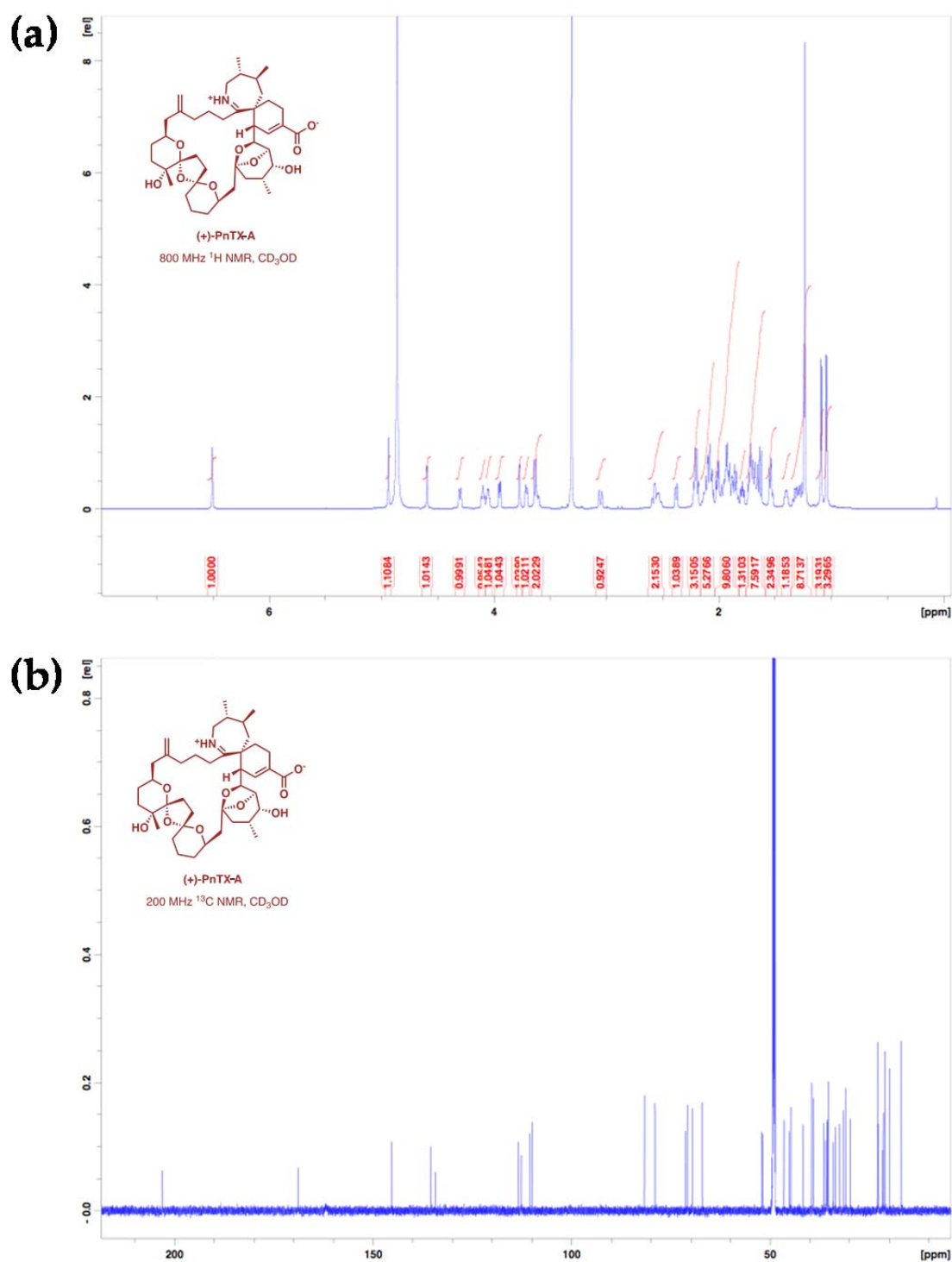


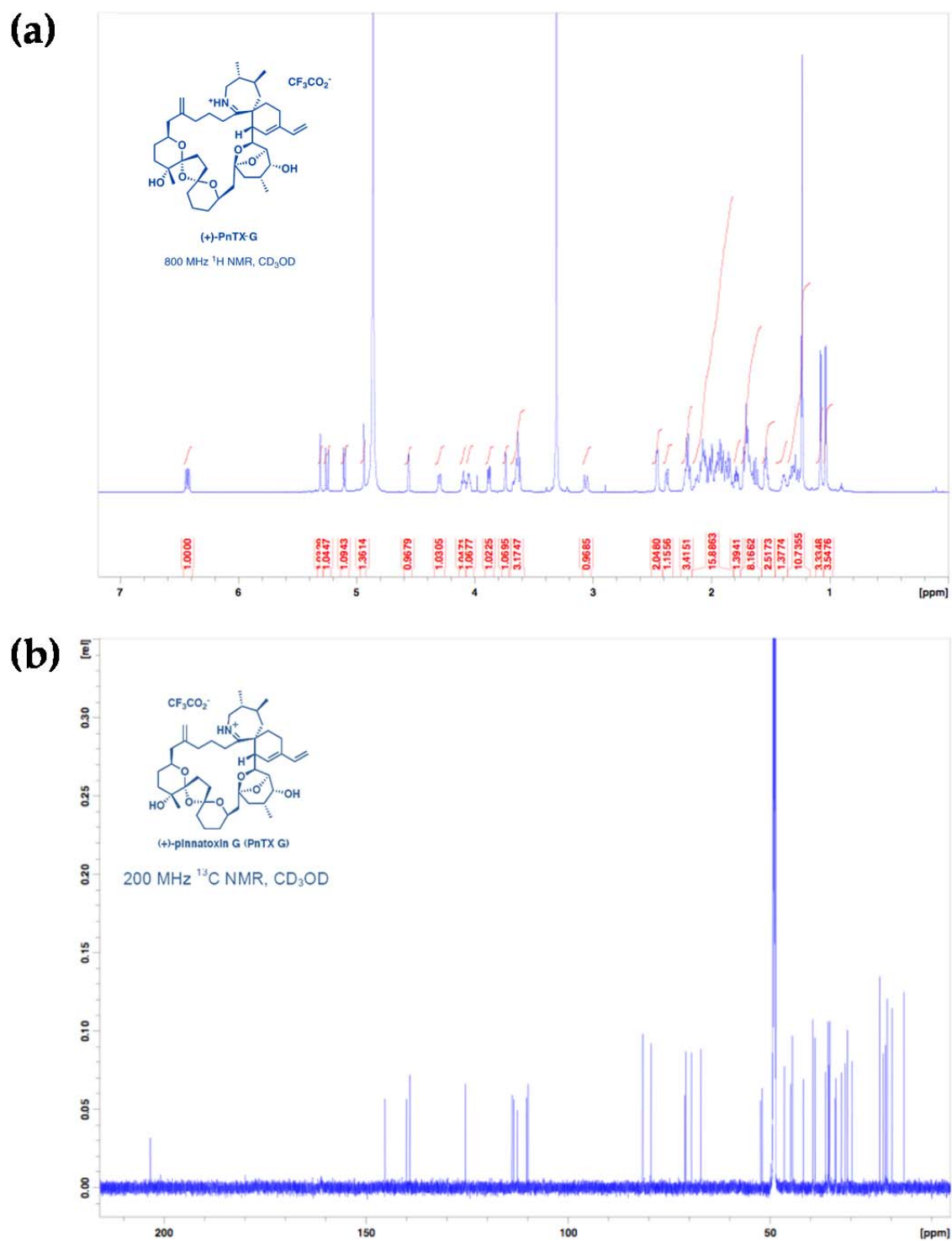
“Synthetic Pinnatoxins A and G Reversibly Block Mouse Skeletal Neuromuscular Transmission *in vivo* and *in vitro*” by Evelyne Benoit, Aurélie Couesnon, Jiri Lindovsky, Bogdan I. Iorga, Rómulo Aráoz, Denis Servent, Armen Zakarian and Jordi Molgó

### Supplementary data

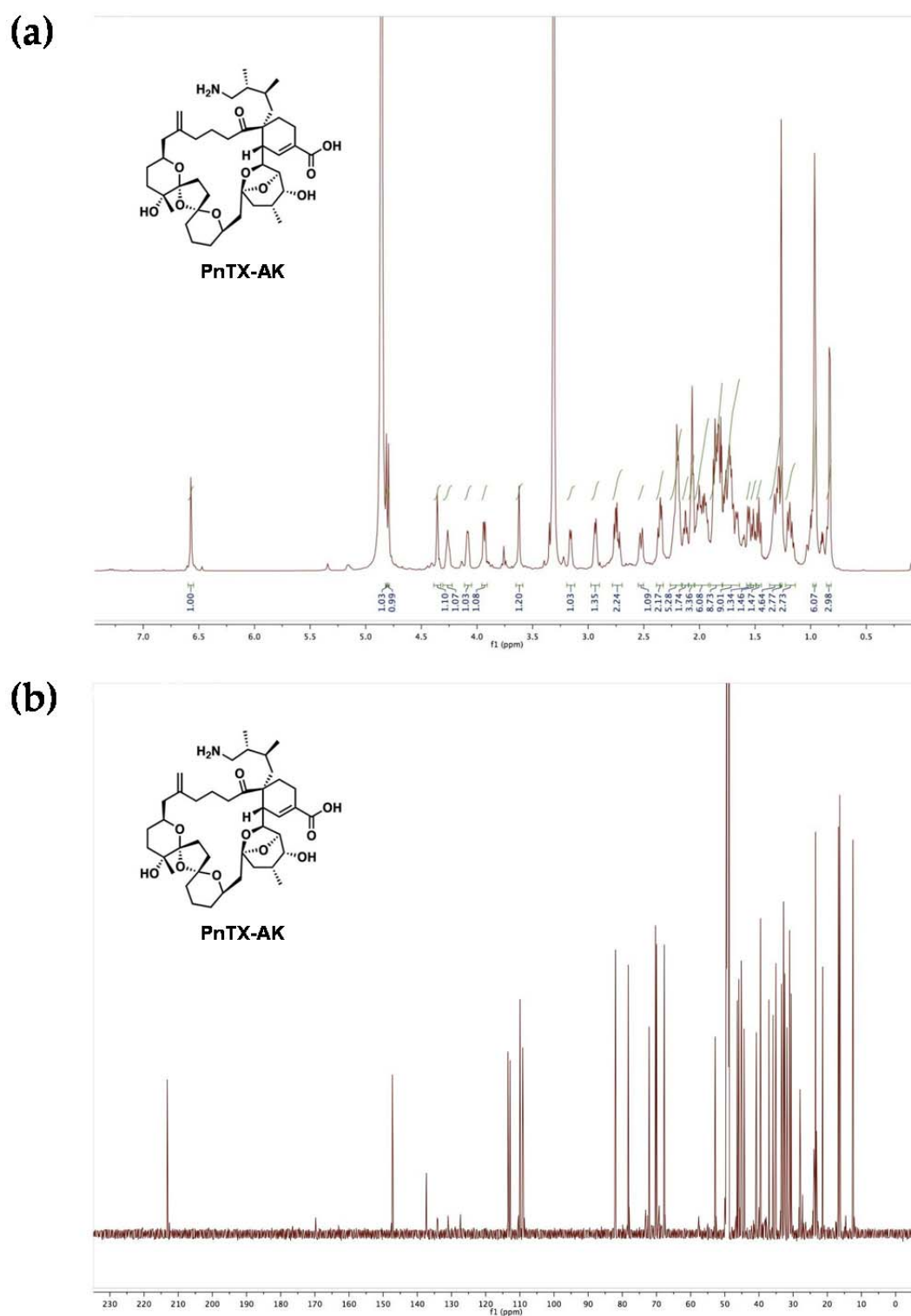
Copies of  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectra for PnTX-A, PnTX-G and PnTX-AK



**Supplementary Figure 1.** 800 MHz  $^1\text{H}$  (a) and 200 MHz  $^{13}\text{C}$  (b) NMR spectra of PnTX-A recorded as a solution in  $\text{CD}_3\text{OD}$ .



**Supplementary Figure 2.** 800 MHz  $^1\text{H}$  (a) and 200 MHz  $^{13}\text{C}$  (b) NMR spectra of PnTX-G trifluoroacetate recorded as a solution in  $\text{CD}_3\text{OD}$ .



**Supplementary Figure 3.** 500 MHz  $^1\text{H}$  (a) and 125 MHz  $^{13}\text{C}$  (b) NMR spectra of PnTX-AK recorded as a solution in  $\text{CD}_3\text{OD}$ .

