

Supplementary Materials

Accessing Nystatin through Mariculture

James J. La Clair ^{1*}

¹ Xenobe Research Institute, P.O. Box 3052, San Diego, CA 92163-1052, USA; i@xenobe.org

* Correspondence: i@xenobe.org (J. J. L.)

Figure S1. Expansion of ^1H NMR spectra provided within the manuscript.

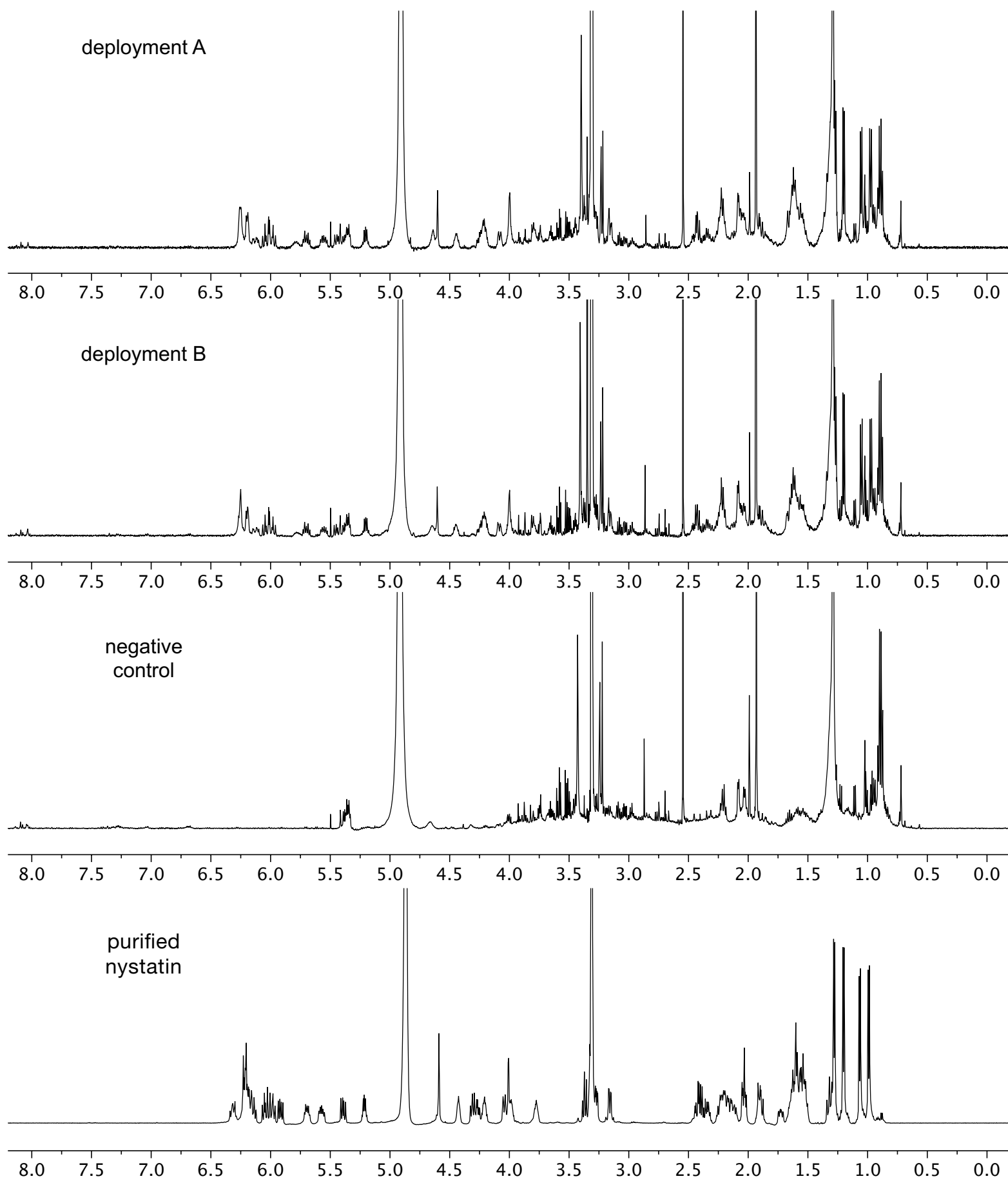


Figure S2. Expansion of ^1H NMR spectra provided within the manuscript.

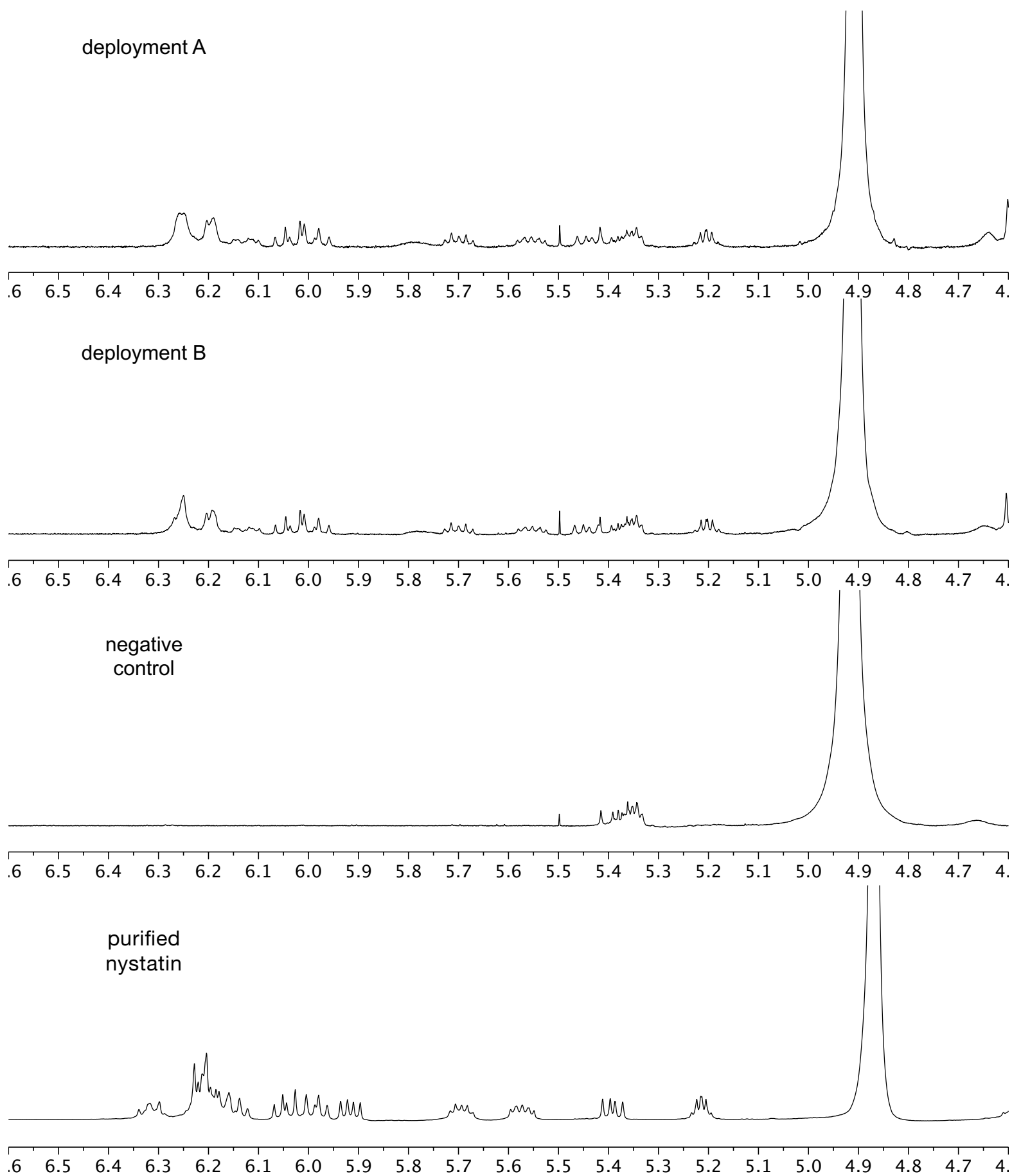


Figure S3. Expansion of ^1H NMR spectra provided within the manuscript.

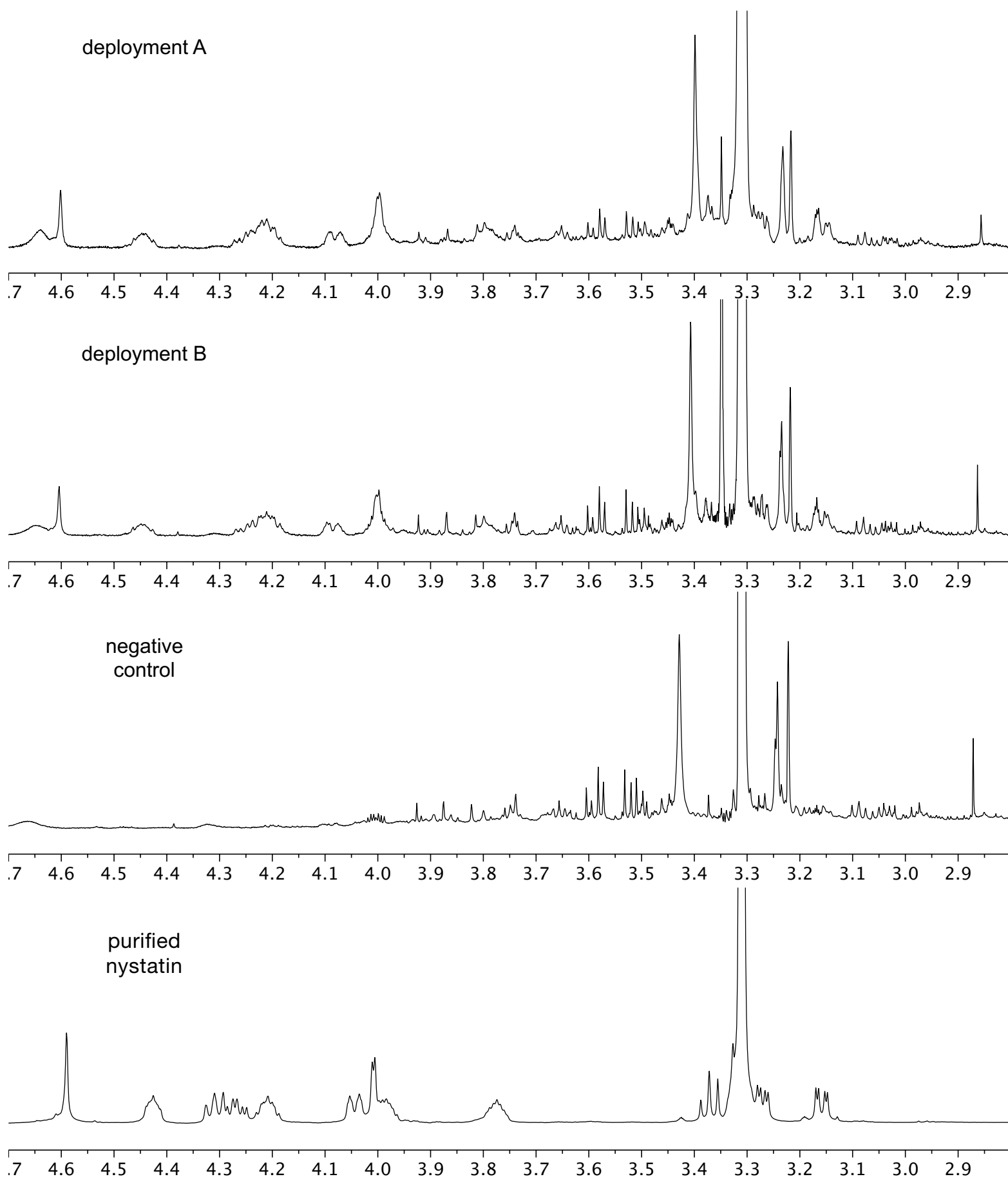


Figure S4. Expansion of ^1H NMR spectra provided within the manuscript.

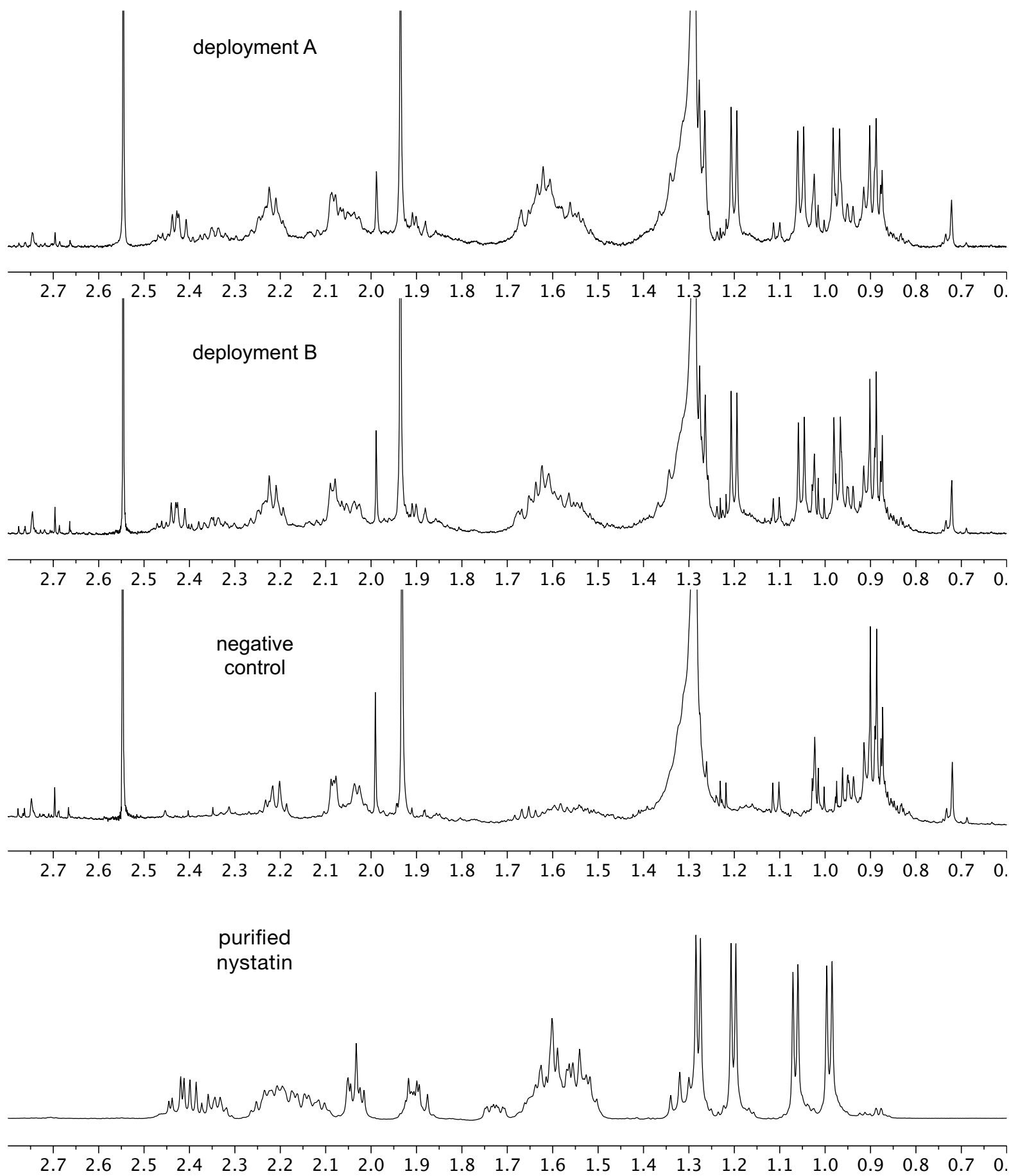


Figure S5. Expansion of ^1H NMR spectra purified nystatin from deployments A (top) and B (bottom)

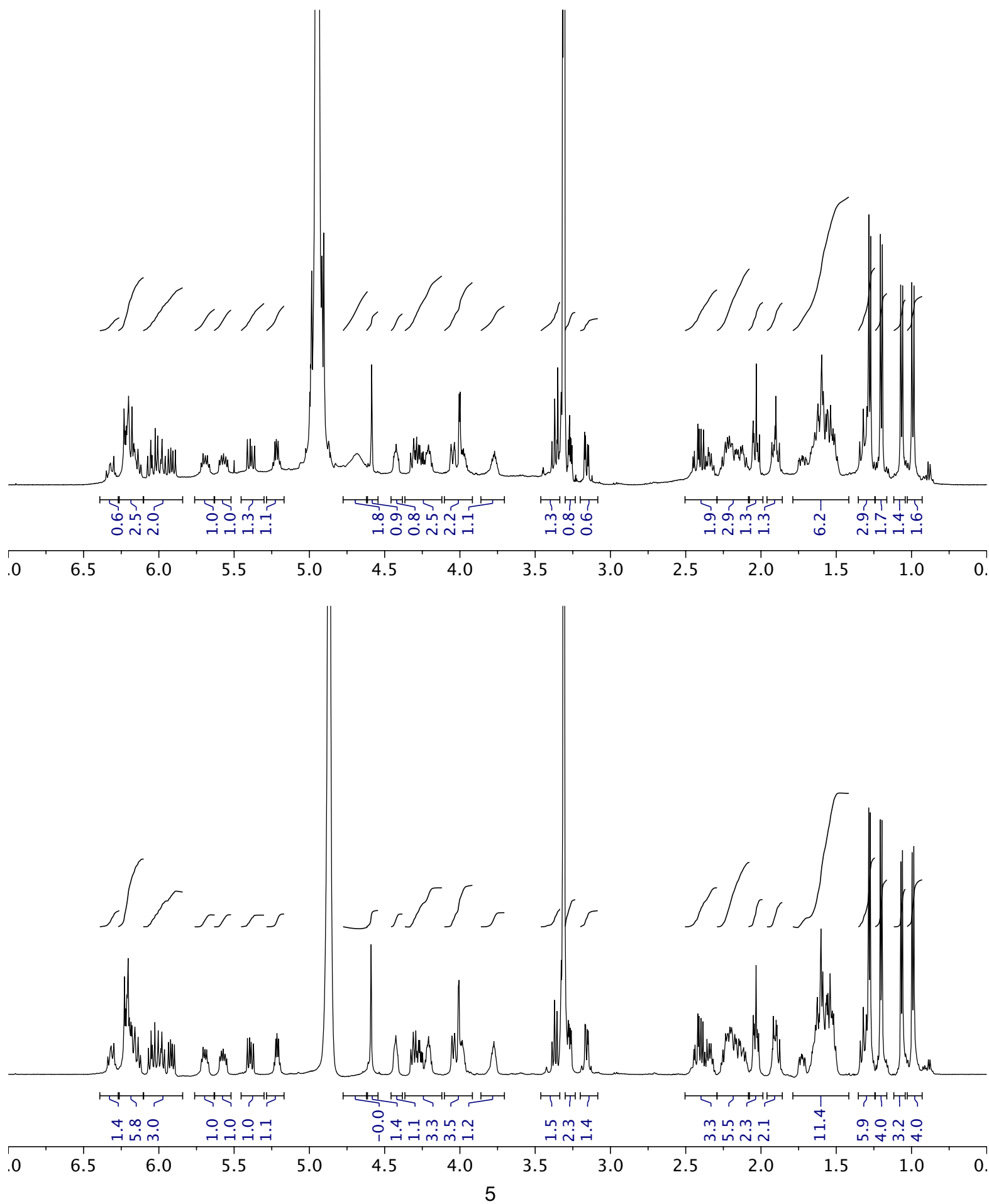


Figure S6. ^{13}C NMR spectrum and spectral expansions of purified nystatin from deployment A

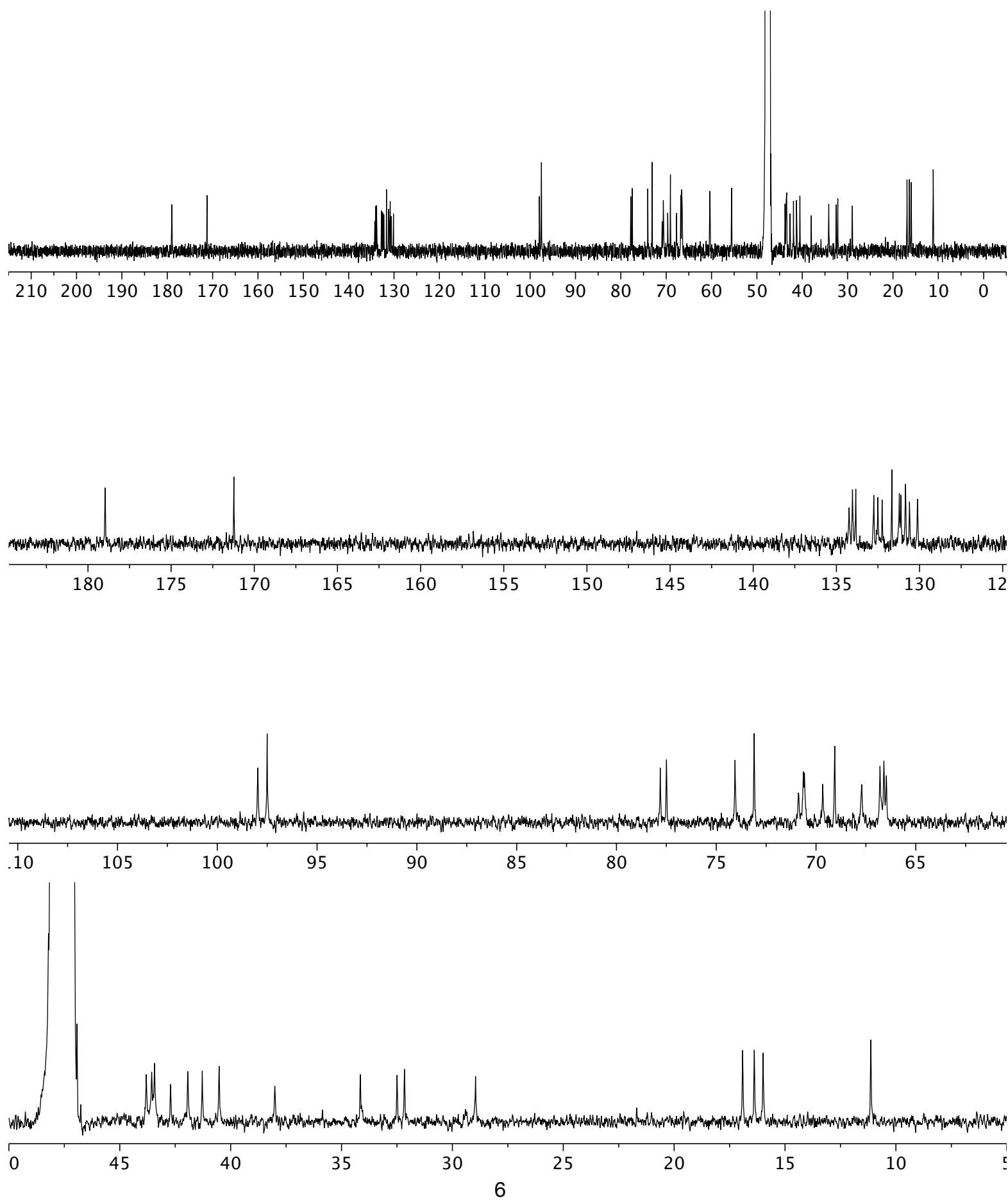


Figure S7. ^1H , ^1H -gCOSY spectra of purified nystatin from deployment A

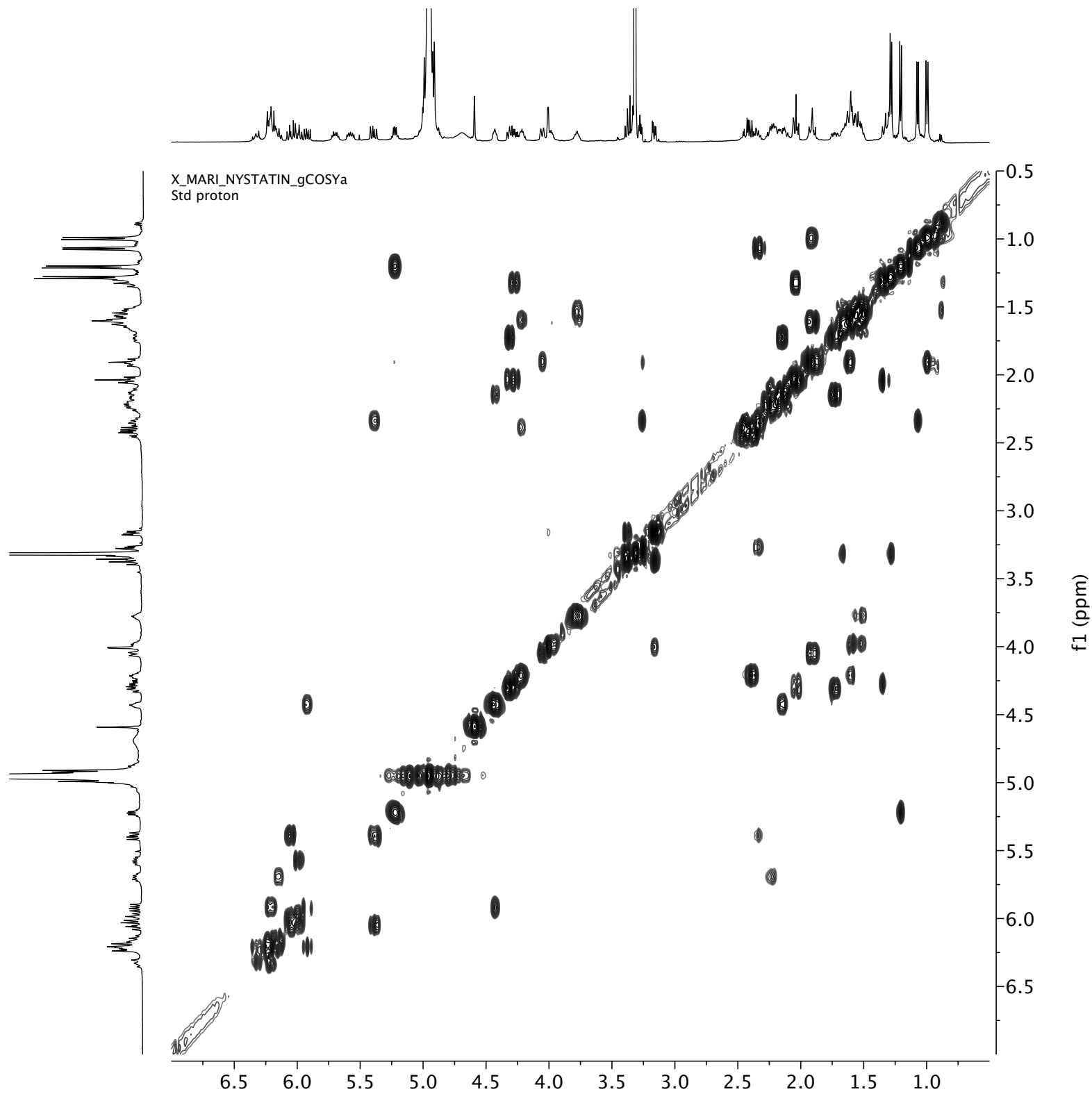


Figure S8. ^1H , ^{13}C -HSQC spectra of purified nystatin from deployment A

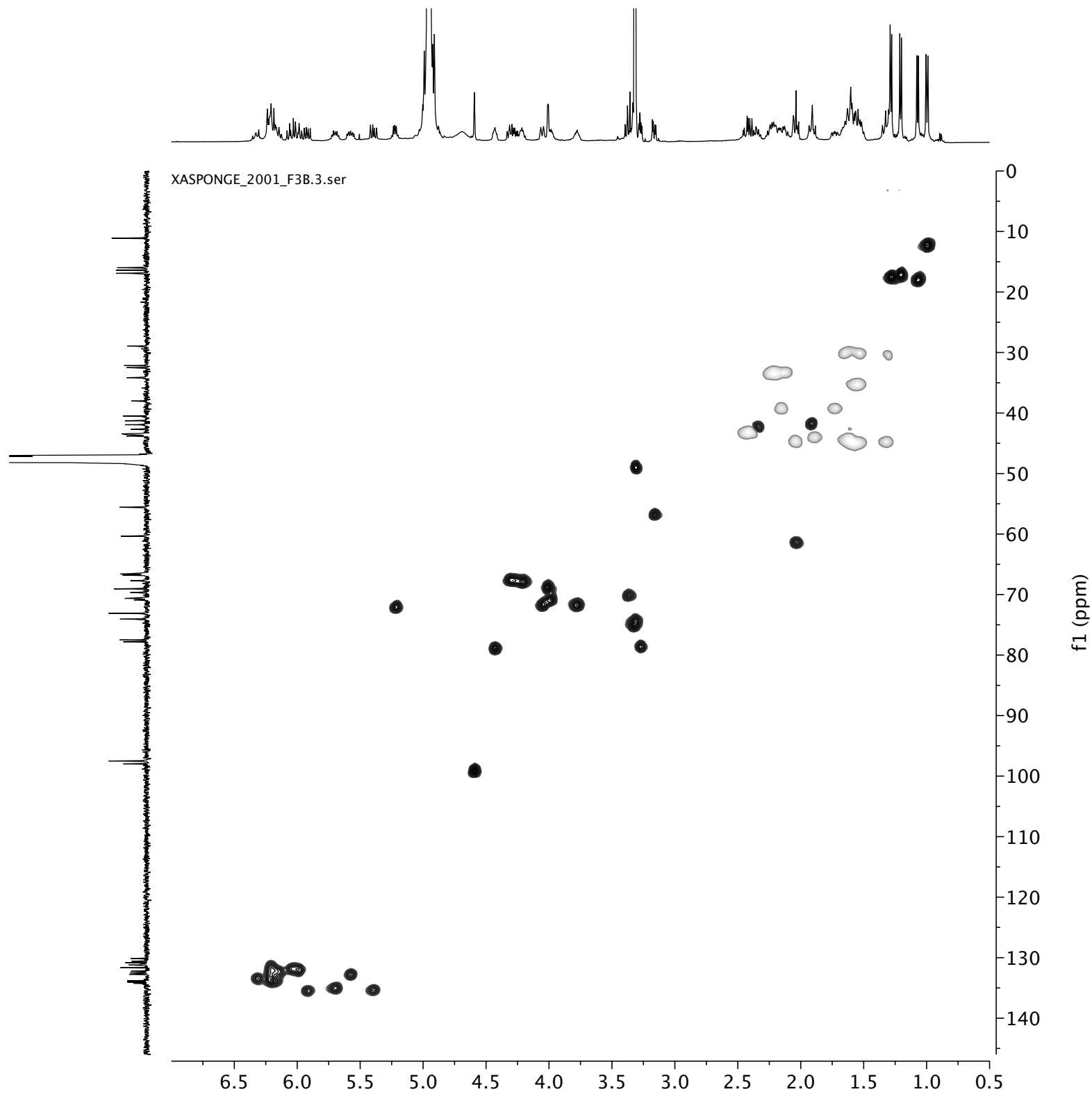


Figure S9. ^1H , ^{13}C -HMBC spectra of purified nystatin from deployment A

