

Supplementary Materials: Occurrence of Regulated Mycotoxins and Other Microbial Metabolites in Dried Cassava Products from Nigeria

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Table S1. List of all the 91 microbial metabolites detected in more than one cassava product from Nigeria.

Serial number	Mycotoxin Metabolites	Serial number	Mycotoxin Metabolites	Serial number	Mycotoxin Metabolites
1	Aflatoxin G ₁	32	Fellutanine A	63	Epiequisetin
2	Averantin	33	Xanthotoxin	64	Equisetin
3	Averufanin	34	Aflatoxin B ₁	65	Beauvericin
4	Versicolorin A	35	Fumonisin B ₁	66	Alternariol methylether
5	Kojic acid	36	Fumonisin B ₂	67	Ascochlorin
6	Fumiquinazolin D	37	Zearalenone	68	Ilicicolin A
7	Asperfuran	38	Sterigmatocystin	69	Ilicicolin B
8	Moniliformin	39	Averufin	70	Integracin A
9	Fusarin C	40	O-Methylsterigmatocystin	71	Integracin B
10	LL-Z 1272e	41	Versicolorin C	72	Chloramphenicol
11	Chrysogin	42	Norsolorinic acid	73	Nonactin
12	Tenuazonic acid	43	3-Nitropropionic acid	74	Monactin
13	Tentoxin	44	Cyclopiazonsäure	75	Dinactin
14	Macrosporin	45	Dihydrocitrinone	76	Brevianamid F
15	Andrastin A	46	Methylsulochrin	77	Rugulusevin
16	Dechlorogriseofulvin	47	Unugisin E	78	cyclo(L-Pro-L-Tyr)
17	Agroclavine	48	Tryptoquialanine Derivat	79	cyclo(L-Pro-L-Val)
18	Festuclavine	49	Tryptoquivaline A	80	N-Benzoyl-Phenylalanine
19	Questionmycin A	50	Deoxynortryptoquivalin	81	Emodin
20	Quinolactacin A	51	Deoxytryptoquivaline A	82	Citreorosein
21	Sclerotioramin	52	Prelapin	83	Skyrin
22	Secalonic acid D	53	Quinadoline A	84	Physcion
23	Ilicicolin C	54	Quinadoline B	85	Iso-Rhodoptilometrin
24	Ilicicolin E	55	Nigragillin	86	Asperglaucide
25	Monocerin	56	Curvularin	87	Asperphenamate
26	Trichodermamide C	57	Oxaline	88	Cordycepin
27	Chlorocitreorosein	58	Purpactin A	89	Neoechinulin A
28	Chrysophanol	59	Purpuride	90	Tryptophol
29	Citreorosein	60	Berkedrimane B	91	Usnic acid
30	Dihydroxymellein	61	Quinocitrinine A		
31	Fallacinol	62	Enniatin B		