

K. Mojeremane, P. Lebenya, I. L. du Plessis, M. van der Rijst, L. Mostert, Josep Armengol, F. Halleen (2020). Cross pathogenicity of *Neofusicoccum australe* and *Neofusicoccum Stellenboschiana* on grapevine and selected fruit and ornamental trees. *Phytopathologia Mediterranea* 59(3): 581-593. doi: 10.14601/Phyto-11609

SUPPLEMENTARY DATA

Table S1. Analysis of variance for effects of experiment and isolate on lesions caused by *Neofusicoccum australe* and *Neofusicoccum Stellenboschiana* isolates on detached apple shoots 5 weeks after inoculation and incubation at 22-24°C.

Source	DF	SS	MS	F-Value	Pr > F
Experiment	1	7.53217487	7.53217487	8.73	0.0036
Experiment (Box)	8	7.54003525	0.94250441	1.09	0.3712
Isolate	19	37.14240575	1.95486346	2.27	0.0033
Isolate × Experiment	19	22.22540276	1.16975804	1.36	0.1571

Table S2. Analysis of variance for effects of experiment and isolate on lesions caused by *Neofusicoccum australe* and *Neofusicoccum Stellenboschiana* isolates on detached grapevine shoots 5 weeks after inoculation and incubation at 22-24°C.

Source	DF	SS	MS	F-Value	Pr > F
Experiment	1	0.04640897	0.04640897	0.08	0.7837
Experiment (Box)	8	12.35815988	1.54476999	2.52	0.0135
Isolate	19	76.32871493	4.01730079	6.55	<.0001
Isolate × Experiment	19	15.24411893	0.80232205	1.31	0.1866

Table S3. Analysis of variance for effects of experiment and isolate on lesions caused by *Neofusicoccum australe* and *Neofusicoccum Stellenboschiana* isolates on detached olive shoots 5 weeks after inoculation and incubation at 22-24°C.

Source	DF	SS	MS	F-Value	Pr > F
Experiment	1	0.00567463	0.00567463	0.01	0.9180
Experiment (Box)	8	12.10069203	1.51258650	2.84	0.0058
Isolate	19	94.99944725	4.99997091	6.55	<.0001
Isolate × Experiment	19	8.46267427	0.44540391	0.84	0.6621

Table S4. Analysis of variance for effects of experiment and isolate on lesions caused by *Neofusicoccum australe* and *Neofusicoccum Stellenboschiana* isolates on detached Peruvian pepper shoots 5 weeks after inoculation and incubation at 22-24°C.

Source	DF	SS	MS	F-Value	Pr > F
Experiment	1	7.36142609	7.36142609	8.52	0.0040
Experiment (Box)	8	11.07585118	1.38448140	1.60	0.1284
Isolate	19	35.10299588	1.84752610	2.14	0.0060
Isolate × Experiment	19	20.48782934	1.07830681	1.25	0.2270

Table S5. Analysis of variance for effects of experiment and isolate on lesions caused by *Neofusicoccum australe* and *Neofusicoccum Stellenboschiana* isolates on detached plum shoots 5 weeks after inoculation and incubation at 22-24°C.

Source	DF	SS	MS	F-Value	Pr > F
Experiment	1	0.44828057	0.44828057	0.64	0.4243
Experiment (Box)	8	13.75759907	1.71969988	2.46	0.0155
Isolate	19	62.80893438	3.30573339	4.73	<.0001
Isolate × Experiment	19	15.27782985	0.80409631	1.15	0.3069