Table S1. ANOVA analyses results of the growth inhibition of *F. proliferatum* and *S. cepivora* at Day 8 and Day 14.

ANOVA Growth inhibition (%)					
Day 8	**Sum of Squares**	**df**	**Mean Square**	**F**	**Sig.**
Between Groups	21,319	1	21,319	6,732	0,017
Within Groups	69,671	22	3,167		
Total	90,990	23			
Day 14	**Sum of Squares**	**df**	**Mean Square**	**F**	**Sig.**
Between Groups	62,921	1	62,921	33,366	< 0,001
Within Groups	41,487	22	1,886		
Total	104,408	23			

Table S2. ANOVA effect sizes analyses results of the growth inhibition of *F. proliferatum* and *S. cepivora* at Day 8 and Day 14.

ANOVA Effect Sizes (Growth inhibition)				
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**
Day 8	**Eta-squared**	0,234	0,007	0,476
	Epsilon-squared	0,200	-0,038	0,452
	Omega-squared Fixed-effect	0,193	-0,036	0,442
	Omega-squared Random-effect	0,193	-0,036	0,442
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**
Day 14	**Eta-squared**	0,603	0,292	0,743
	Epsilon-squared	0,585	0,260	0,731
	Omega-squared Fixed-effect	0,574	0,252	0,723
	Omega-squared Random-effect	0,574	0,252	0,723
Eta-squared and Epsilon-squared are estimated based on the fixed-effect model. Negative but less biased estimates are retained, not rounded to zero.				

Table S3. ANOVA analyses results of the radial growth of *F. proliferatum* and *S. cepivora* when co-cultured at Day 8 and Day 14.

ANOVA Radial growth (cm)					
Day 8	**Sum of Squares**	**df**	**Mean Square**	**F**	**Sig.**
Between Groups	0,327	1	0,327	29,585	< 0,001
Within Groups	0,243	22	0,011		
Total	0,570	23			
Day 14	**Sum of Squares**	**df**	**Mean Square**	**F**	**< 0,001**
Between Groups	0,327	1	0,327	29,585	< 0,001
Within Groups	0,243	22	0,011		
Total	0,570	23			

Table S4. ANOVA effect sizes analyses results of the radial growth of *F. proliferatum* and *S. cepivora* when co-cultured at Day 8 and Day 14.

ANOVA Effect Sizes (Radial growth)				
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**
Day 8	**Eta-squared**	0,574	0,256	0,724
	Epsilon-squared	0,554	0,222	0,711
	Omega-squared Fixed-effect	0,544	0,215	0,702
	Omega-squared Random-effect	0,544	0,215	0,702
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**
Day 14	**Eta-squared**	0,574	0,256	0,724
	Epsilon-squared	0,554	0,222	0,711
	Omega-squared Fixed-effect	0,544	0,215	0,702
	Omega-squared Random-effect	0,544	0,215	0,702
Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.				

Table S5. ANOVA analyses results of single and dual inoculations of *F. proliferatum* and *S. cepivora.*

ANOVA Disease incidence (%)					
***F. proliferatum* single inoculations**	**Sum of Squares**	**df**	**Mean Square**	**F**	**Sig.**
Between Groups	74,754	10	7,475	76,727	< 0,001
Within Groups	79,307	814	0,097		
Total	154,061	824			
***S. cepivora* single inoculations**	**Sum of Squares**	**df**	**Mean Square**	**F**	**Sig.**
Between Groups	61,265	10	6,127	77,182	< 0,001
Within Groups	64,613	814	0,079		
Dual inoculations	**Sum of Squares**	**df**	**Mean Square**	**F**	**Sig.**
Between Groups	64,996	10	6,500	301,981	< 0,001
Within Groups	17,520	814	0,022		

Table S6. ANOVA effect sizes analyses results of single and dual inoculations of *F. proliferatum* and *S. cepivora.*

ANOVA Effect Sizes (Disease incidence)				
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**
***F. proliferatum* single inoculations**	**Eta-squared**	0,485	0,434	0,520
	Epsilon-squared	0,479	0,427	0,514
	Omega-squared Fixed-effect	0,479	0,427	0,514
	Omega-squared Random-effect	0,084	0,069	0,096
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**

***S. cepivora* single inoculations**	**Eta-squared**	0,487	0,435	0,522
	Epsilon-squared	0,480	0,428	0,516
	Omega-squared Fixed-effect	0,480	0,428	0,516
	Omega-squared Random-effect	0,085	0,070	0,096
		Point Estimate	**95% Confidence Interval**	
			Lower	**Upper**
Dual inoculations	**Eta-squared**	0,788	0,763	0,804
	Epsilon-squared	0,785	0,760	0,802
	Omega-squared Fixed-effect	0,785	0,760	0,801
	Omega-squared Random-effect	0,267	0,240	0,288
Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.				