SUPPLEMENTARY ¹H NMR and SELECTED ¹³C SPECTRA

for the

communication

entitled

**Total Syntheses of (+)-Cylindricines C-E and (-)-Lepadiformine Through a Common
Intermediate Derived from
An Aza-Prins Cyclization and Wharton's Rearrangement.**

authored by

Jia Liu, Richard P. Hsung,* and Scott D. Peters

Department of Chemistry, University of Minnesota, Minneapolis, MN 55455

12: $E:Z=[1:3:1]$

9

5

4

 ω

2

1

0

ppm

14

15

20

23

24

26

27

ent-1c: (+)-cylindricine C

ent-1c: (+)-cylindricine C

ent-**1e**: (+)-cylindricine E

ent-1e: (+)-cylindricine E

28

4: (-)-lepadiformine

4: (-)-lepadiformine

SUPPLEMENTARY NOE EXPERIMENTS

for
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