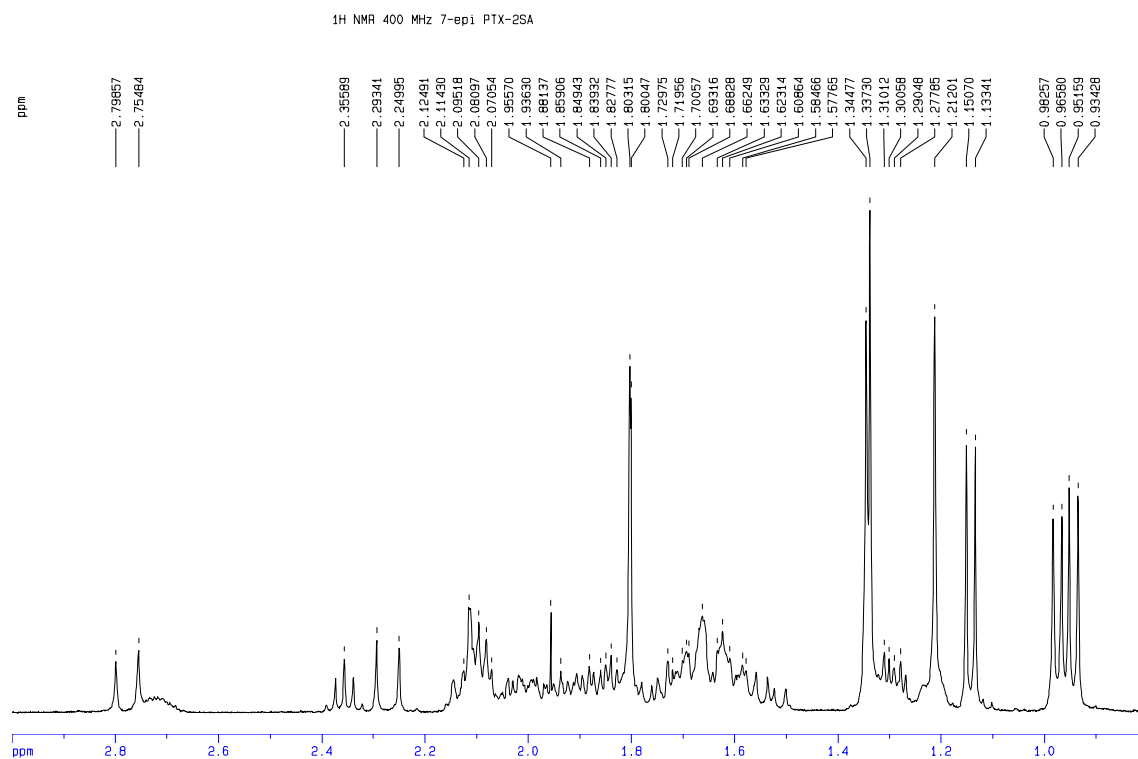
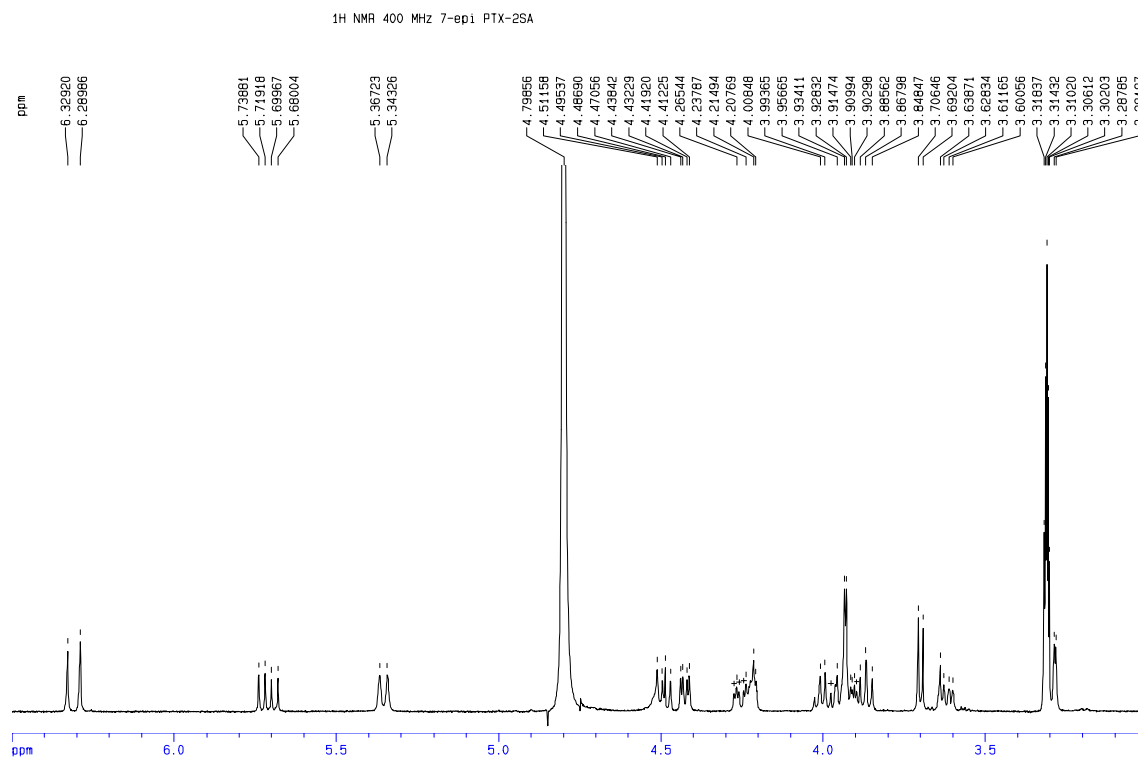


Supporting Information

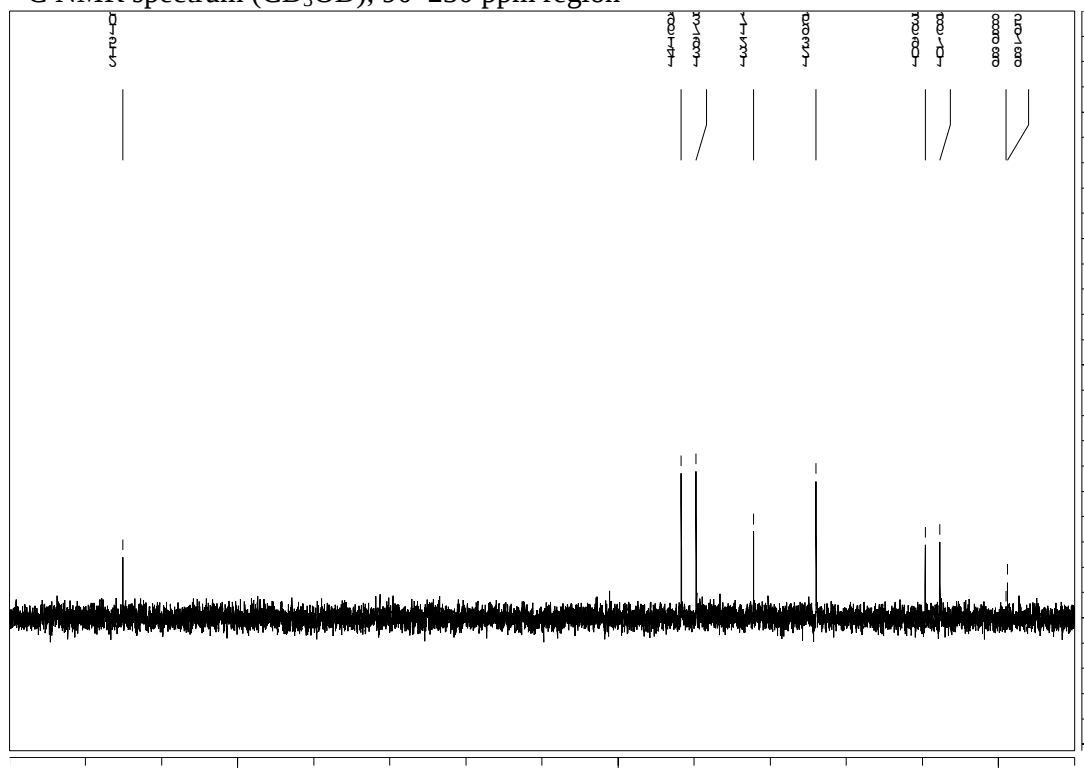
**Production of 7-*epi*-Pectenotoxin-2 Seco Acid and Assessment of its Acute
Toxicity to Mice**

Christopher O. Miles, Alistair L. Wilkins, John S. Munday, Rex Munday, Allan D. Hawkes,
Dwayne J. Jensen, Janine M. Cooney, and Veronica Beuzenberg

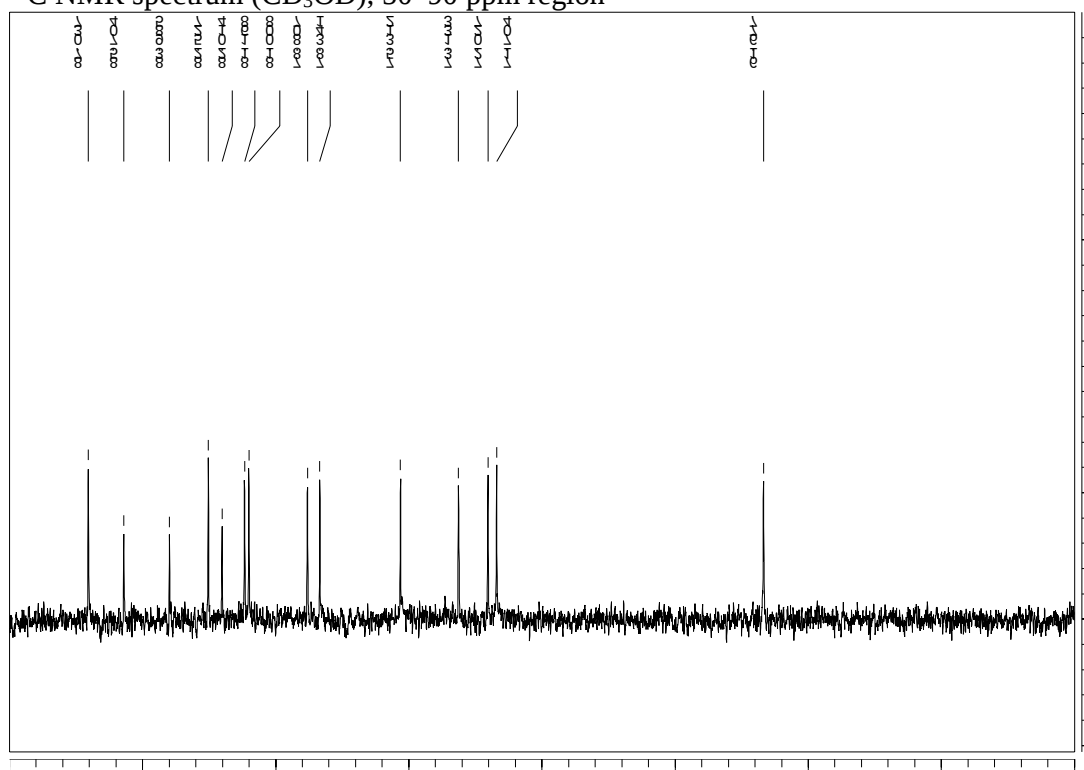
^1H , ^{13}C , DEPT, COSY, TOCSY, HSQC and HMBC NMR spectra of 7-*epi*-pectenotoxin-2
seco acid (6 pages)

^1H NMR spectrum (CD_3OD), 0.8–3.0 ppm region ^1H NMR spectrum (CD_3OD), 3.0–6.5 ppm region

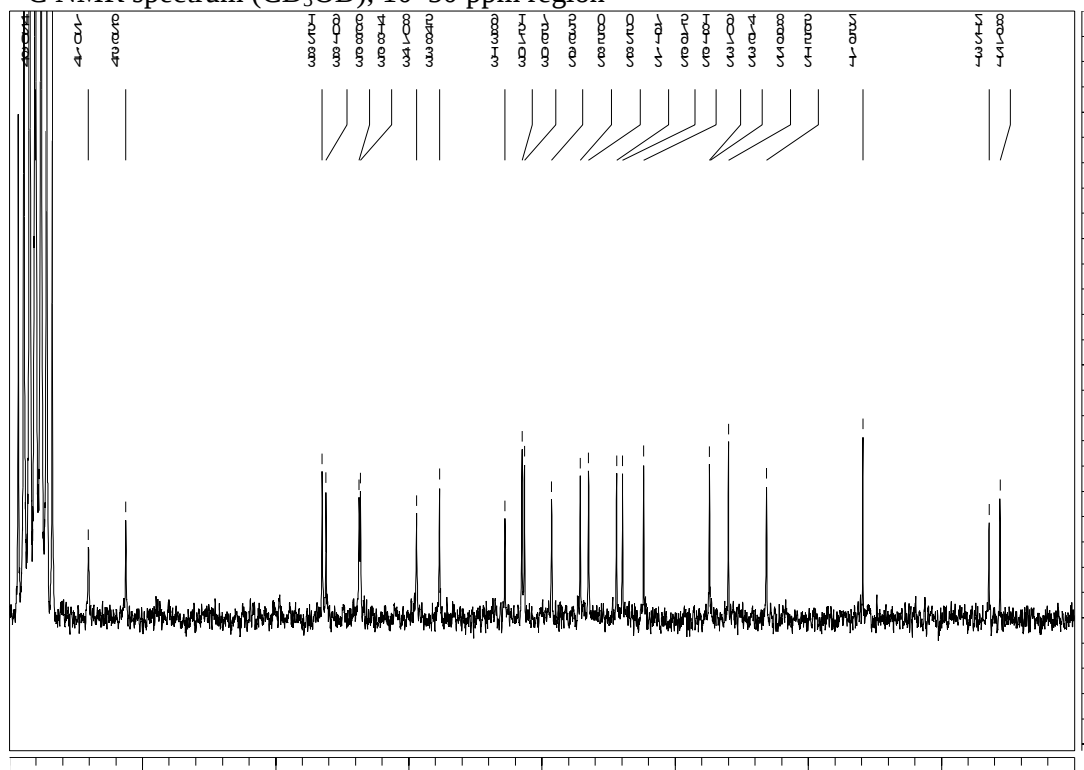
^{13}C NMR spectrum (CD_3OD), 90–230 ppm region



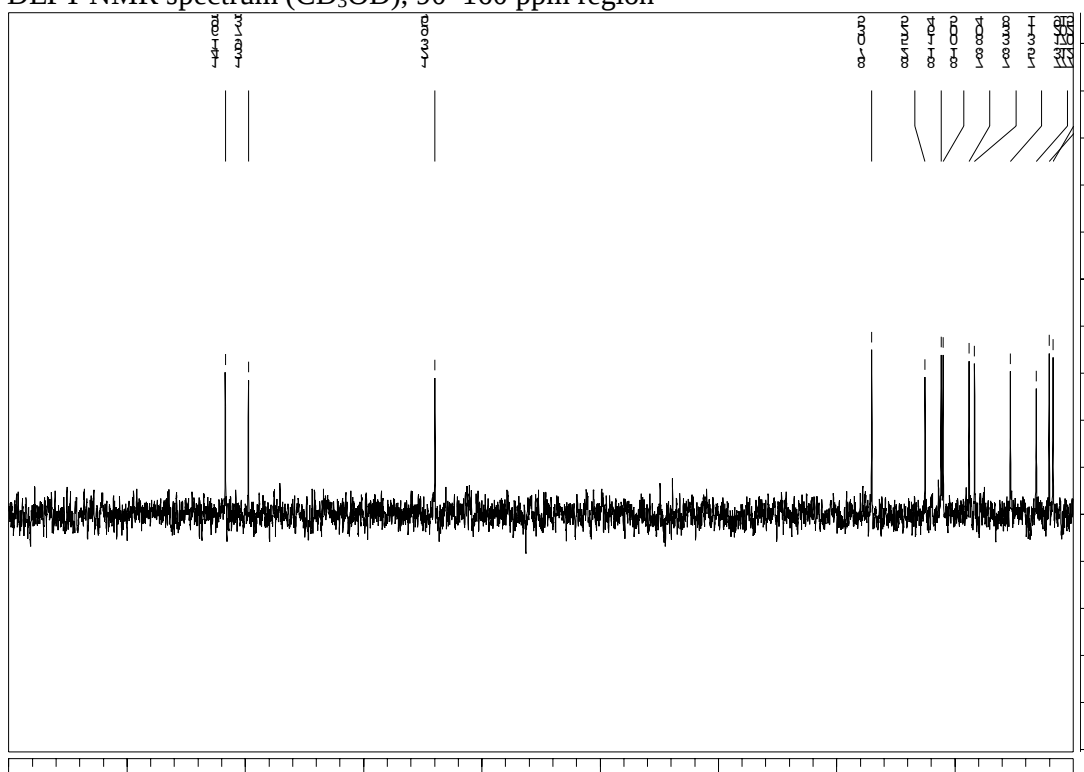
^{13}C NMR spectrum (CD_3OD), 50–90 ppm region

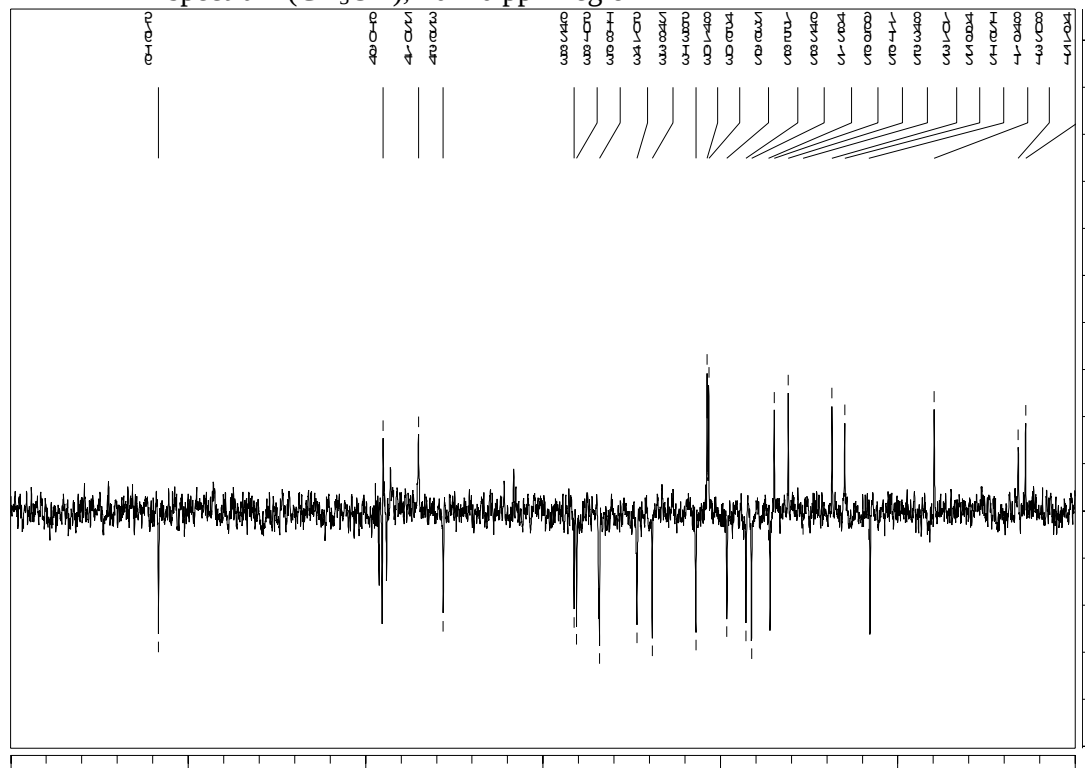


^{13}C NMR spectrum (CD_3OD), 10–50 ppm region

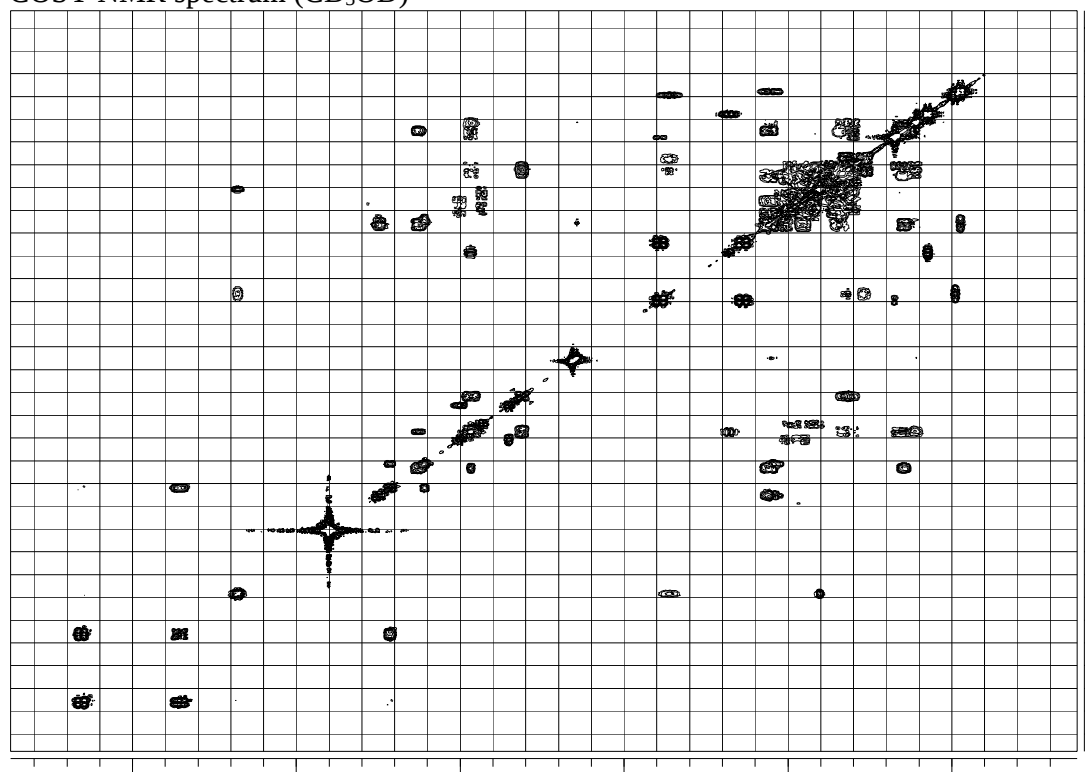


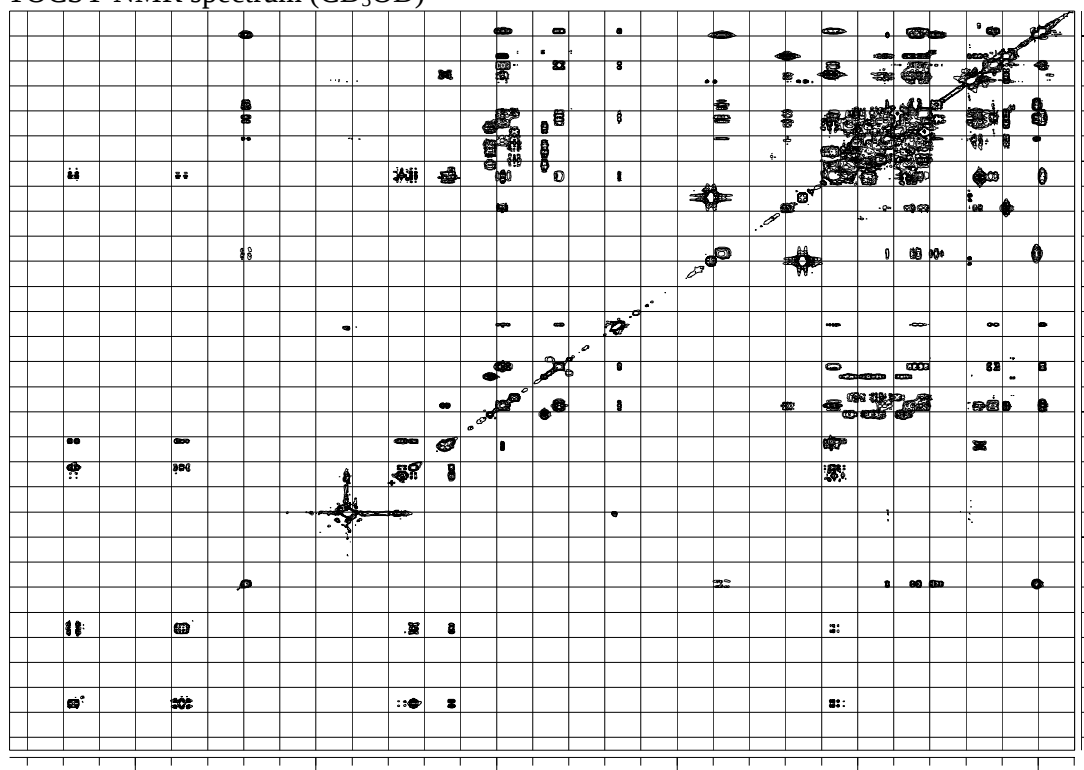
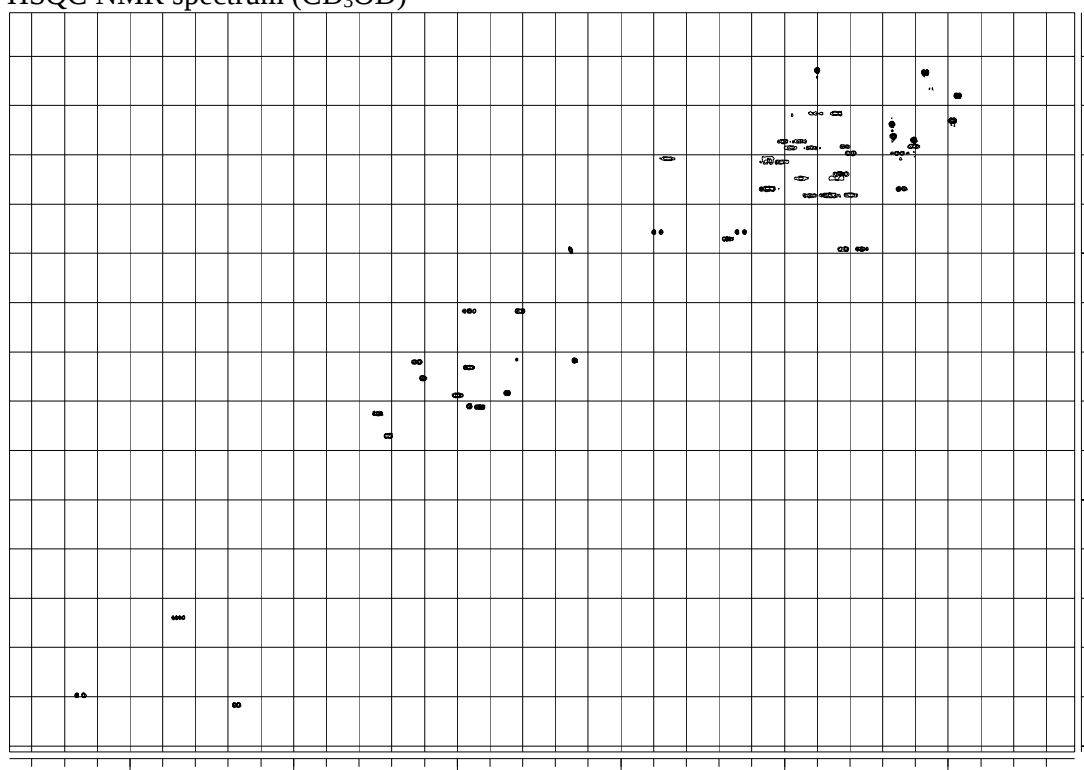
DEPT NMR spectrum (CD_3OD), 90–160 ppm region



DEPT NMR spectrum (CD₃OD), 10–70 ppm region

COSY NMR spectrum (CD₃OD)



TOCSY NMR spectrum (CD_3OD)HSQC NMR spectrum (CD_3OD)

HMBC NMR spectrum (CD_3OD), 0.8–2.0/10–200 ppm region