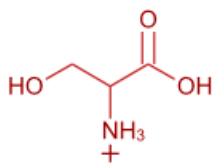
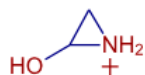
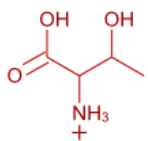
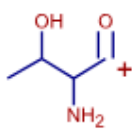
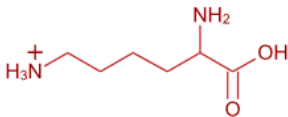
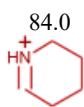
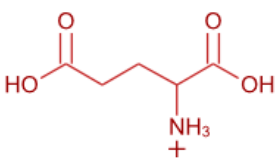
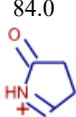
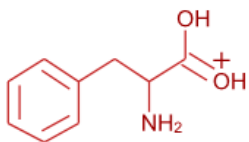
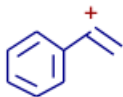
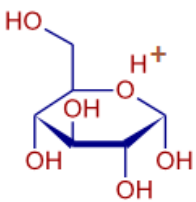
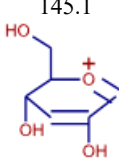
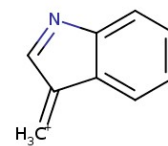
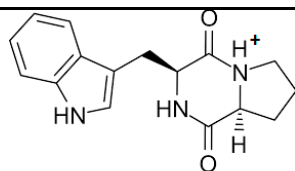


# Supplementary Materials: Laser Ablation Remote-Electrospray Ionisation Mass Spectrometry (LARESI MSI) Imaging—New Method for Detection and Spatial Localization of Metabolites and Mycotoxins Produced by Moulds

Justyna Szulc and Tomasz Ruman

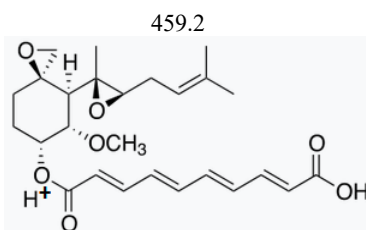
Table S1. Structures of ions related to SRM/MRM transitions used in this work.

Compound Name	Q1 [m/z] Structure	Q3 [m/z] Structure
Serine	106.1 	60.0 
	120.1 	102.1 
Lysine	147.1 	84.0 
	148.1 	84.0 
Phenylalanine	166.1 	103.0 
	198.1 	145.1 
Brevianamide F	284.1	130.1



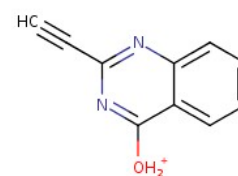
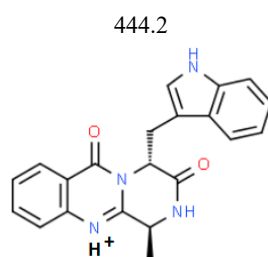
131.1

Fumagillin

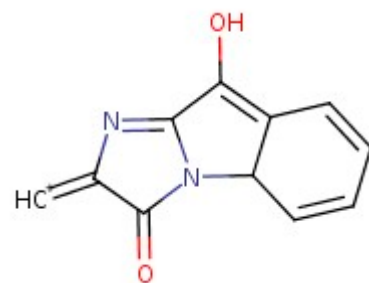


171.1

Fumiquinazoline D

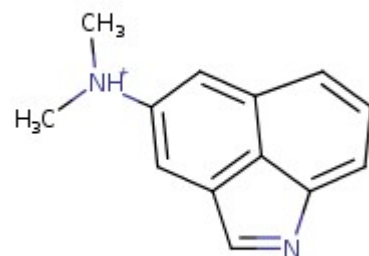
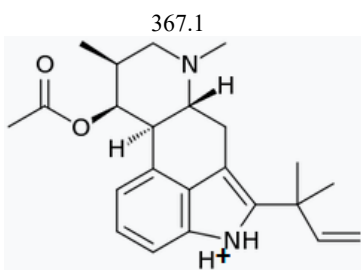


199.1

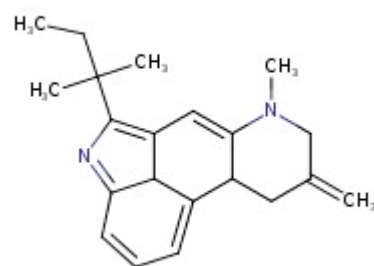


192.1

Fumigaclavine C



307.1



212.3

Fumitremorgin C

