Table 1. Suppl. Primers used for reverse transcription (RT)-PCR in infected and healthy plants.

Primer name	Sequence (5'→3')	Fragment amplified
458-βtub-F	TGAATTGCTCGCTGACACGCCT	β-tubulin
459-βtub-R	TGCTGCCTGAGGTTCCCTGGT	
773-PapMV-01-F	AGGATTCCAAGGAAGGCAGC	RdRp of PapMV
774-PapMV-01-R	TTAGCAGGGCCCCAATTCTG	
775-PRSV-F	TCTGGGTTATGATGGATGGGGA	CP of PRSV
776-PRSV-R	CCGCGGCATGTACTTCTCAG	

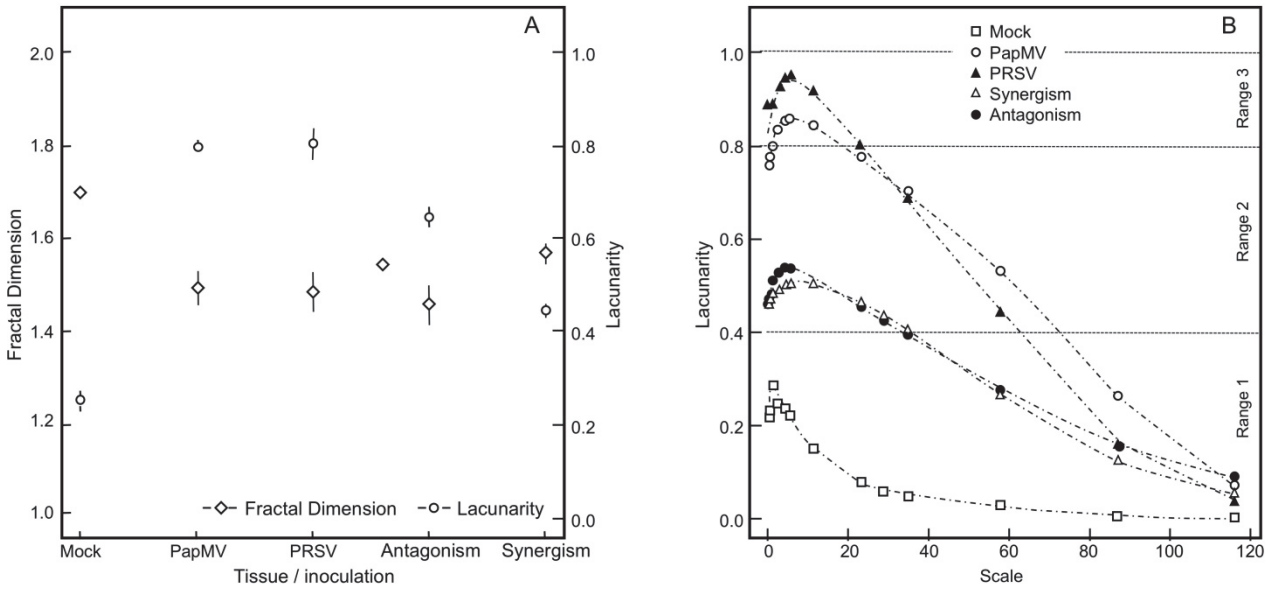

Fig. 1 Suppl. *A* - Fractal dimension (FD) and lacunarity (λ) in viral treatments. In leaf tissue, the mock and virus interactions presented different tendencies of morphological changes in papaya plants inoculated with mock, PapMV, PRSV, PapMV→PRSV (antagonism) and PRSV→PapMV (synergism), as shown by the correlation between FD and λ. *B* - Lacunarity curves show a decreasing behaviour with the different scales of measurement (in μm) within three ranges.