

Supplementary Information

Gas-Phase Fragmentation Reactions of Protonated Pumiliotoxin (+)-251D and Allopumiliotoxin (+)-267A in ESI-MS/MS

Basil Minder,^{id} ^a Jacqueline N. Mendonça,^b Taran Grant ^{id} ^a and Norberto P. Lopes ^{id} ^{*,b}

^aDepartamento de Zoologia, Instituto de Biociências, Universidade de São Paulo,
05508-090 São Paulo-SP, Brazil

^bNúcleo de Pesquisa em Produtos Naturais e Sintéticos (NPPNS), Departamento de Ciências
Biomoleculares, Faculdade de Ciências Farmacêuticas de Ribeirão Preto, Universidade de São Paulo,
14040-903 Ribeirão Preto-SP, Brazil

*e-mail: npelopes@fcfrp.usp.br

Figures S1 and S2 show the toxin MS/MS spectrum at different collision energies.

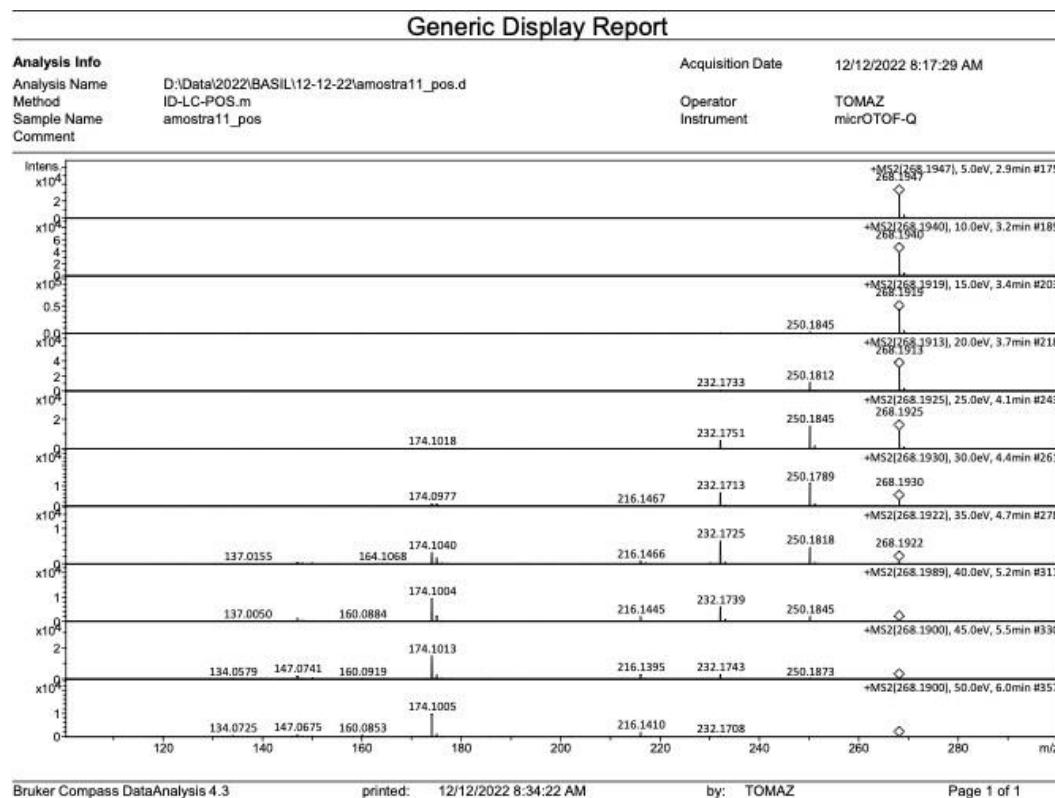


Figure S1. Spectra of PTX (+)-267A.

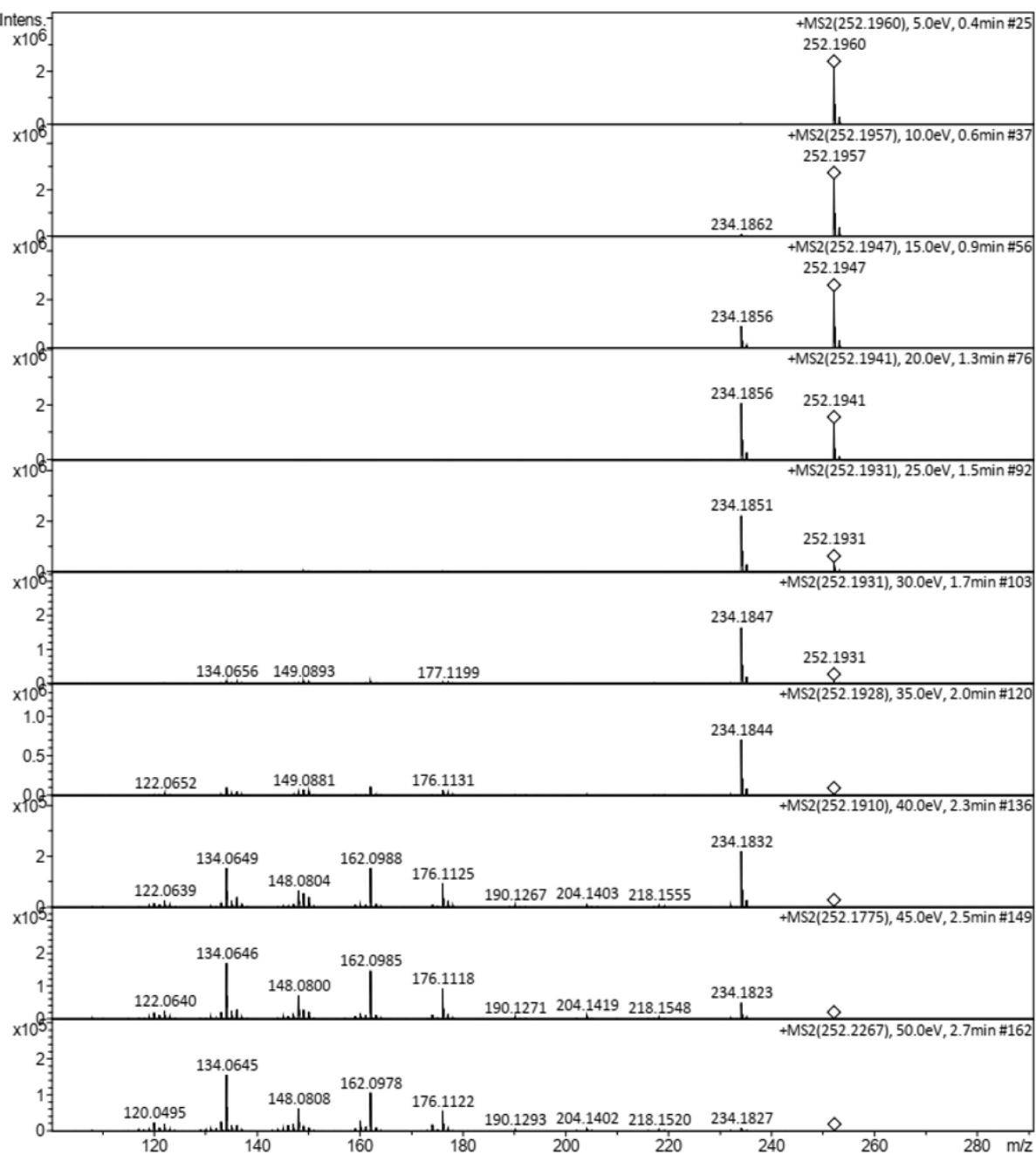


Figure S2. Spectra of PTX (+)-251D.



This is an open-access article distributed under the terms of the Creative Commons Attribution Licence.