Table S1. Two-way analysis of variance of the effect of treatment with different concentrations of CSEO (100, 200, and 400 μg mL^{-1}) before and after inoculation of cucumber seedlings with cucumber powdery mildew on disease severity (%) compared to non-treated control sprayed with only dw containing 1 mL L^{-1} of Tween 20.

Variables	DFs[a]	Disease severity	
		Mean of squares	F value
Sampling time	1	46.9	0.820
Concentrations	3	2861.3***	50.024
Sampling time× Concentrations	3	81.6	1.426
Residuals	24	57.2	

[a] DF= Degree of freedom; *** $P \leq 0.001$.