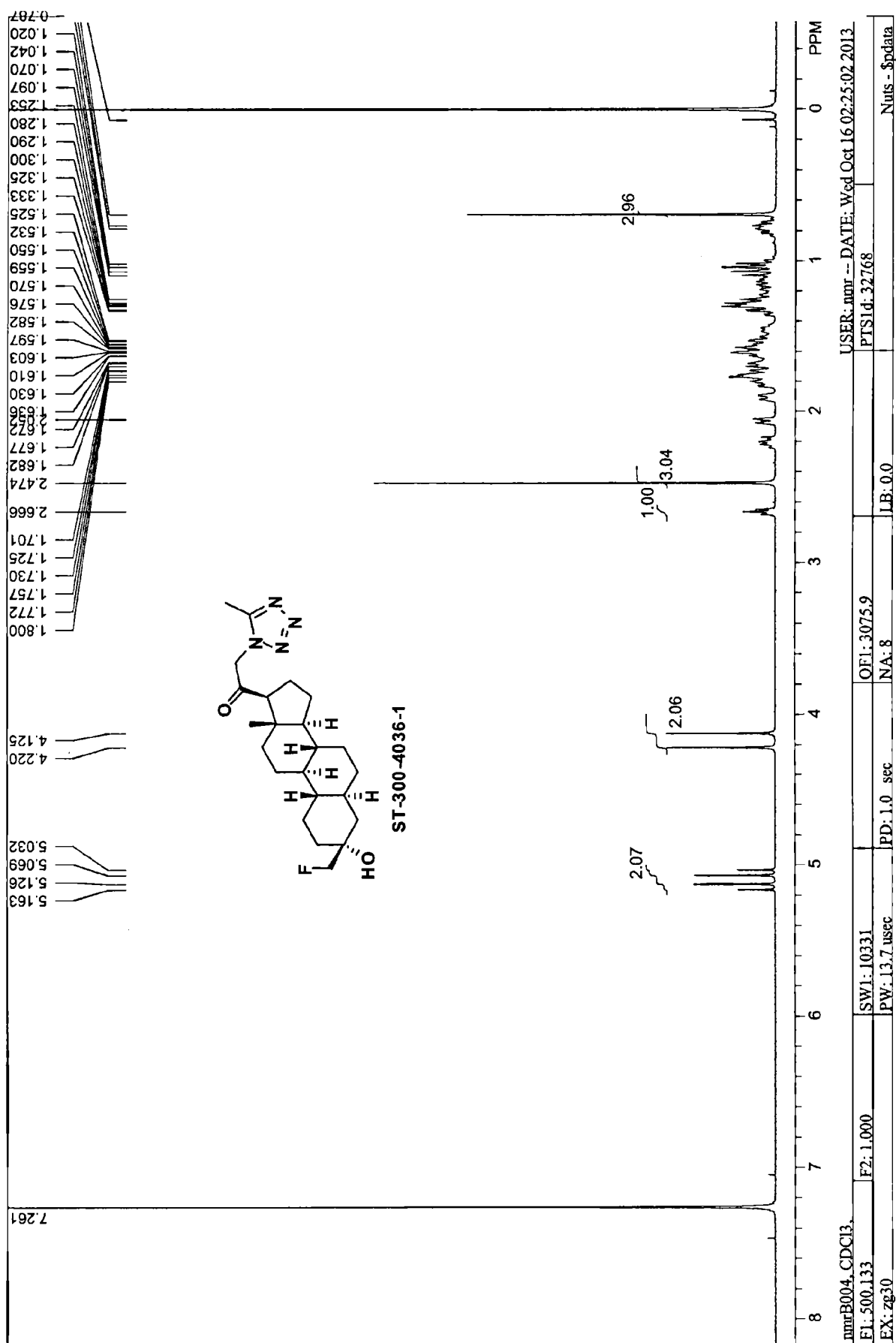


Fig. 4



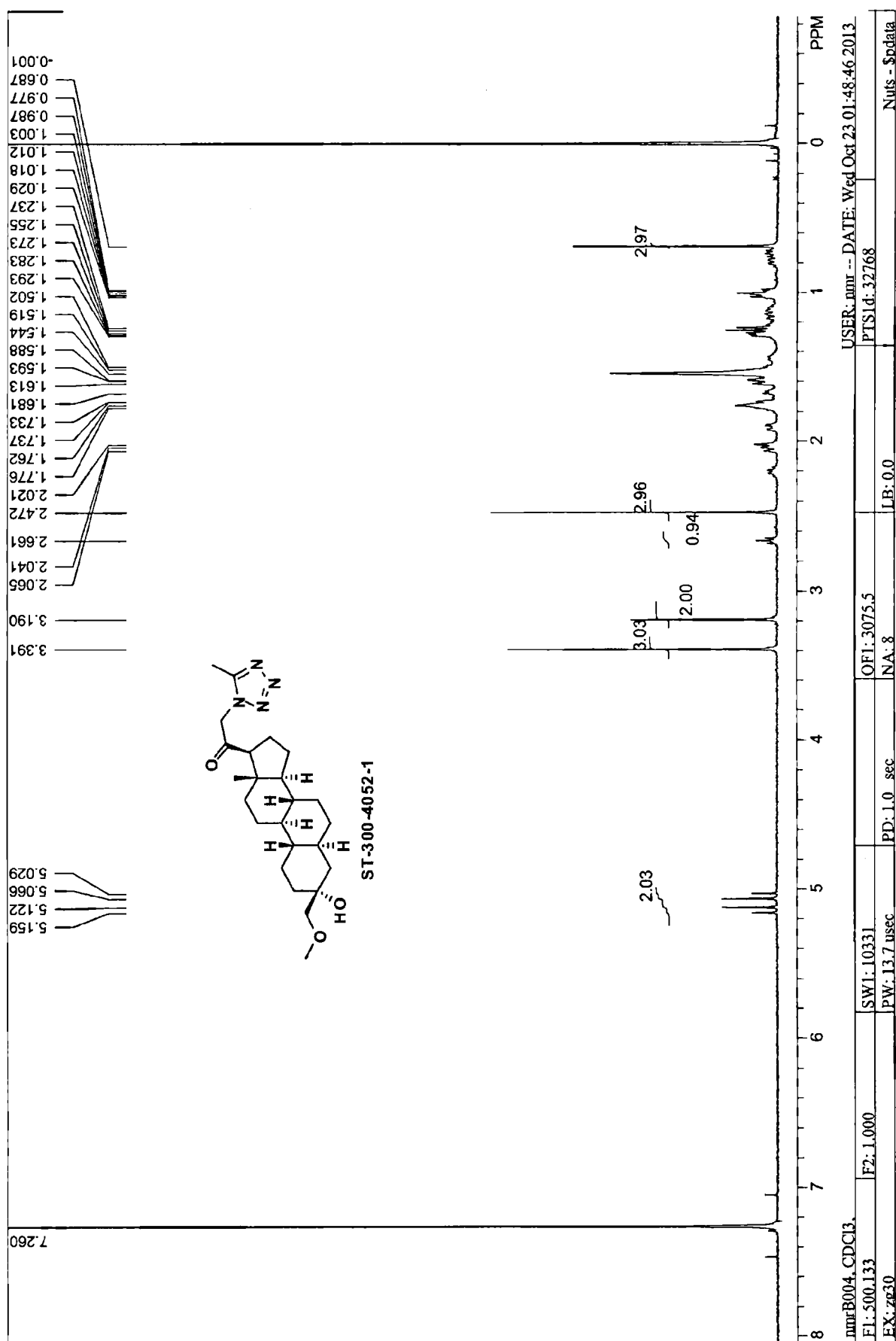
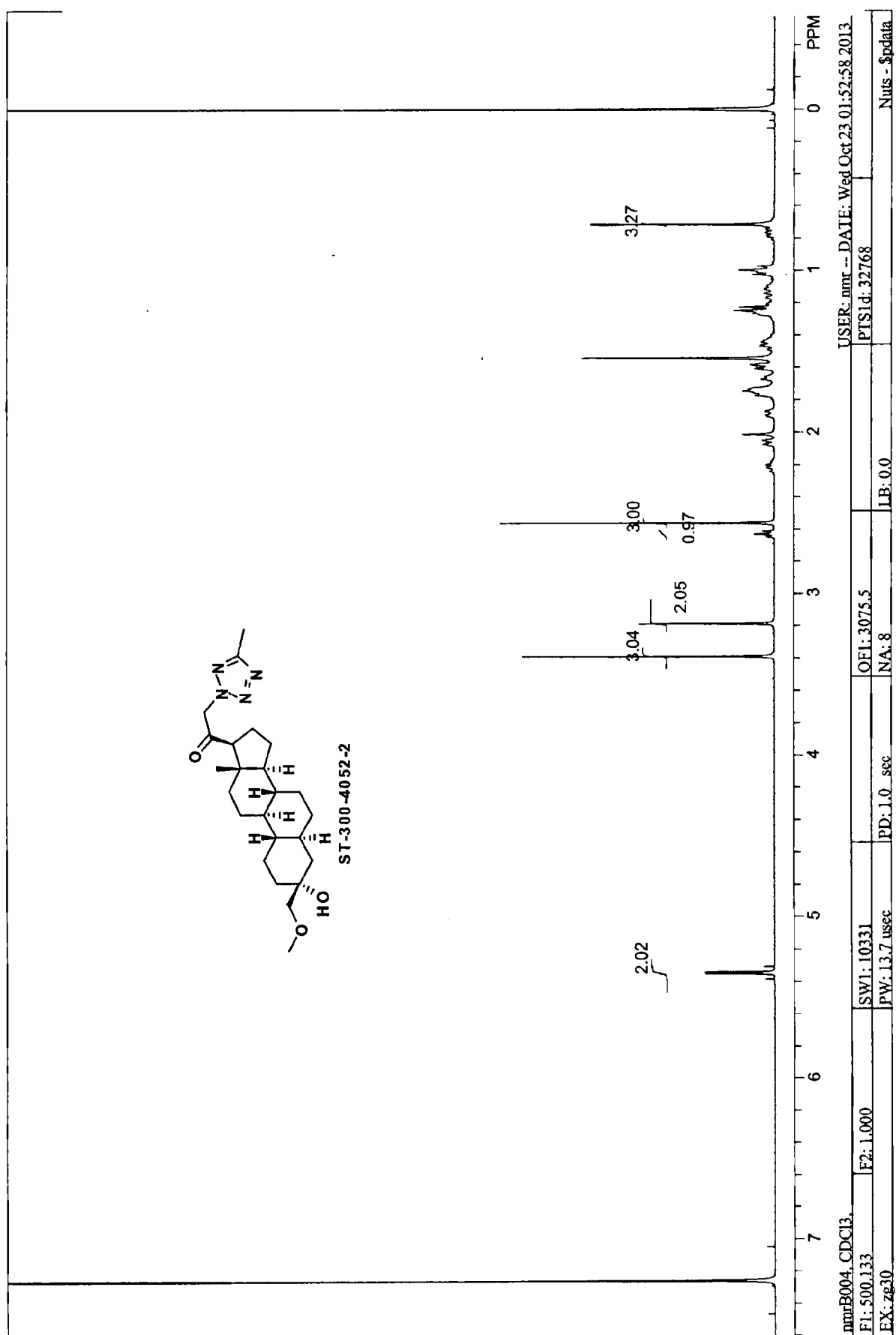


Fig. 6



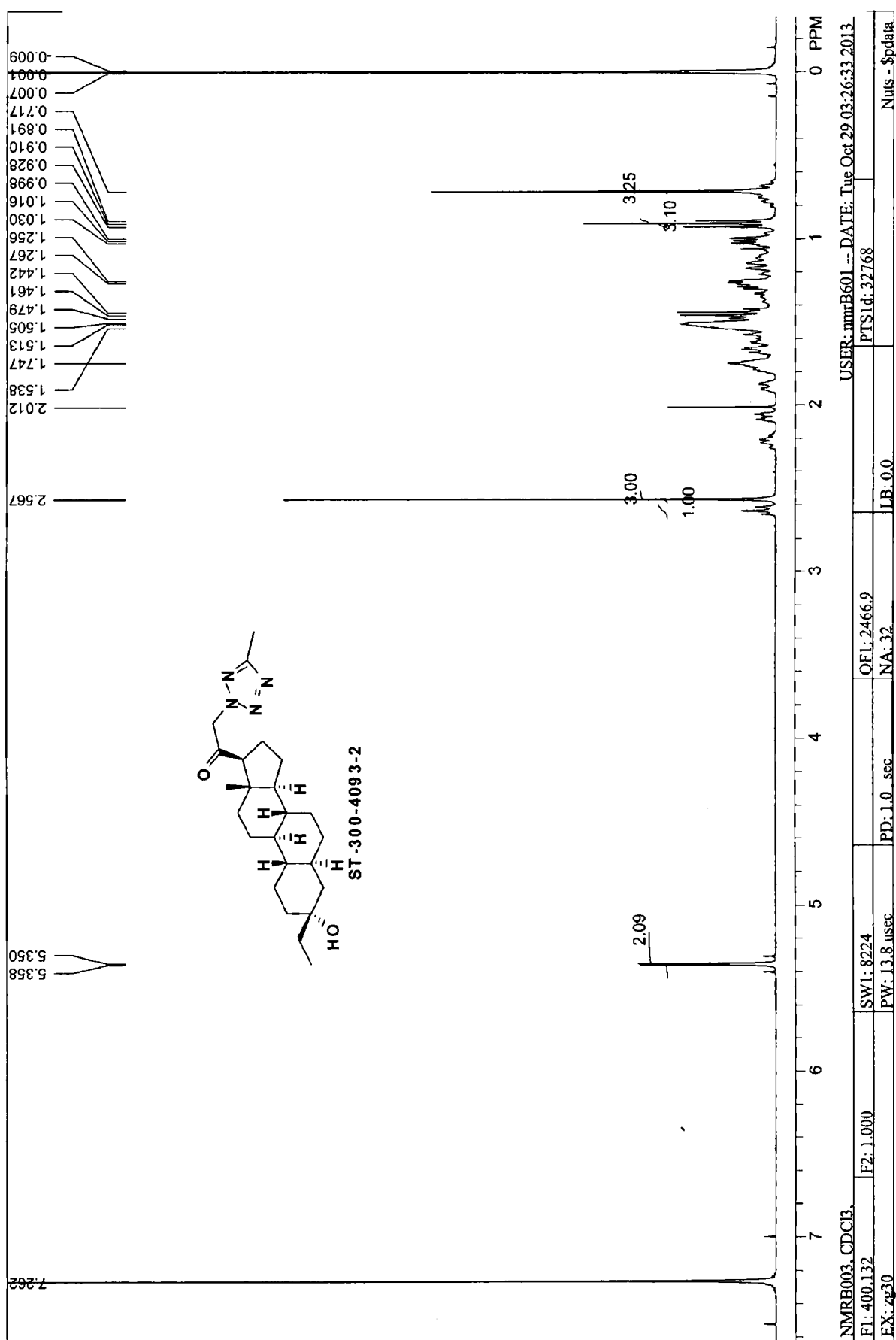


Fig. 8

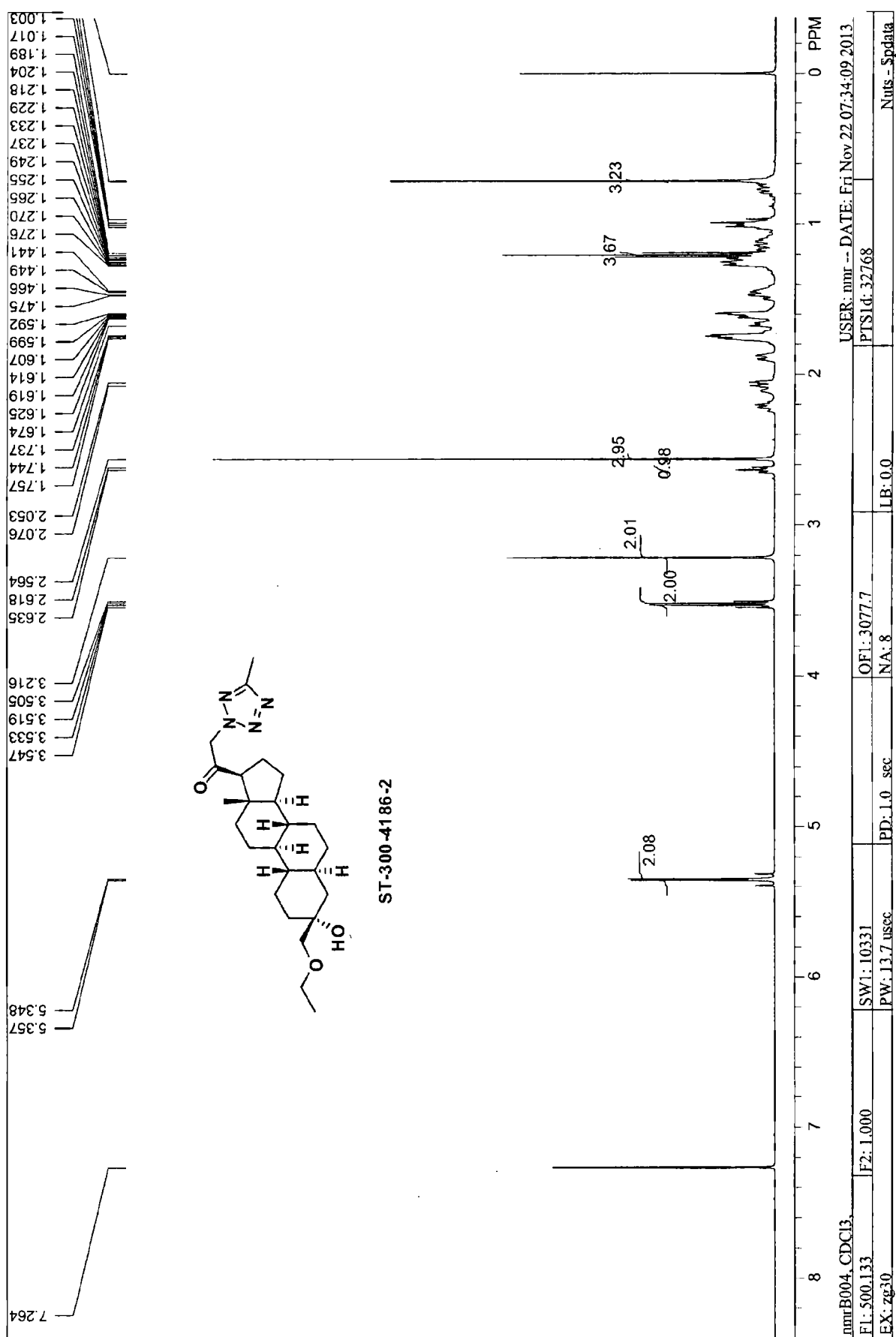


Fig. 9

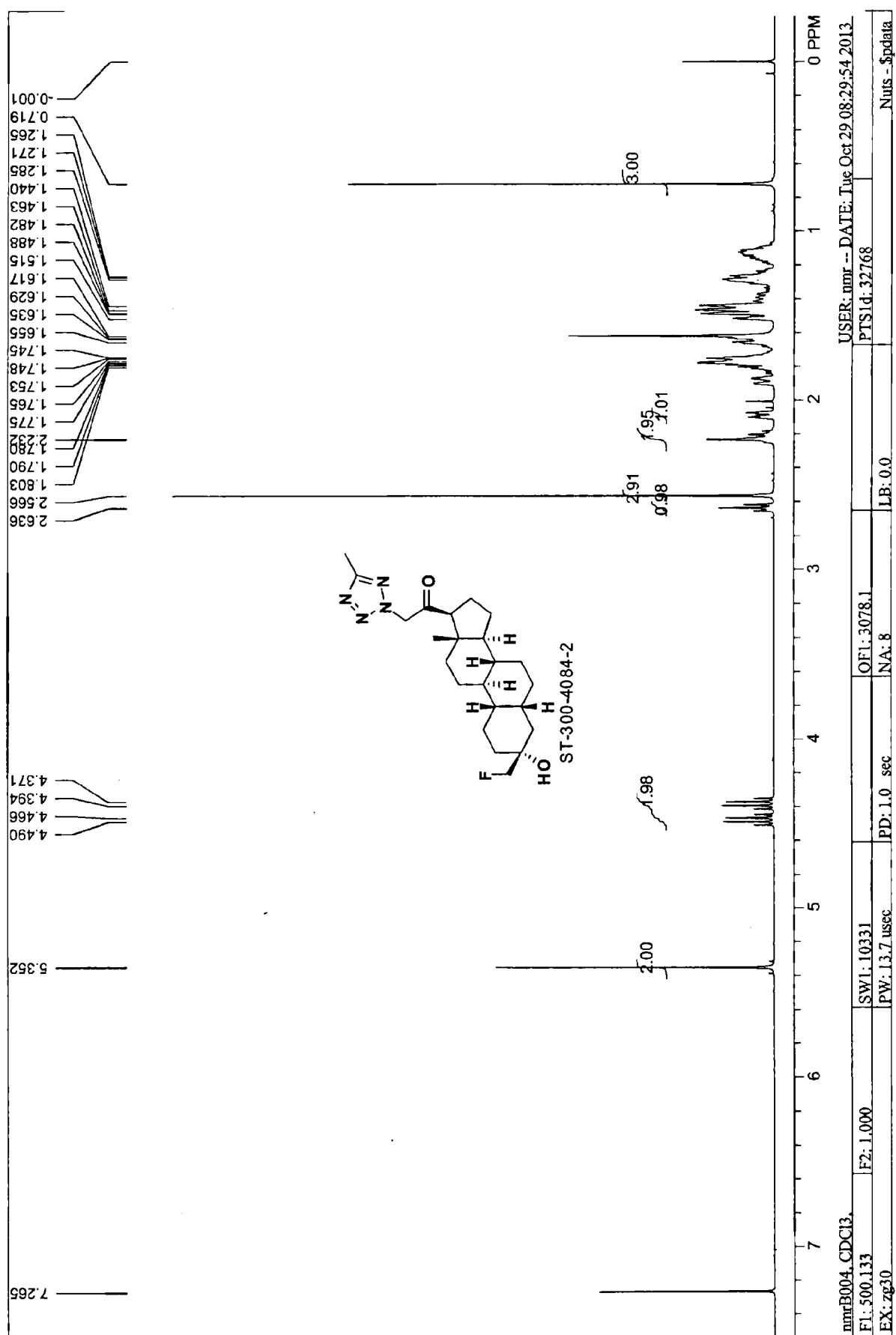


Fig. 10

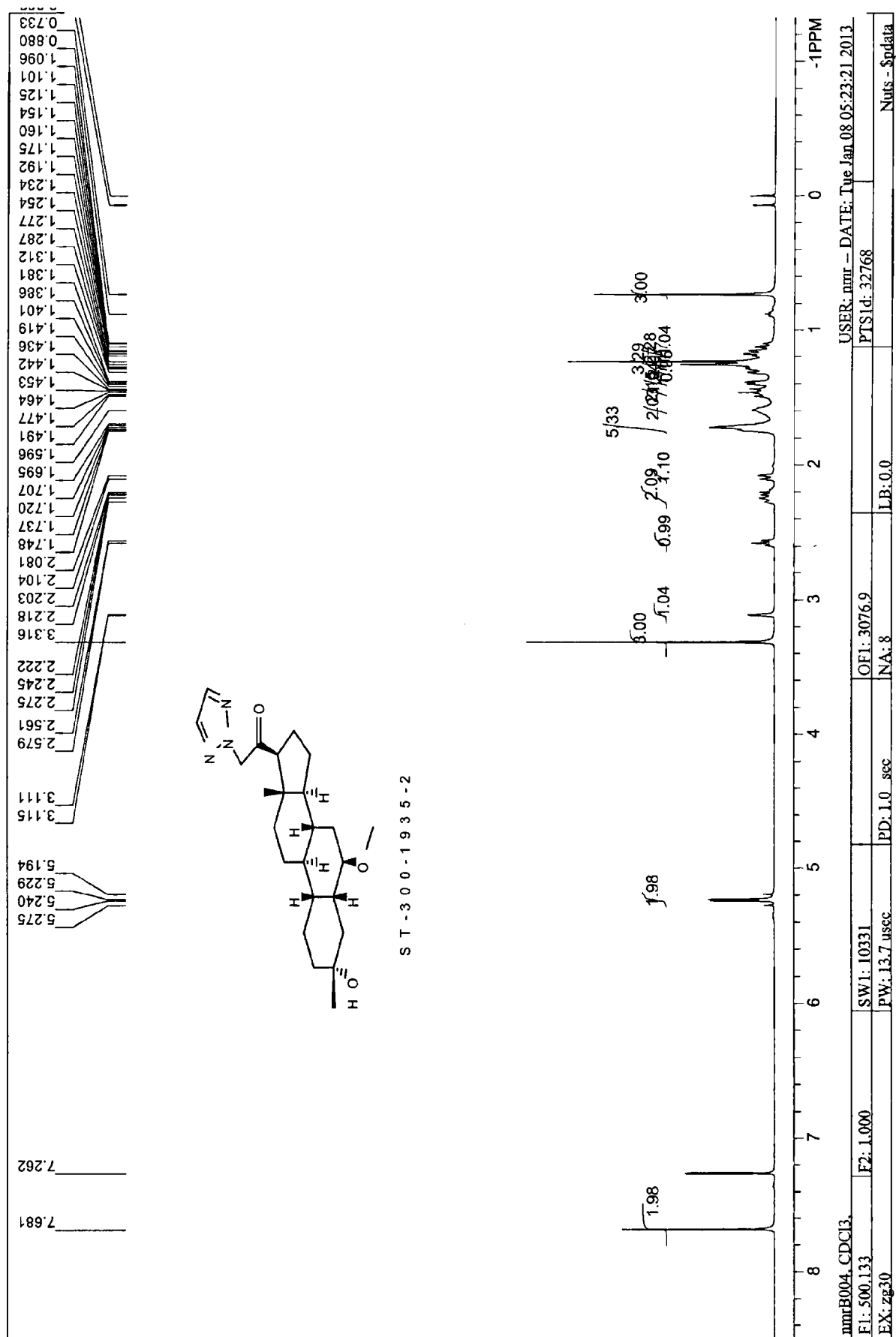


Fig. 11

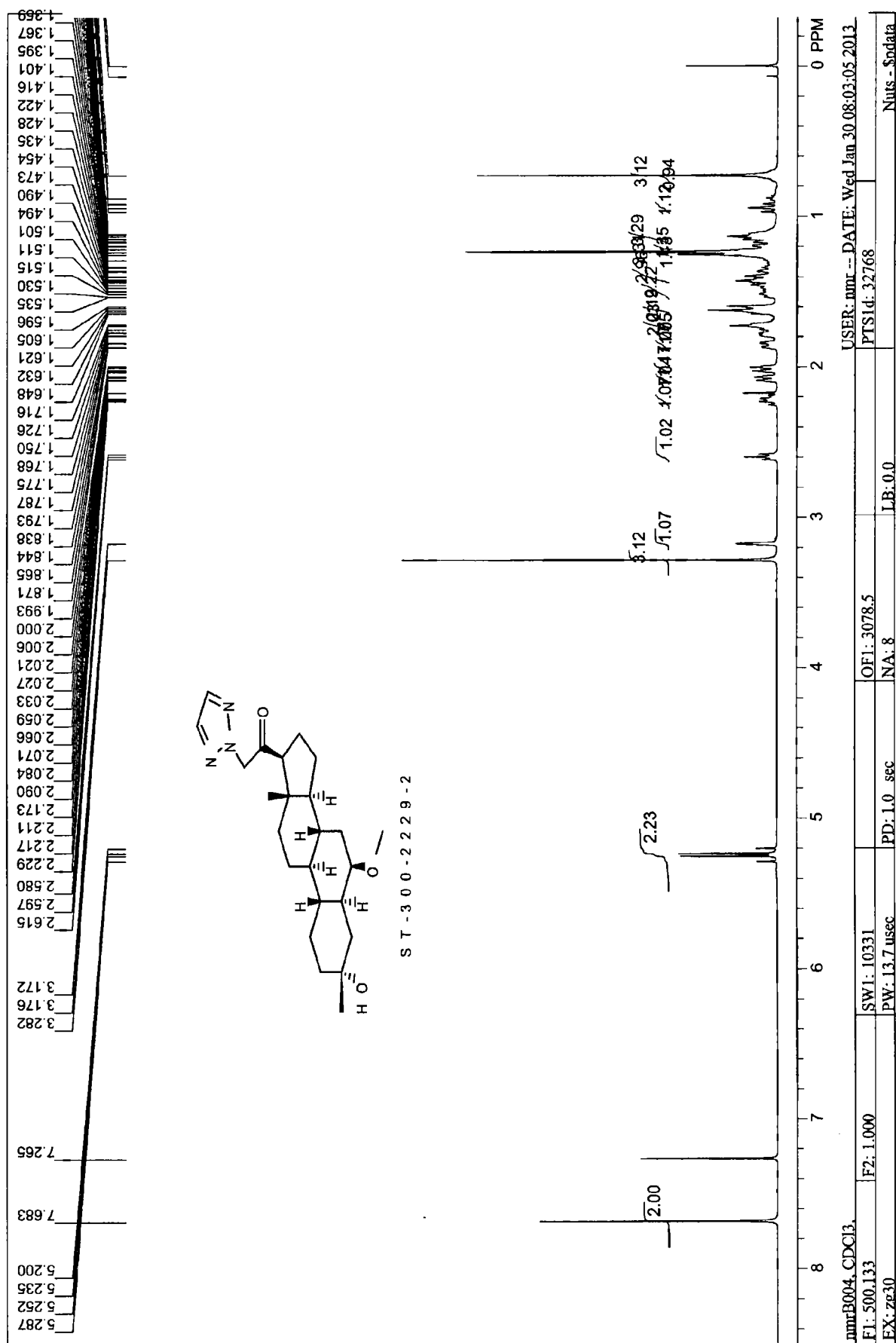


Fig. 13

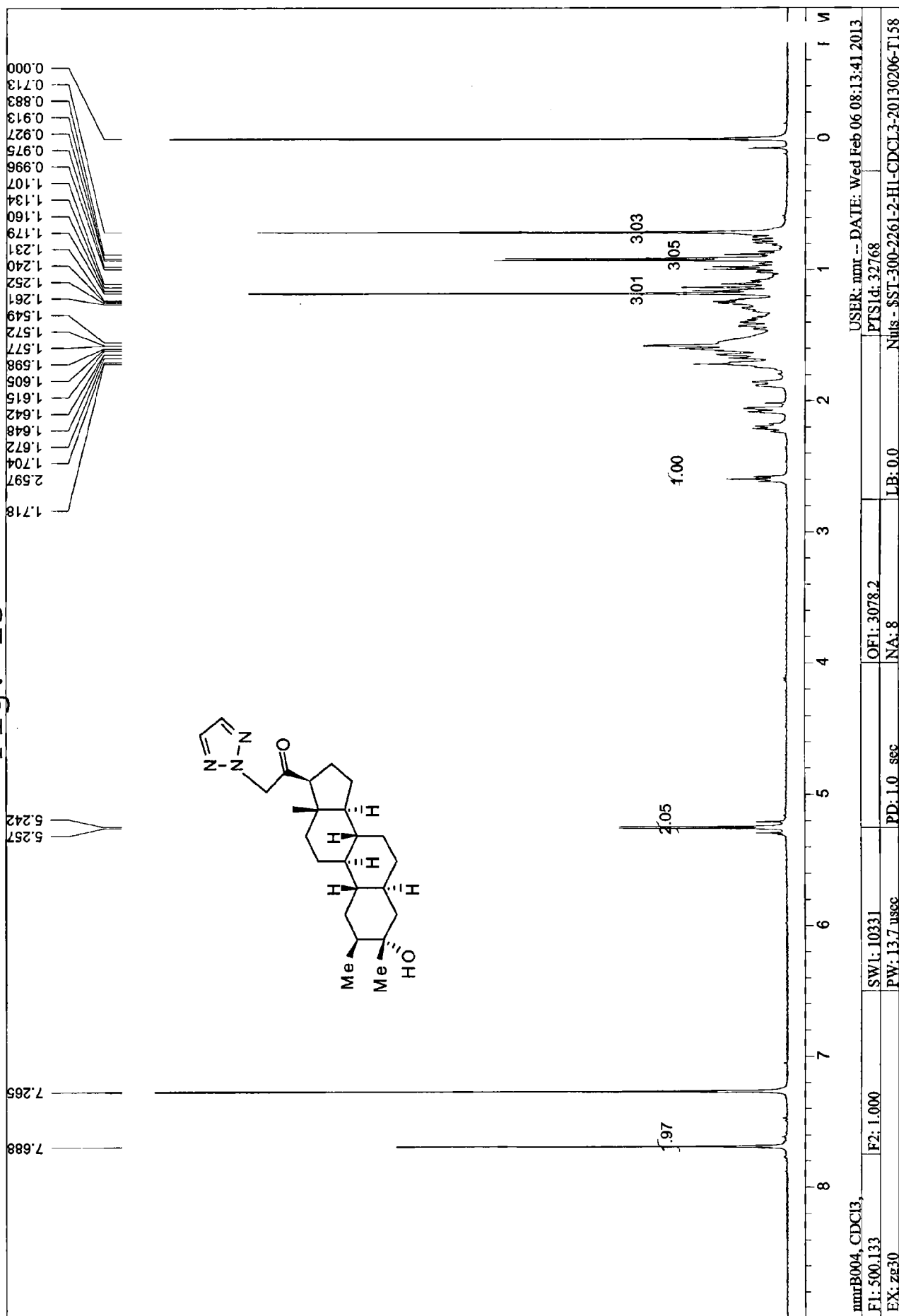
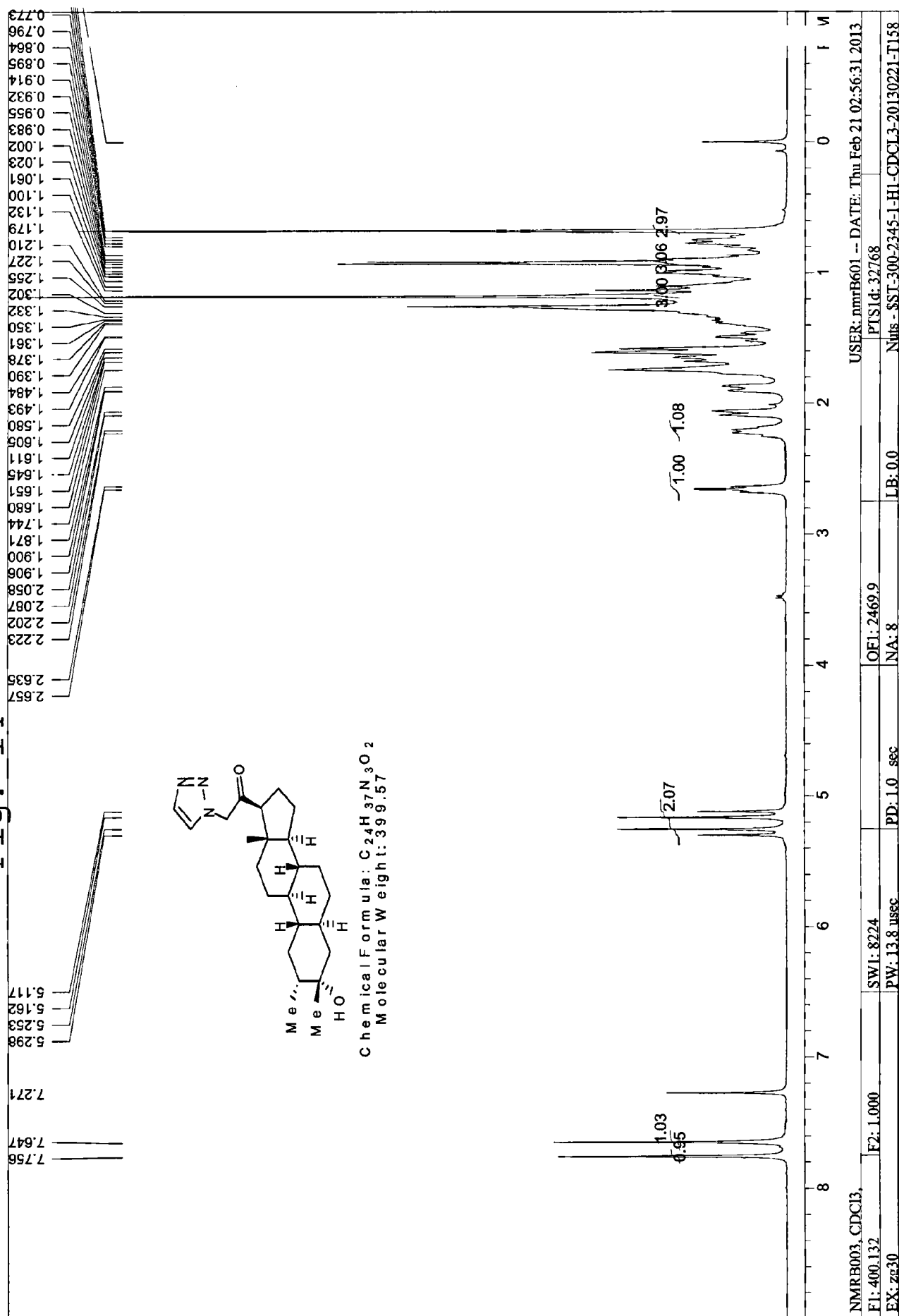


Fig. 14



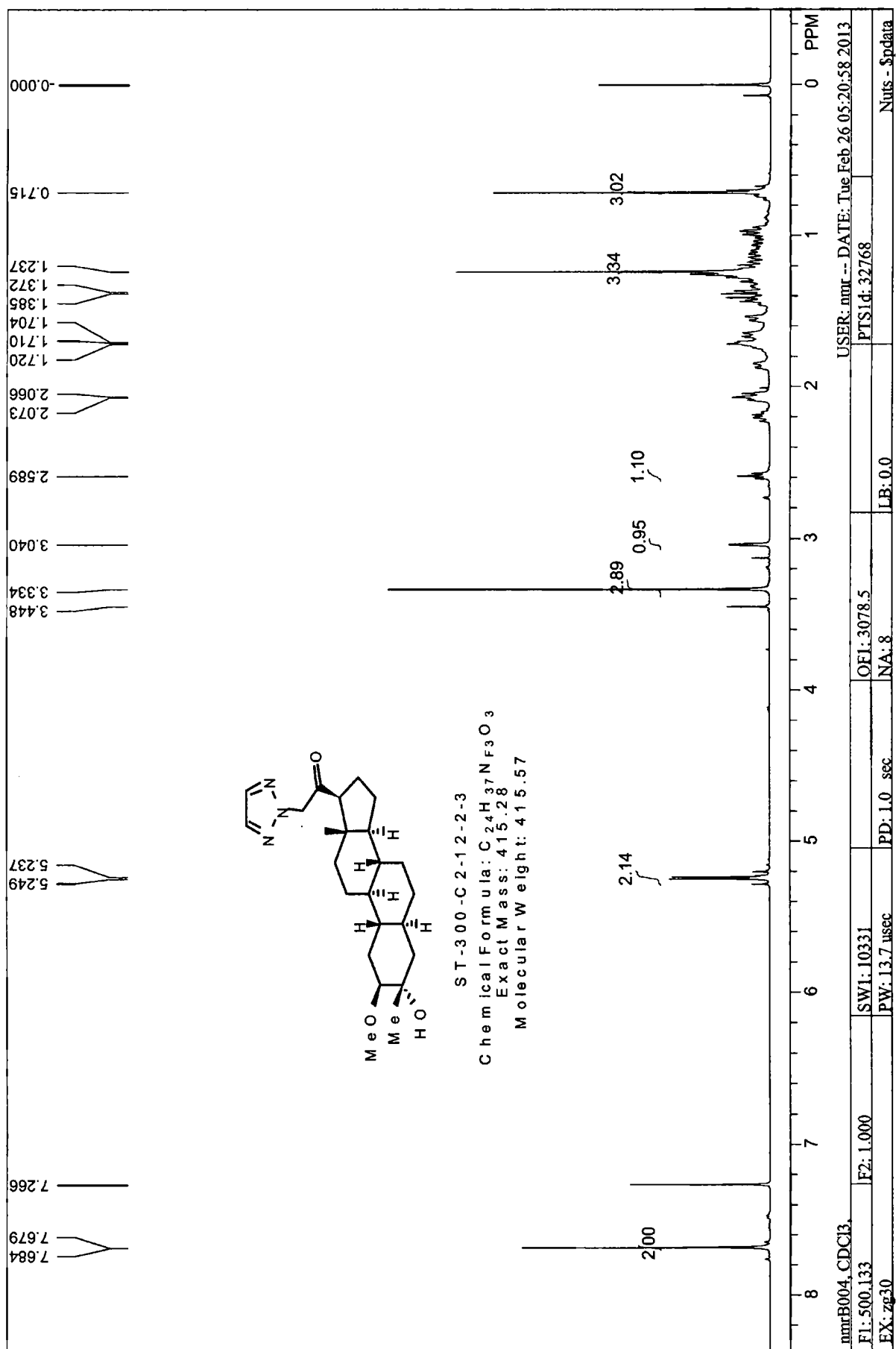


Fig. 15

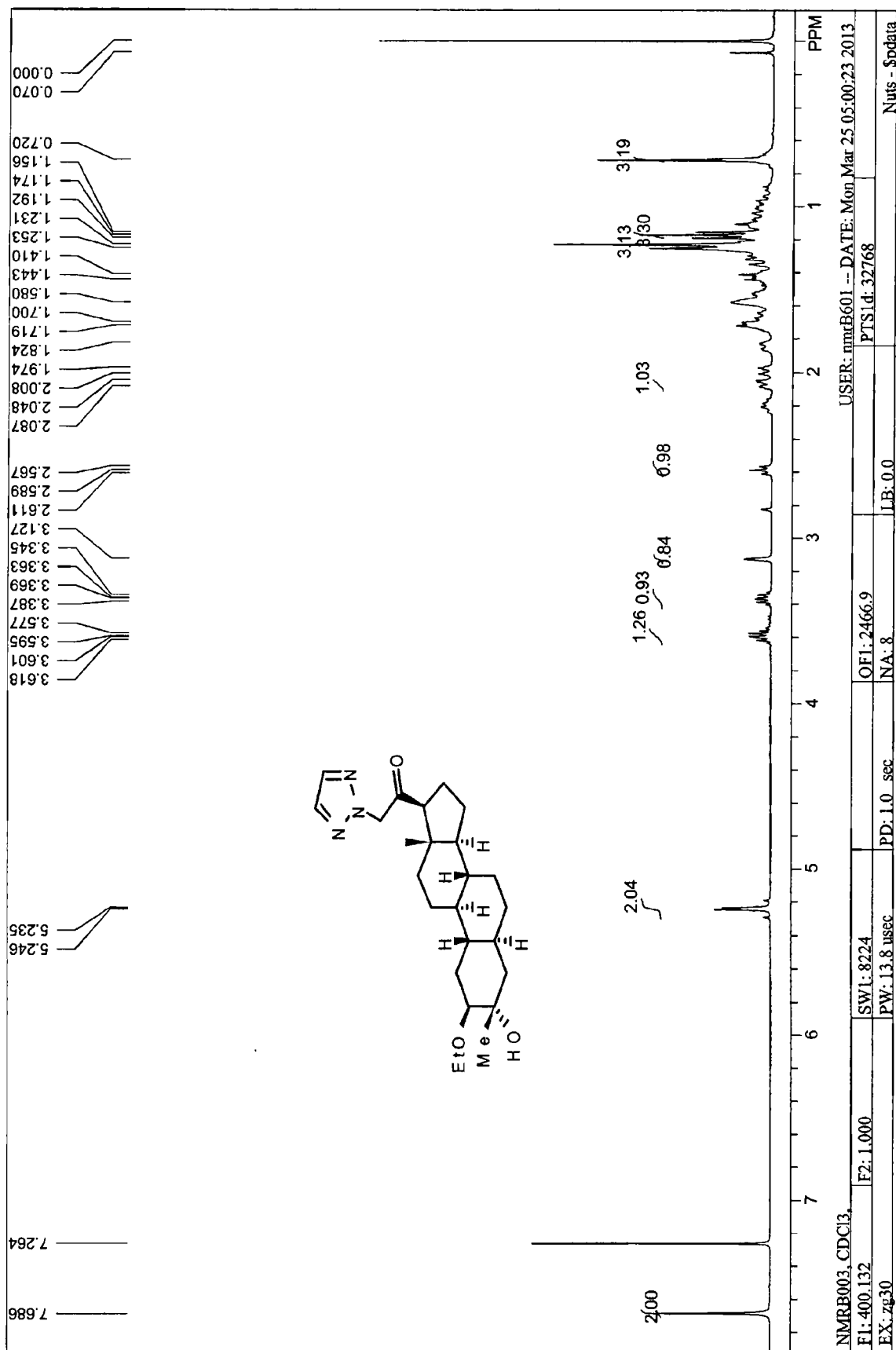
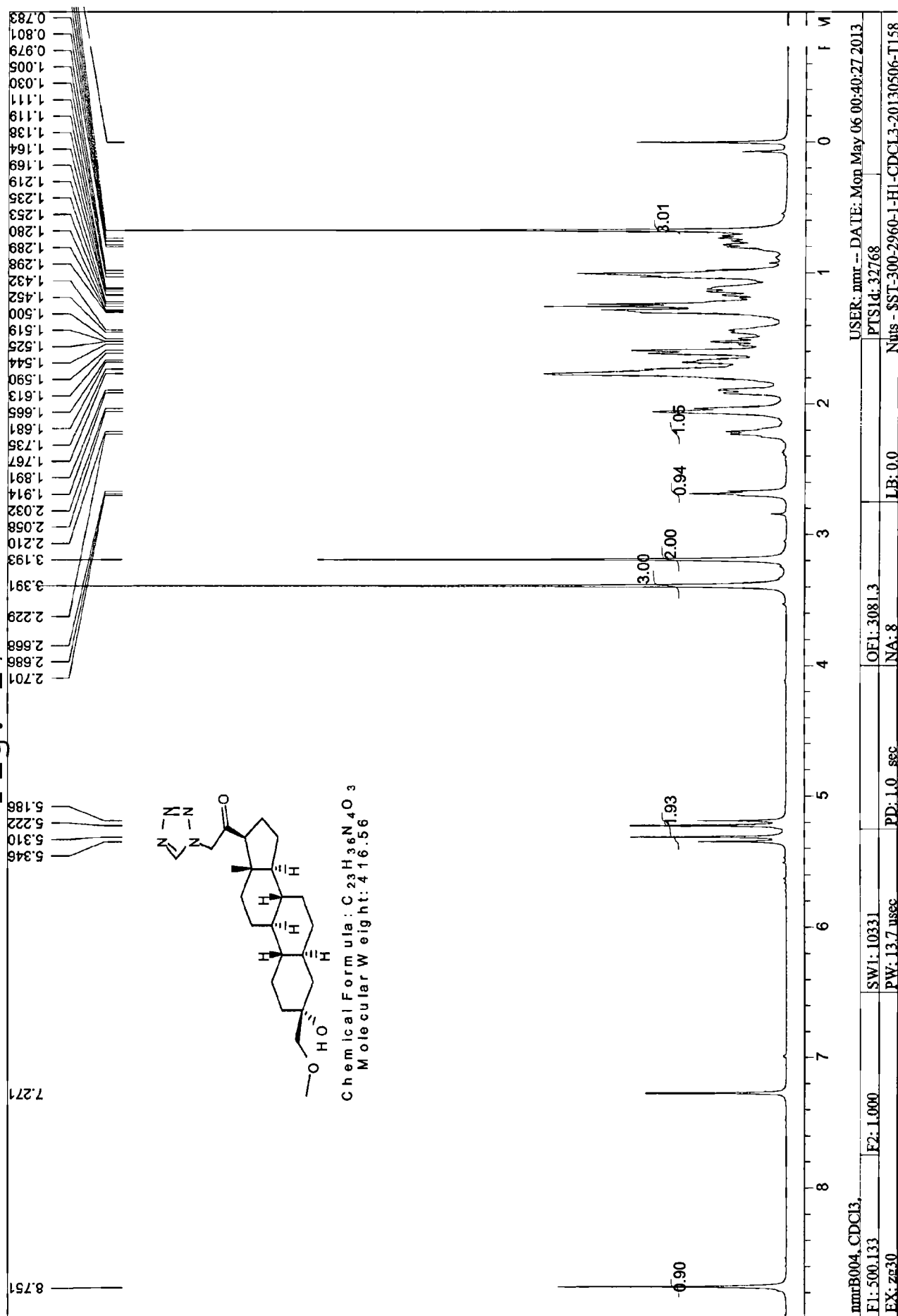


Fig. 16

Fig. 17



nmrB004_CDCL3.

F1: 500.133

SWH: 10331

PD: 1.0 sec

OF1: 3081.3

NA: 8

PTS1d: 32768

USER: nmr -- DATE: Mon May 06 00:40:27 2013

EX: zg30

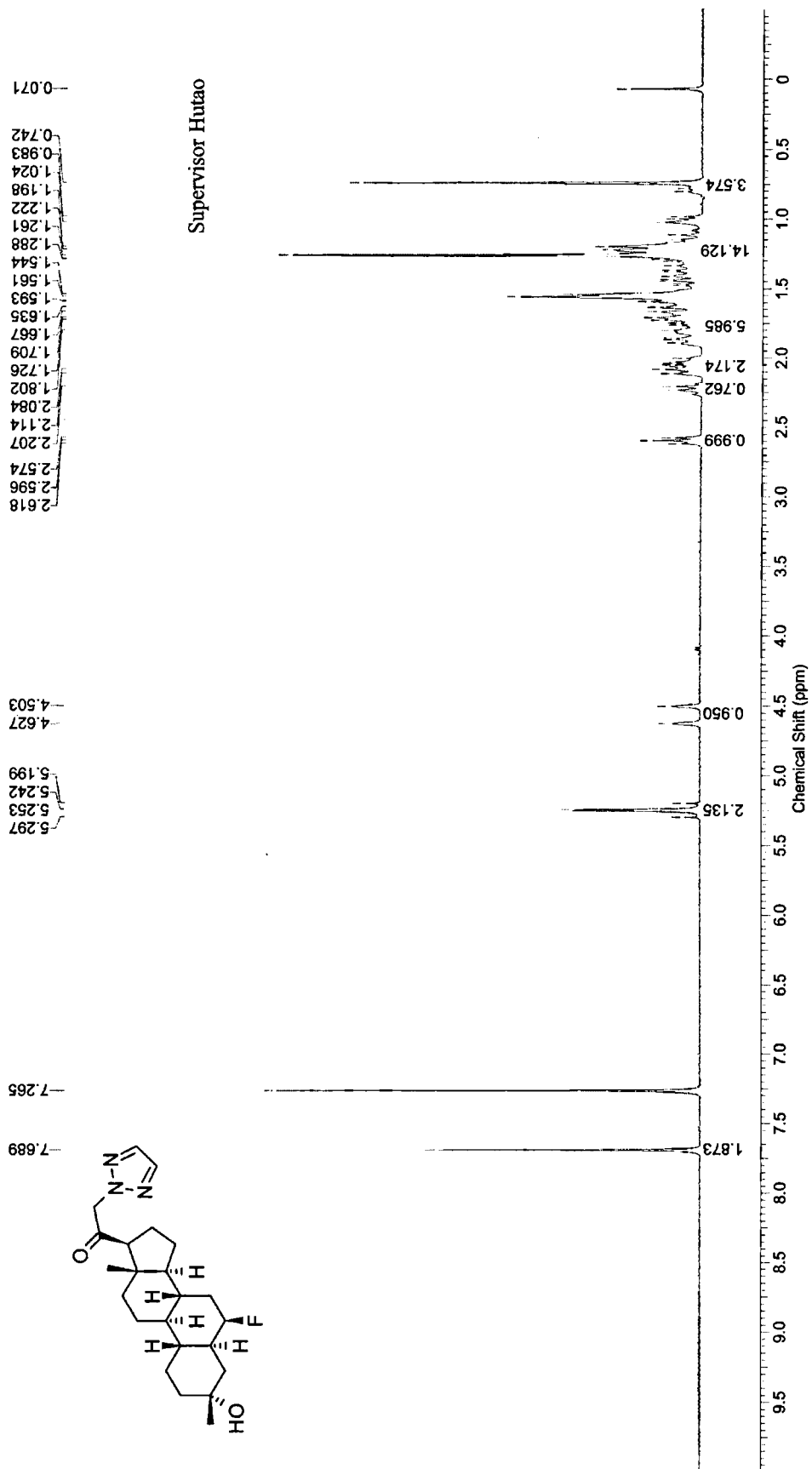
PW: 13.7 usec

LB: 0.0

Nuis - SST-300-2960-1-HI-CDCL3-20130506-T158

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

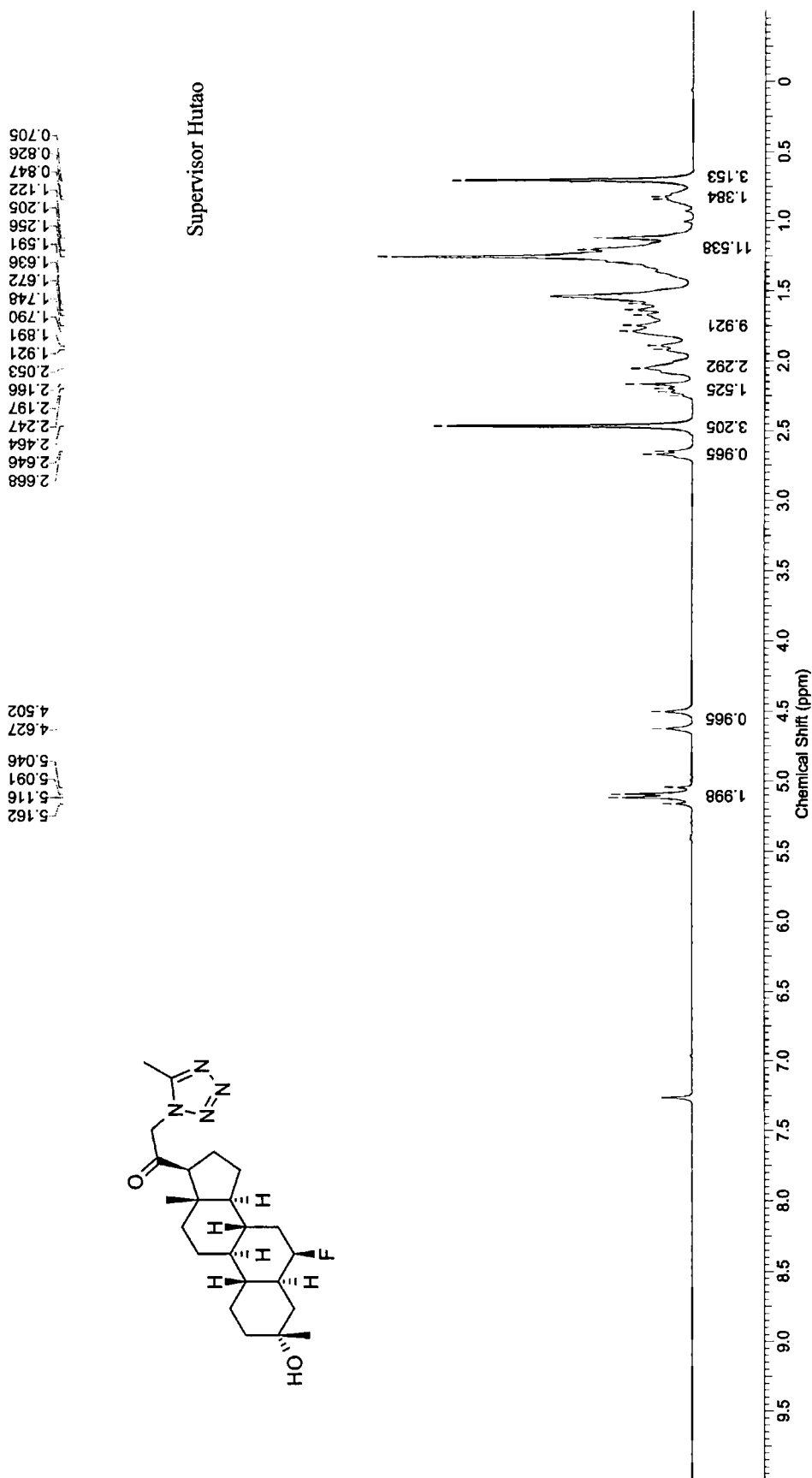


Fig. 19 Operator Date

K000147338 H19959-084-1 CDCl3 400MHz

Compound ID: ST-310-014

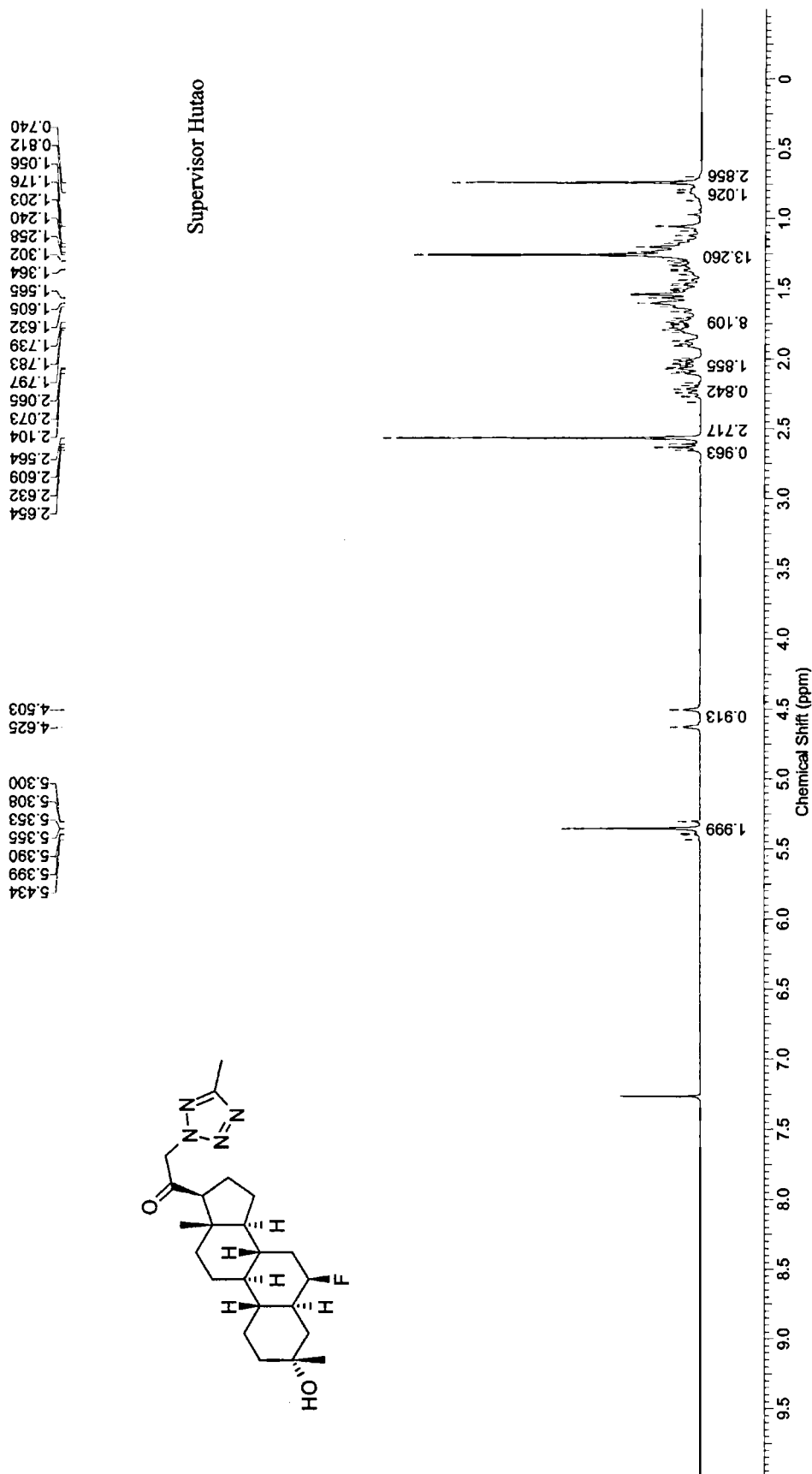
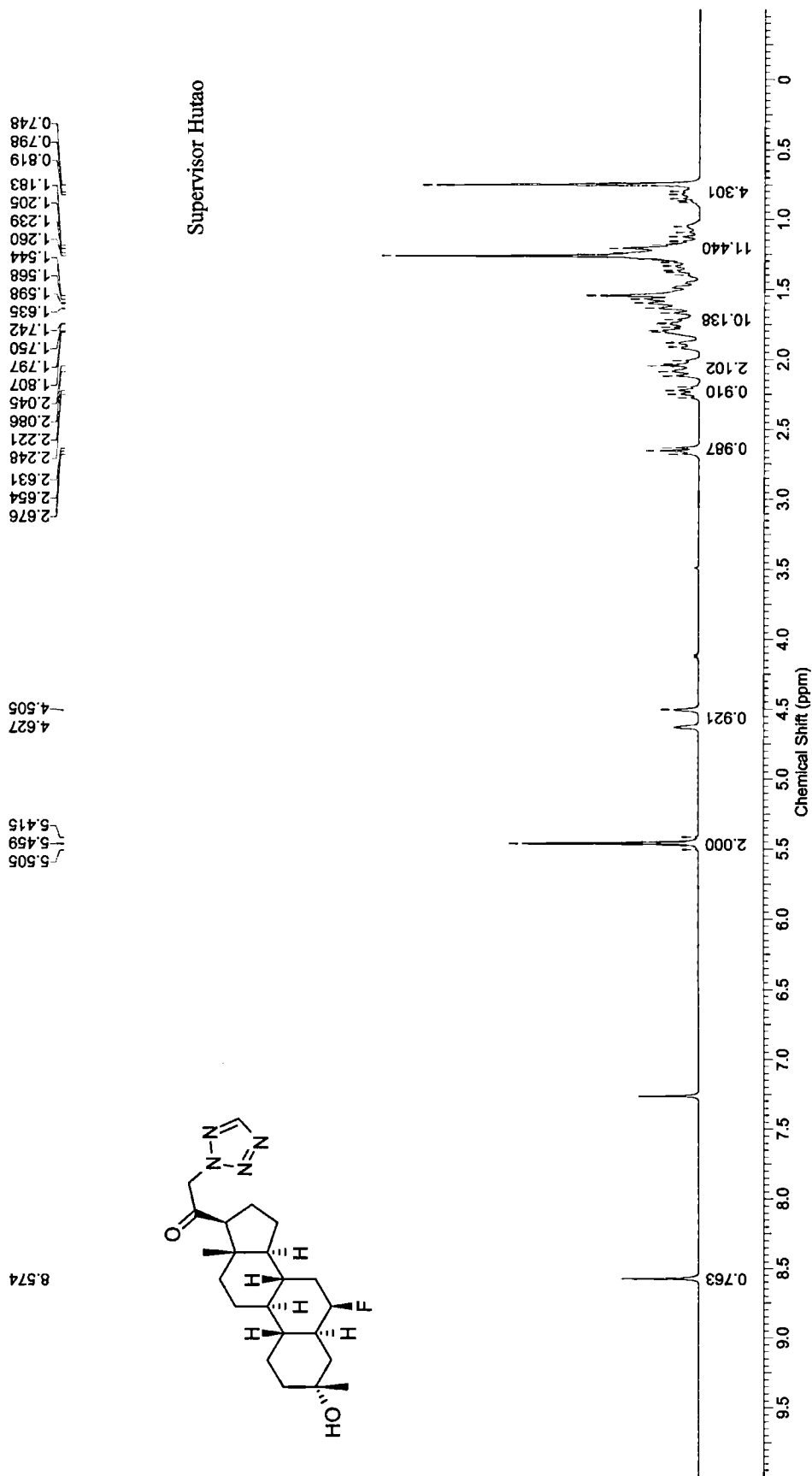


Fig. 20 Operator Date

K000147336 H19959-083-1 CDCl3 400MHz

Compound ID: ST-310-015

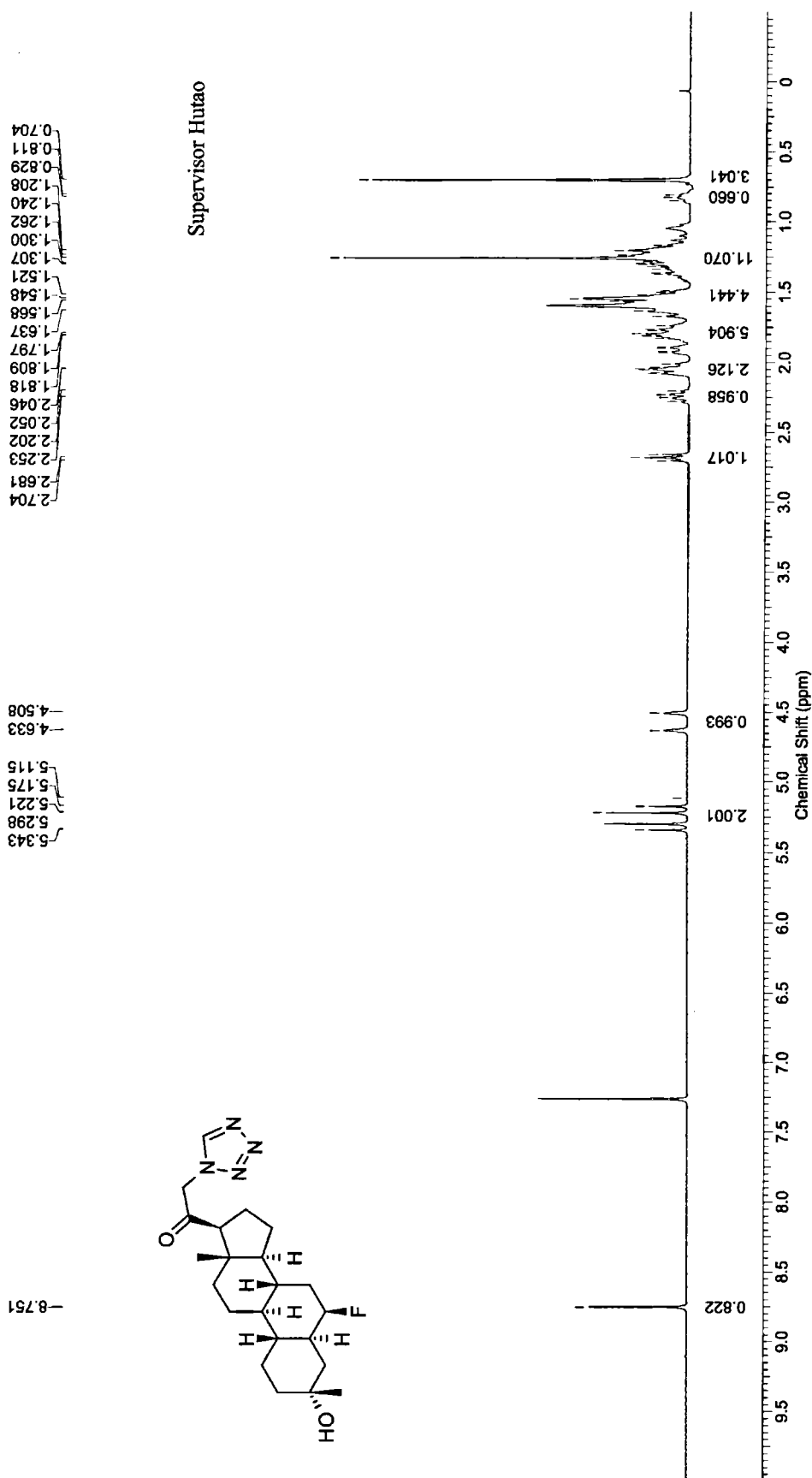


Date

Fig. 21 Operator

K000147401 H19959-083-2 CDCl₃ 400MHz

Compound ID: ST-310-016



Supervisor Hutao

Fig. 22 Operator Date