

Supplementary Materials: Co-Occurrence of Beauvericin and Enniatins in Edible Vegetable Oil Samples, China

Xiaomin Han, Wenjing Xu, Jing Zhang, Jin Xu and Fengqin Li

Table 1. MRM parameters of MS/MS conditions for BEA and ENNs detection.

Mycotoxin ^a	Parent ion	Daughter Ion	DP ^b (v)	CE ^c (v)	CXP ^d (v)	EP ^e (v)
BEA	801.4	244.1	100	40	12	7
	801.4	262.1	100	40	12	7
ENA	699.5	210.1	100	40	10	7
	699.5	228.2	100	40	12	7
ENA ₁	685.5	210.1	84	38	7	7
	685.5	228.2	84	38	7	7
ENB	657.5	196.2	90	38	9	7
	657.5	214.1	90	38	10	7
ENB ₁	671.5	196.1	88	40	8	7
	671.5	210.2	88	40	8	7

^a: BEA = beauvericin, ENA = enniatin A, ENA₁ = enniatin A₁, ENB = enniatin B, ENB₁ = enniatin B₁; ^b: DP = declustering potential; ^c: CE = collision energy; ^d: CXP = collision cell exit potential; ^e: EP = entrance potential.