

Figure S1. Chromatograms (a,b) and spectra (c,d) of tetrodotoxin (TTX) and its analogues obtained by high-performance liquid chromatography–tandem mass spectrometry (HPLC–MS/MS). (a) Chromatogram of TTX standard; (b) Chromatograms of TTX and its analogues from extracts of *Cephalothrix mokievskii*. The curves of different colors are for different mass transitions (described in each chromatogram); (c) Spectrum of TTX standard; (d) Spectra of TTX and its analogues from extracts of *Cephalothrix mokievskii*.

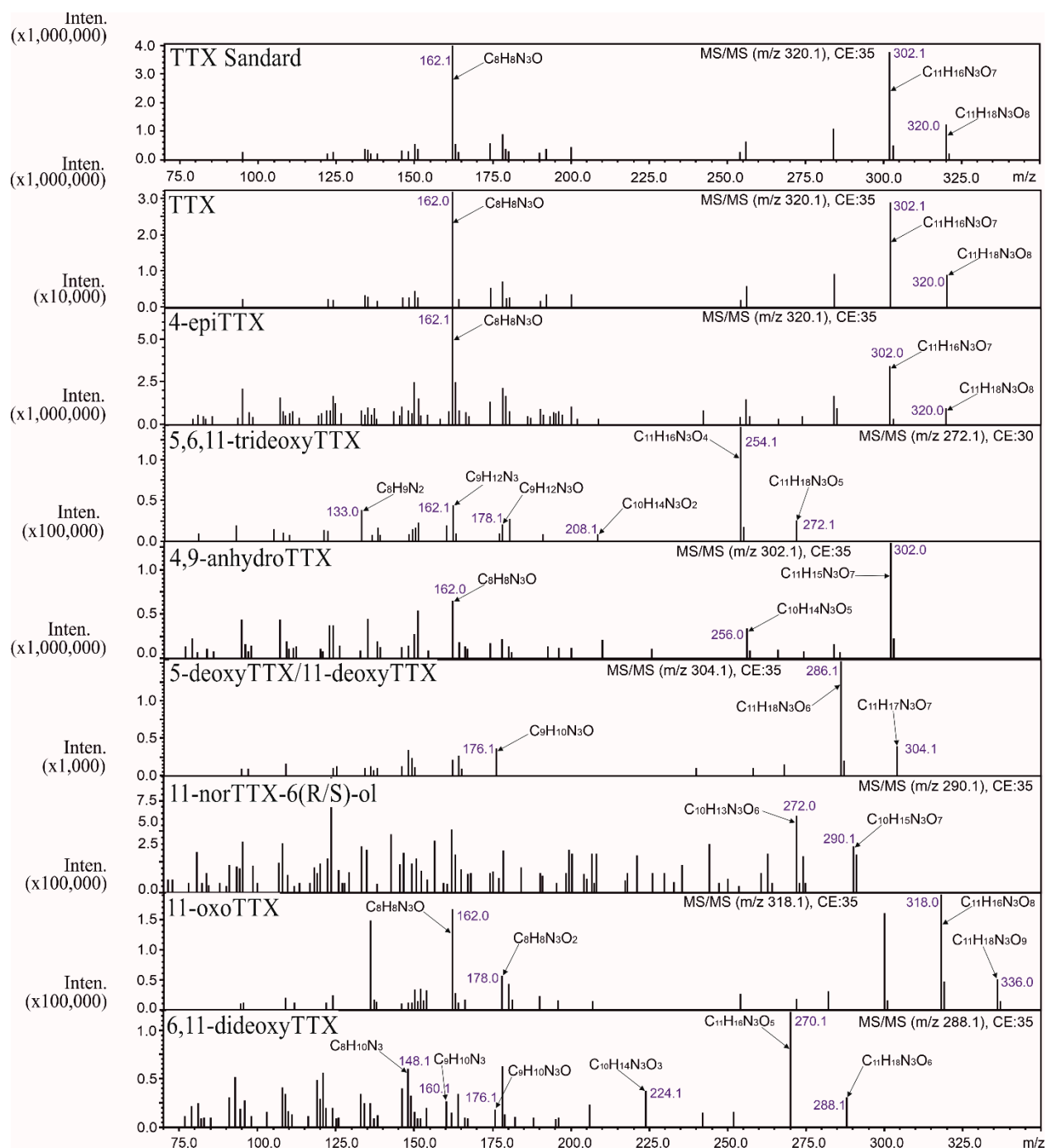


Figure S2. High-performance liquid chromatography with tandem mass spectrometry (HPLC-MS/MS) spectra of tetrodotoxin (TTX) standard and TTX and its analogues from extracts of *Cephalothrix mokievskii*.