Table S3. Resistance factor and resistance stability of picoxystrobin-resistant mutants of *N. clavispora*.

Strains	Phenotypes[a]	EC_{50} (μg/mL)			Resistance factor[b]		
		1th[c]	10th[d]	15th[e]	1th	10th	15th
ZJJ5	picoxystrobin-sensitive	0.015	0.025	0.021			
ZJJ5-K2	picoxystrobin-resistant	0.877	0.315	0.228	57	13	11
ZJJ5-K3	picoxystrobin-resistant	17.78	3.22	2.31	1162	129	112
ZJJ5-K5	picoxystrobin-resistant	9.04	0.99	0.85	591	40	41

[a] Resistant mutants were obtained by field strains amended with fungicide in PDA plate and UV treatment.

[b] Resistance factor (RF): the ratio of EC_{50} for the picoxystrobin-resistant mutants to that of its wild-type progenitor.

[c] The picoxystrobin-resistant mutants were transferred one time on fungicide-free PDA plates.

[d] The picoxystrobin-resistant mutants were transferred ten times on fungicide-free PDA plates.

[e] The picoxystrobin-resistant mutants were transferred fifteen times on fungicide-free PDA plates.