**Table S1** Activity on FBIT test of *A. assoana* EOs, the major compounds 1,8-cineole and camphor, and a mixture containing 50% of each compound.

Samples	Concentration (µg/mL)	FBIT (%Inhibition)	
	10000	0.0	
AasW	5000	0.0	
	2500	0.0	
	10000	35.61±7.9	
AasA	5000	0.0	
	2500	$12.24\pm4.9$	
	100	0.0	
1,8-Cineole	50	0.0	
	25	0.0	
	100	0.0	
Camphor	50	0.0	
	25	0.0	
1:1	100	5.24±2.2	
	50	$6.81\pm2.85$	
	25	$8.03\pm3.16$	
Chloroquine diphosphate	100	81.23±0.8	
	50	$85.32 \pm 0.7$	
	25	$74.97 \pm 9.06$	
	12.5 $45.39\pm14$		
	6.2	$14.11 \pm 10.1$	
	3.1	$9.64\pm3.1$	

**Table S2** Egg hatching inhibition effects of AasA hydrolate on *Meloidogyne javanica* egg masses with time.

Treatment —	Number of egg hatched <sup>a</sup> with time <sup>b</sup>				
	Day 0	Day 7	Day 14	Day 21	Day 28
HaasA <sup>c</sup>	128.5	318.5	228.7	21	0.25
Control	182.5	280.5	157.2	28.5	3

<sup>&</sup>lt;sup>a</sup> Values are means of four replicates. <sup>b</sup>time 0: after 5 days of inmersion in test solutions; time 7 and subsequent times: number of days of inmersion in water after time 0. <sup>c</sup>Undiluted hydrolate.