

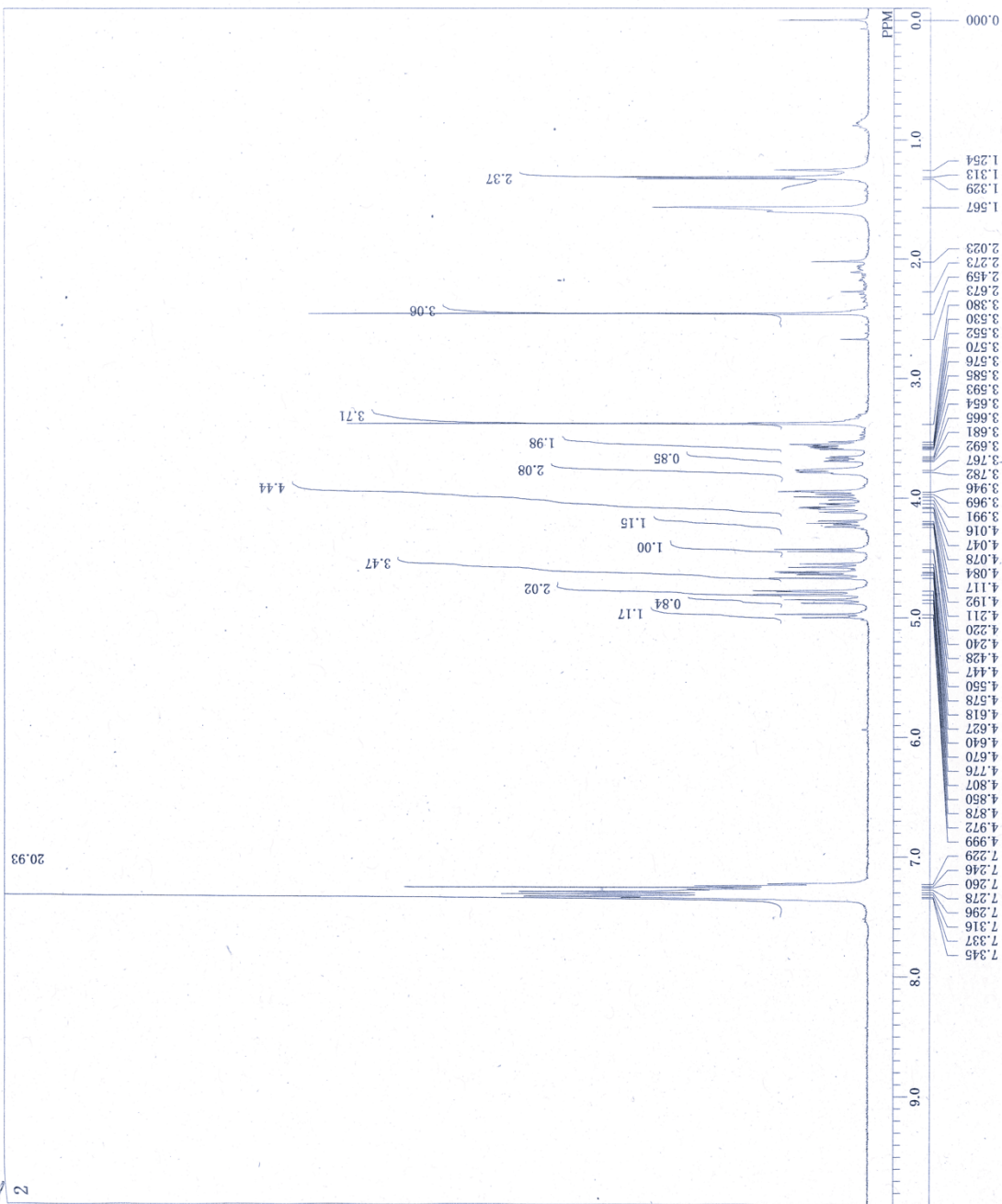
Supporting Information

1,2-*CIS*-SELECTIVE FORMATION OF A UNIQUE AMINO-CONTAINING
AMINO GLYCOSIDE BY ENDOCYCLIC CLEAVAGE STRATEGY

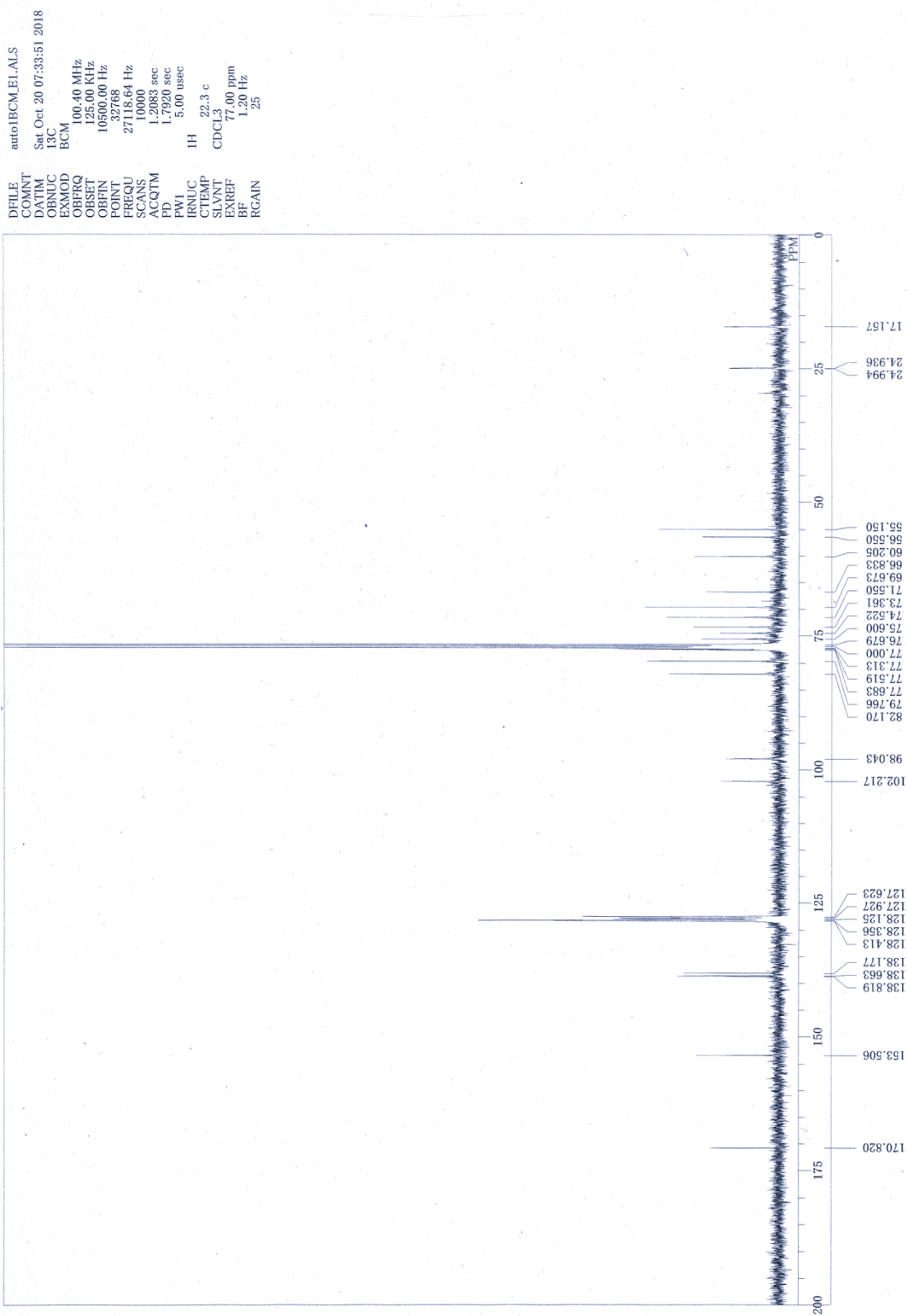
Shino Manabe* and Yukishige Ito*

¹H-NMR spectrum of compound 15

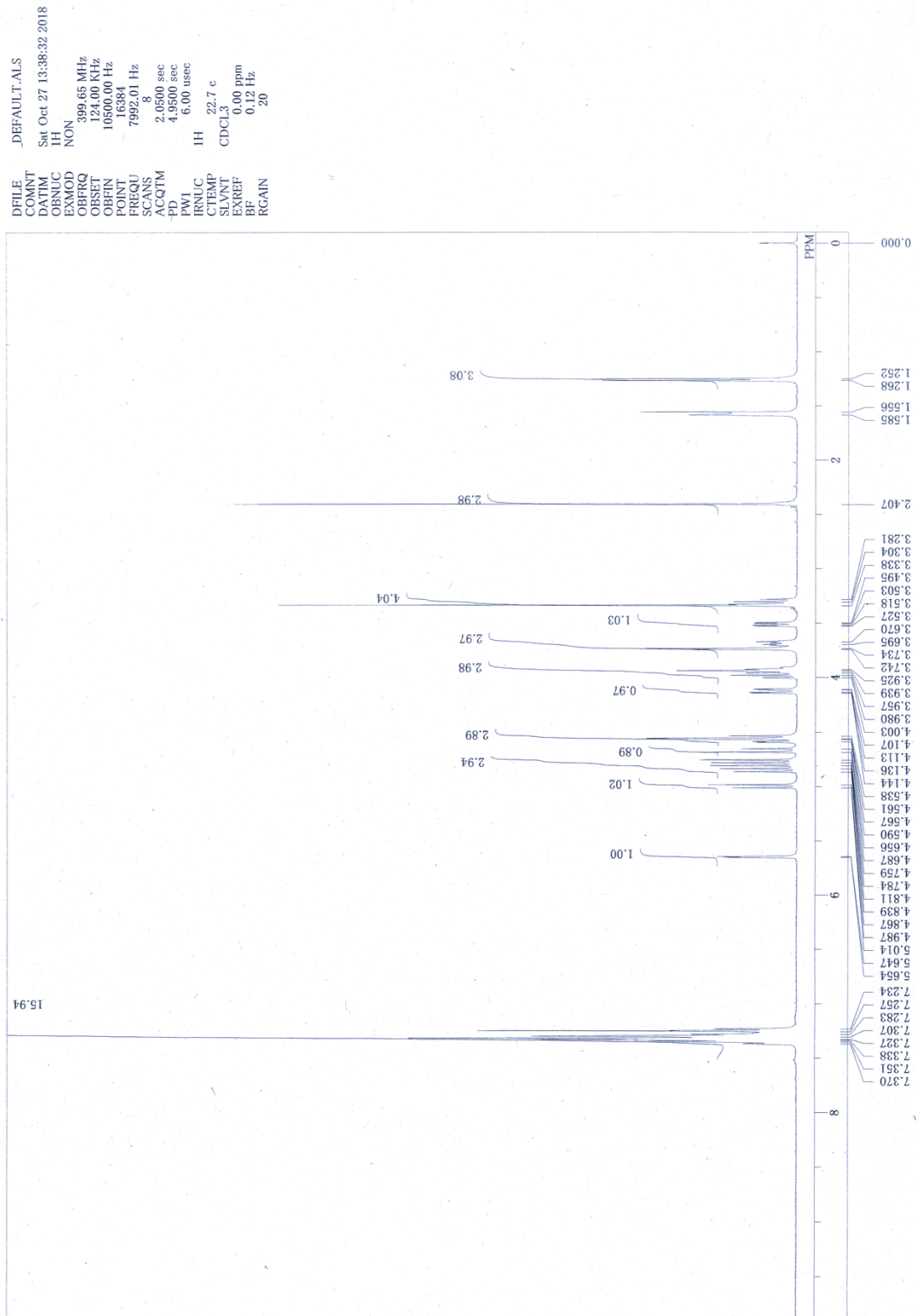
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2
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OBSET 124.00 KHz
OBRN 10956.00 Hz
FREQ1 463.84
FREQ2 7992.01 Hz
SCANS 6
ACQTM 2.0500 sec
PW 4.9500 sec
PWI 6.00 usec
IRNUC IH 21.9 c
CTEMP CDCl3
SLVNT 0.00 ppm
EXREF BF 0.12 Hz
BF 21
RGAIN



¹³C-NMR spectrum of compound **15**



¹H-NMR spectrum of compound 16



¹³C-NMR spectrum of compound 16

