

Enantioselective Synthesis of (–)-Basiliskamide A

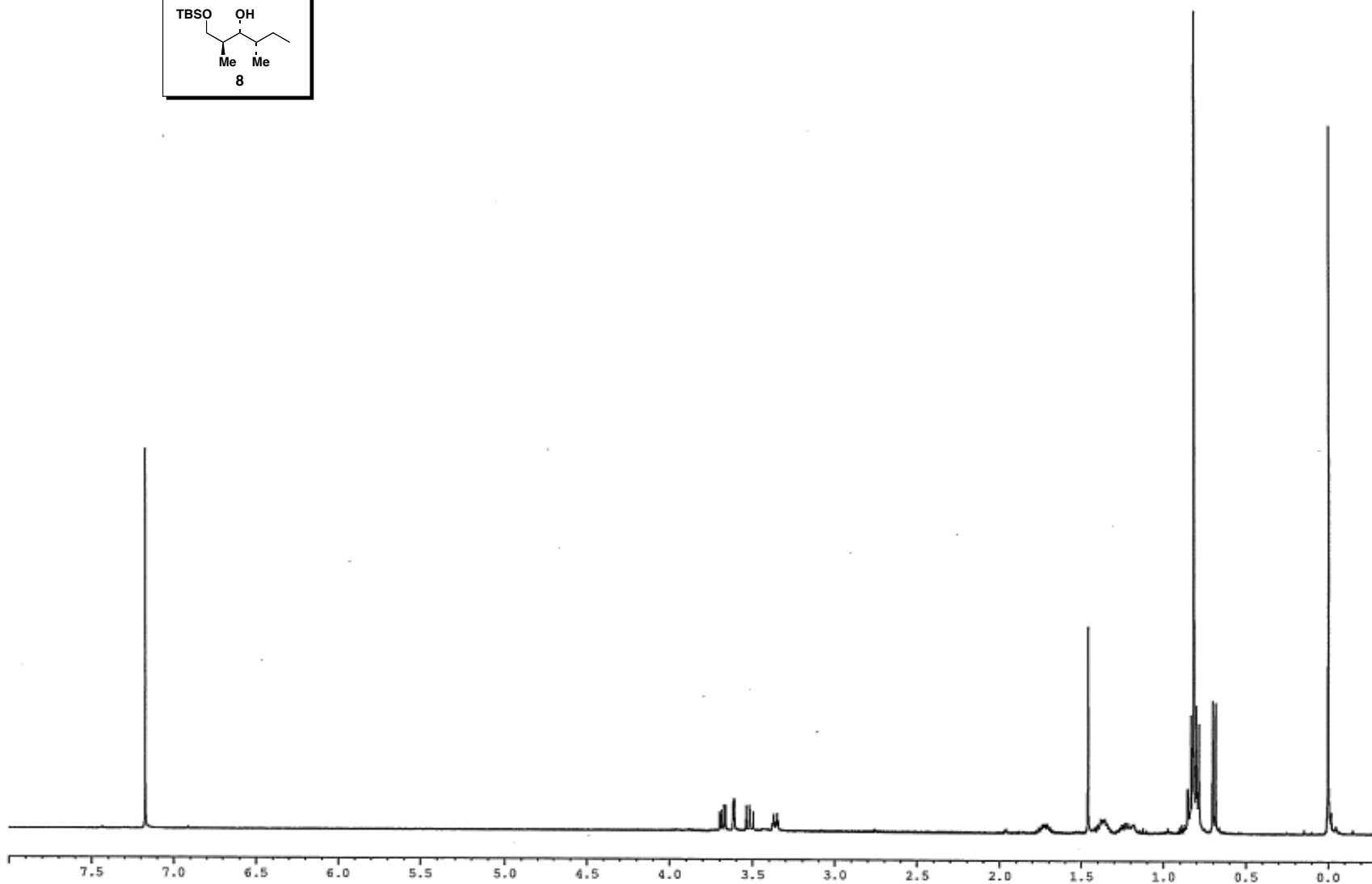
*Ming Chen and William R. Roush**

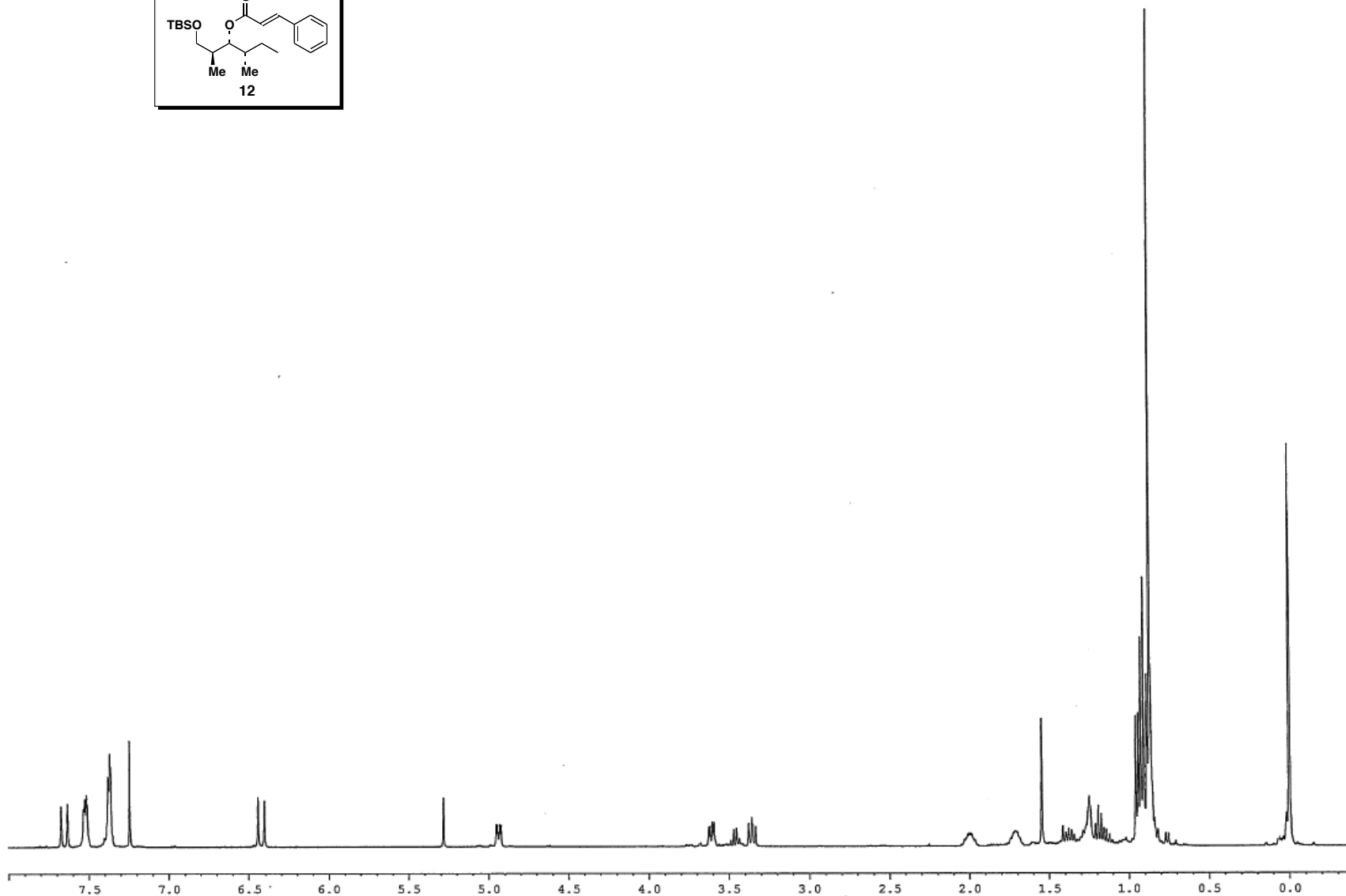
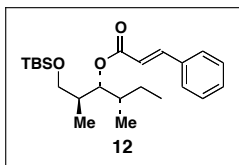
Department of Chemistry

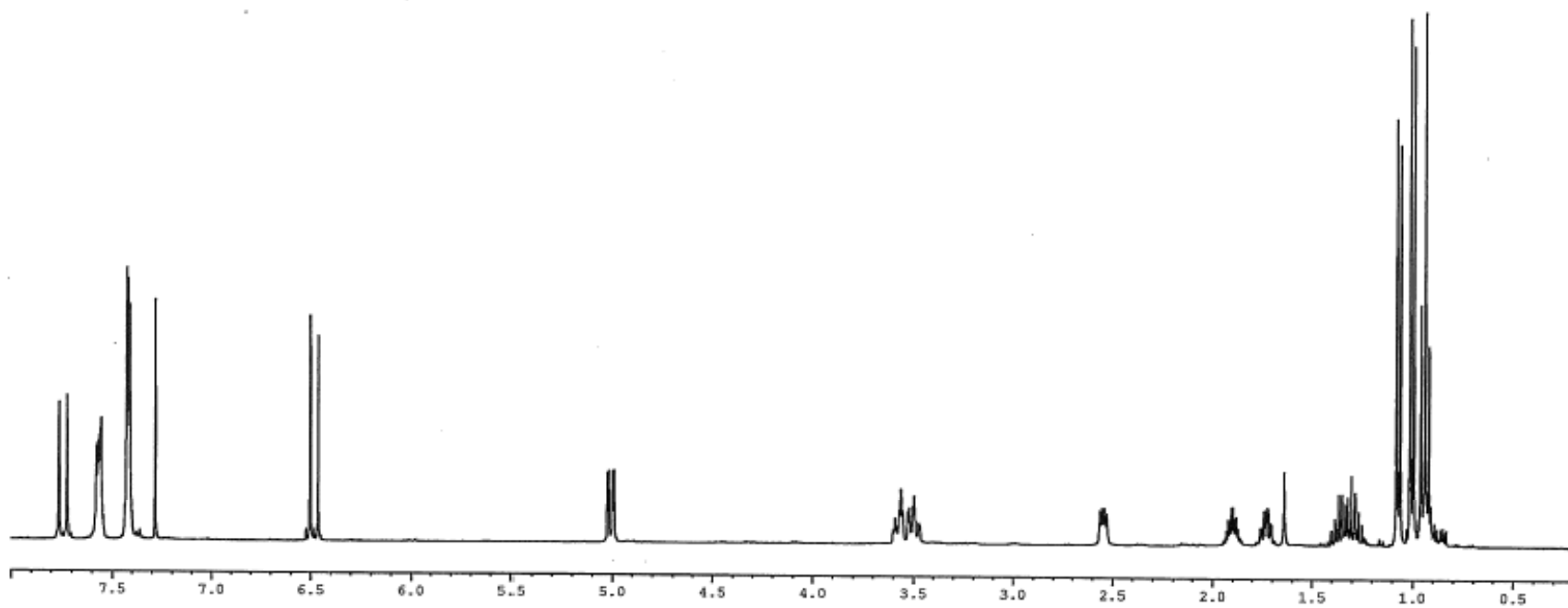
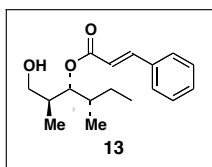
Scripps Florida, Jupiter, FL 33458

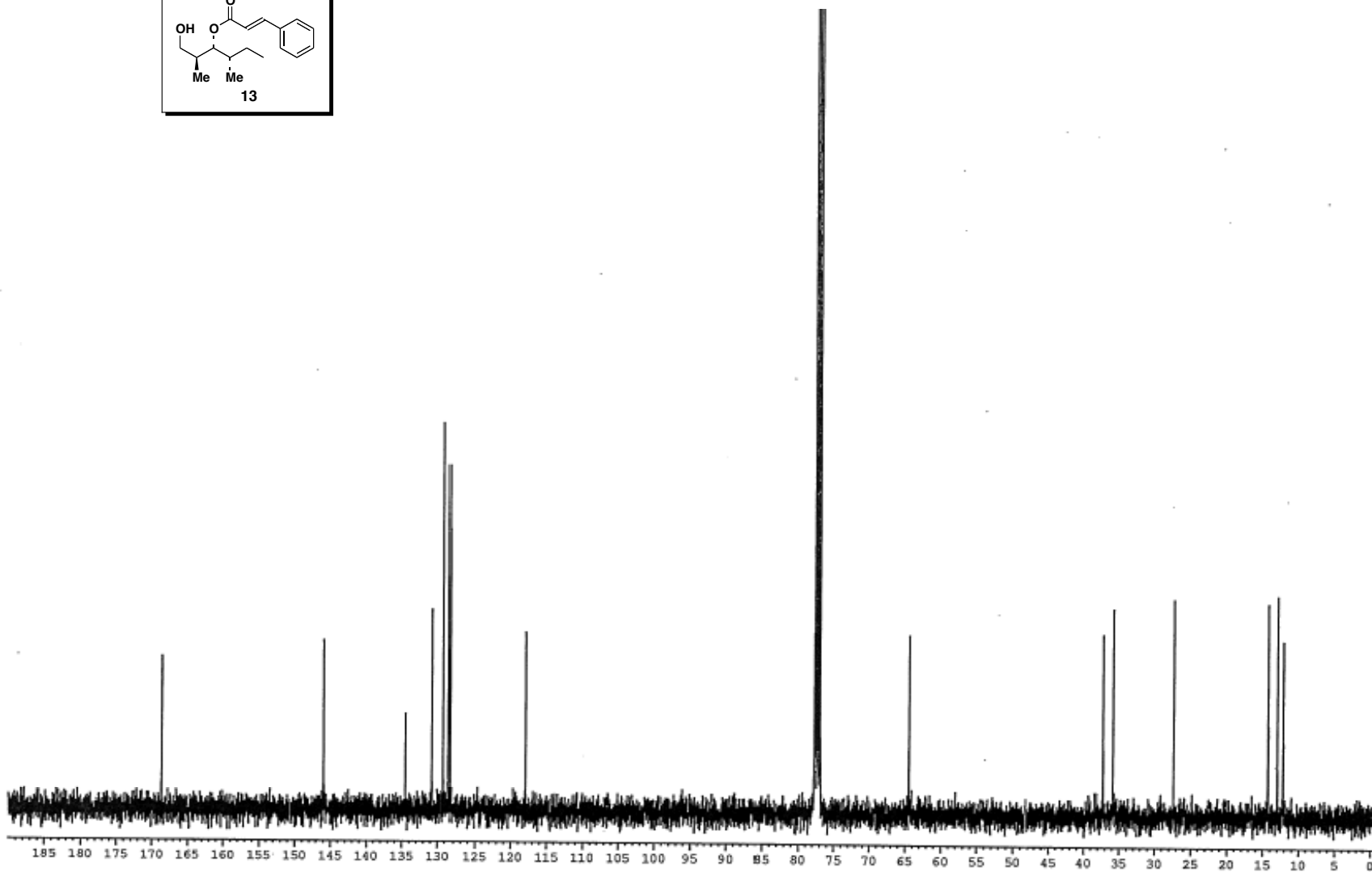
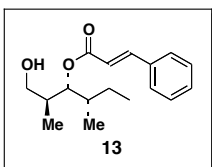
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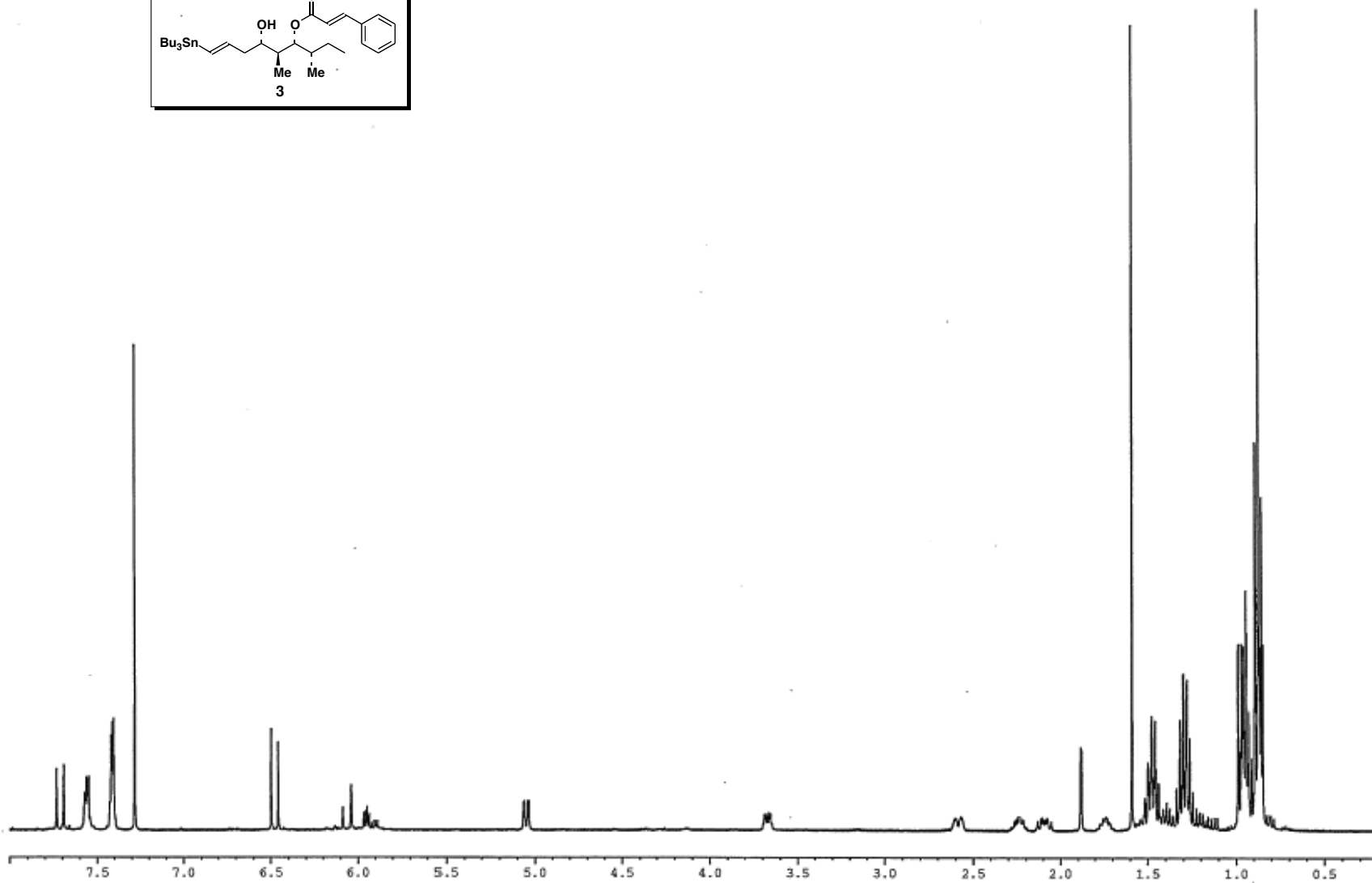
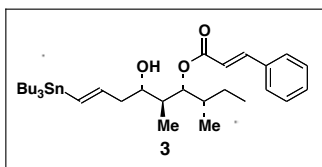
Supporting Information II: ^1H and ^{13}C Spectra

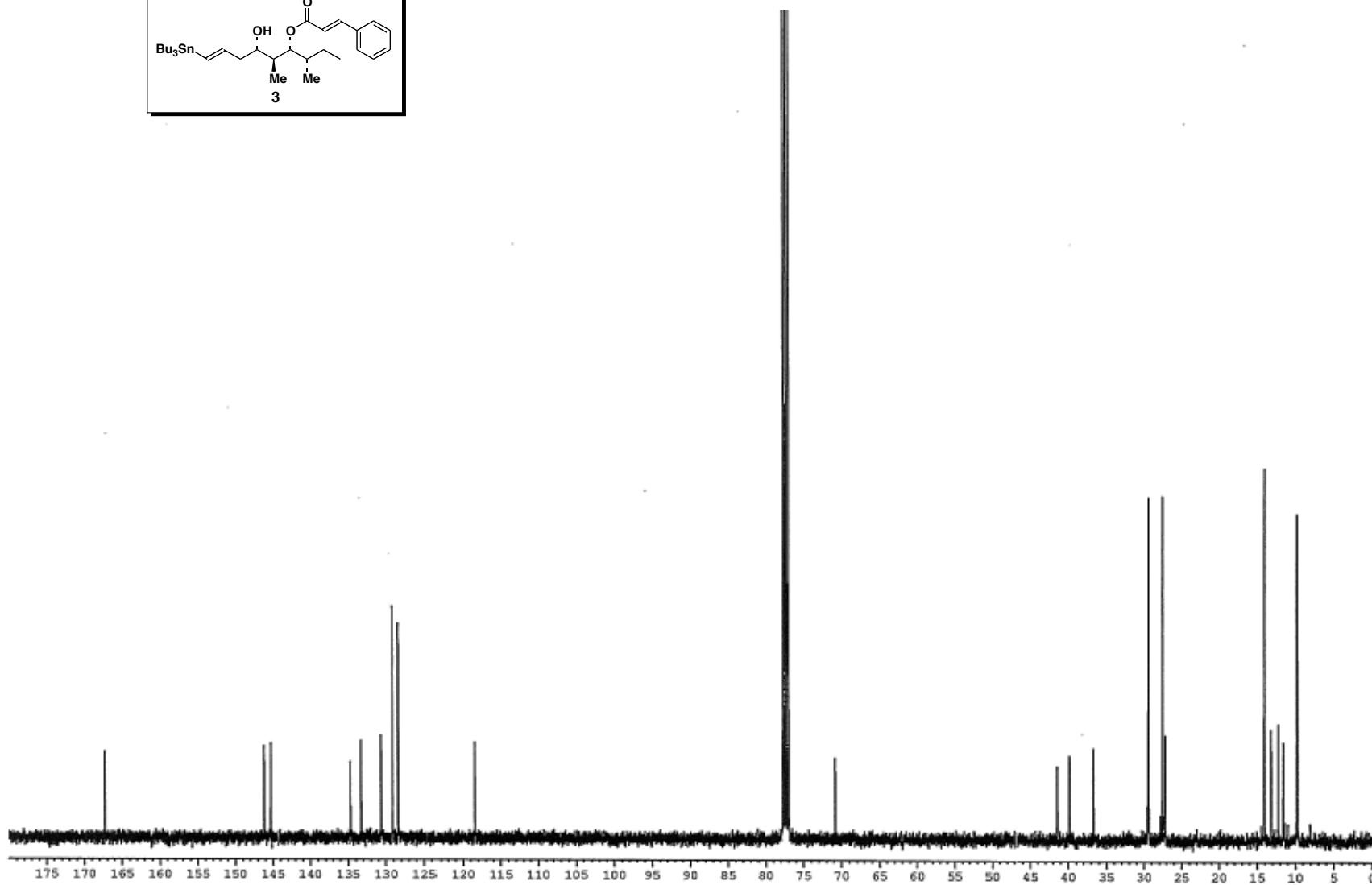
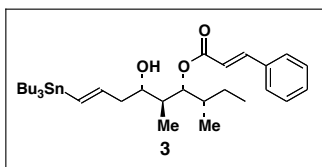


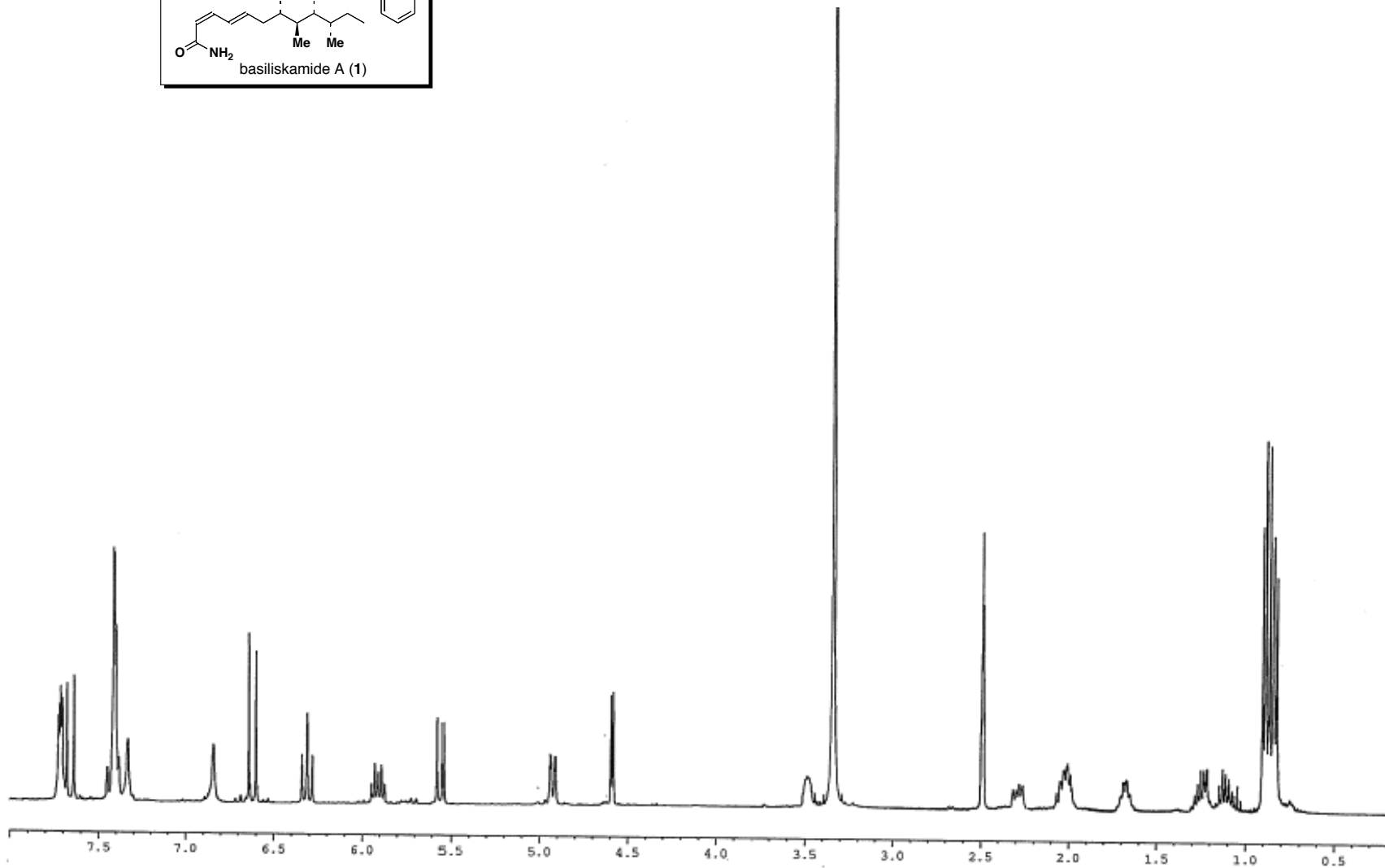
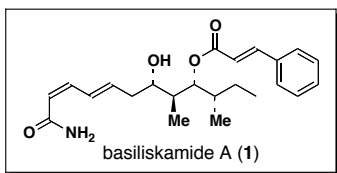


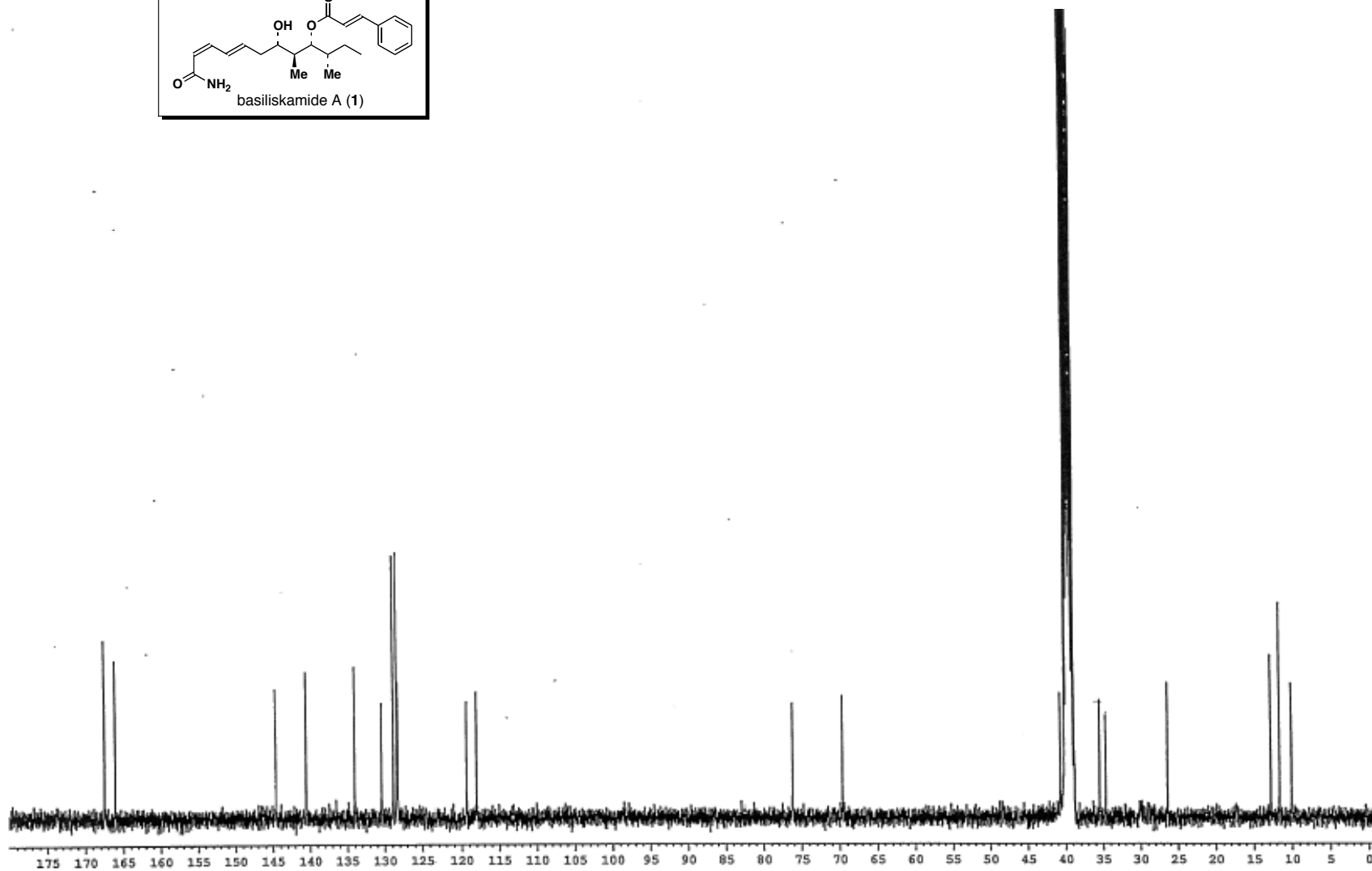
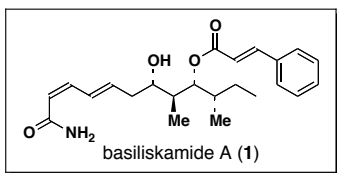






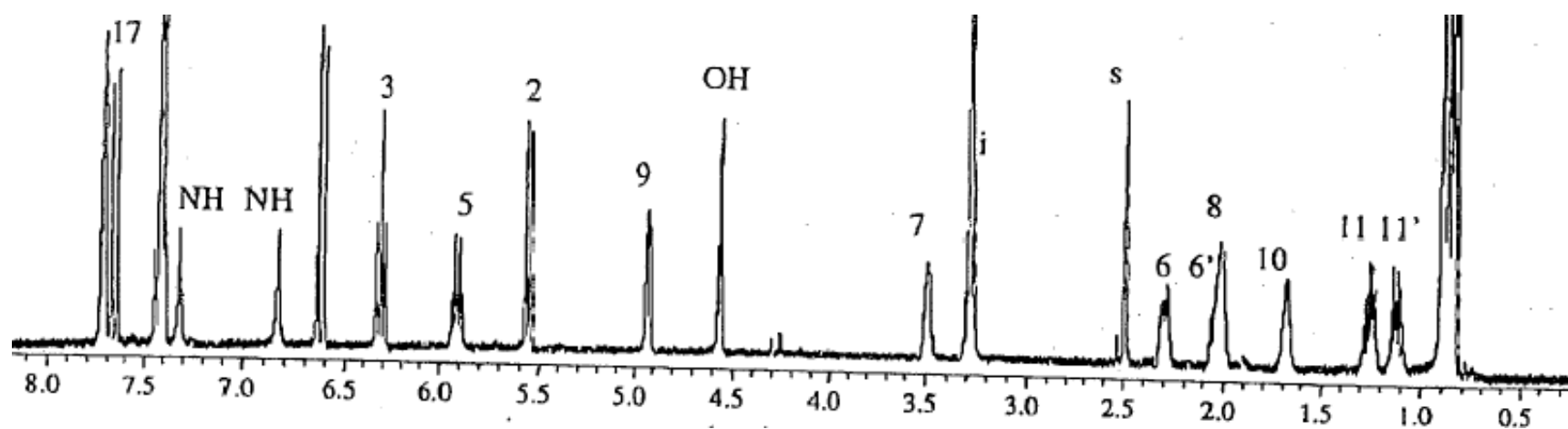




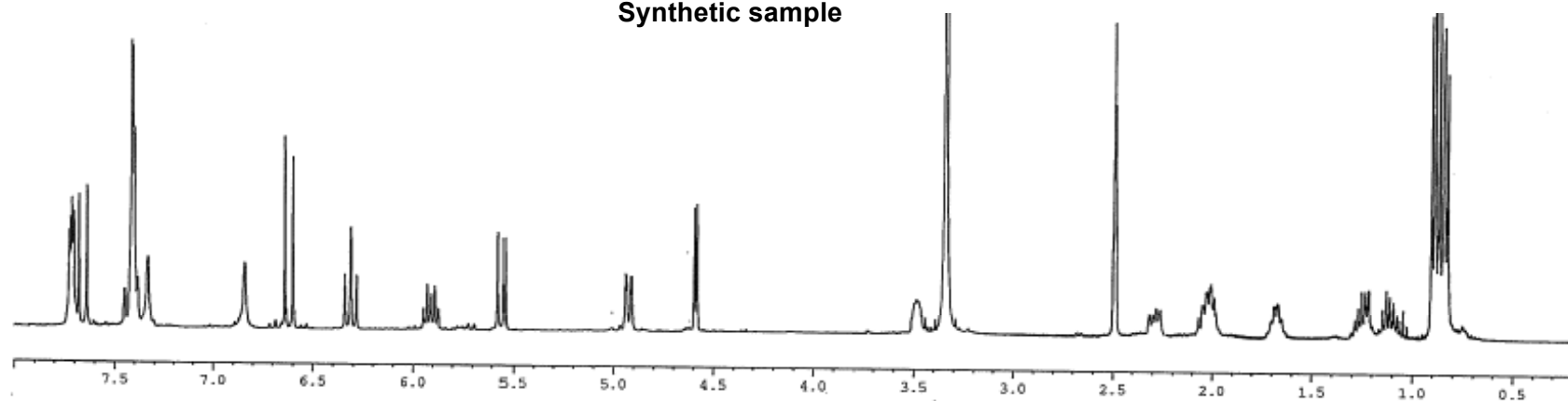


Comparison of ^1H Spectra Data for Synthetic and Natural (–)-Basiliskamide A in $\text{DMSO}-d_6$

Natural sample
Reproduced from ref. 2a (text)

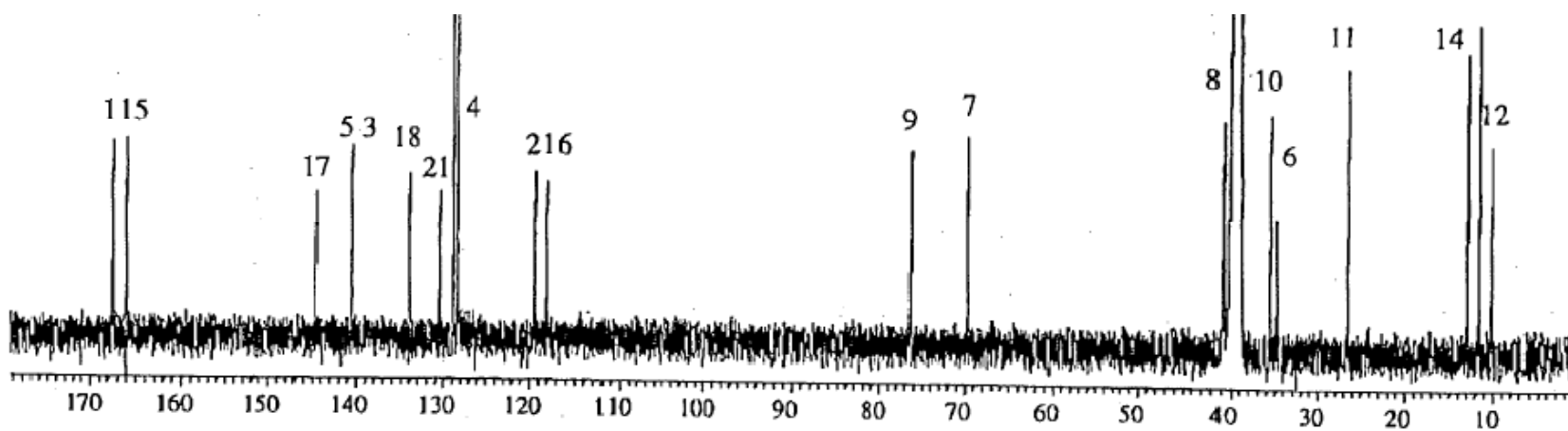


Synthetic sample



Comparison of ^{13}C Spectra Data for Synthetic and Natural (–)-Basiliskamide A in $\text{DMSO-}d_6$

Natural sample
Reproduced from ref. 2a (text)



Synthetic sample

