

**Supplementary Table 3:** Details of *Aspergillus clavatus* isolates used in the present study and their *MAT locus* genotype

<b>Nottingham Number (BDUN) *</b>	<b>Alternative strain number(s)<sup>†</sup></b>	<b>Isolation site</b>	<b>Country</b>	<b>State/County</b>	<b><i>MAT Locus</i></b>
65-1	NRRL A-28596	Wheat	USA	Oklahoma,	1-1
62-2	NRRL 1823	Atypical strain	Unknown	—	1-1
65-3	NRRL A-404	Corn Ontario	Canada	—	1-2
65-4	NRRL A-251	Soil	Venezuela		1-2
65-5	NRRL A-803	Soil	Nicaragua	—	1-2
65-6	NRRL A-25278	Air	Hungary	Budapest	1-2
65-7	NRRL A-3072	Soil	Liberia		1-1
65-8	NRRL 5811, CBS 344.67	Soil	Romania	Moldavia	1-1
65-9	NRRL A-14611	Stored corn	USA	Austin	1-2
65-10	NRRL A-26725	Wheat	USA	Nebraska	1-1
65-11	NRRL A-22162	Corn	USA	Iowa	1-1
65-12	NRRL A-7813	Soil	Jamaica	—	1-2
65-13	NRRL A-24204	Corn	USA	North Carolina	1-2
65-14	NRRL A-22359	European corn borer	USA	Missouri	1-1
65-15	NRRL A-8053	Insect dung	USA	Indiana	1-1
65-16	ATCC 10058, CBS 514.65	Dung	British Guiana	—	1-2
65-17	NRRLA-3880	Soil	Formosa	—	1-2
65-18	NRRLA-2905 QM 872	Japanese tarpaulin	New Guinea	—	1-1
65-19	NRRL A-14401	Raw sewage	USA	New York, Ithaca	1-2
65-20	NRRL A-22620	Soil	India	Lucknow	1-2

\* NRRL, Agricultural Research Service Culture Collection; CBS, Centraal Bureau voor Schimmelcultures; ATCC, American Type Culture Collection.