Table S2. Nematode reproduction data for various parameters (per root system) determined for *Meloidogyne enterolobii* population of which eggs and second-stage juveniles (J2) were inoculated on roots of a susceptible tomato 'Moneymaker' and kept in a temperature-controlled glasshouse for 7 weeks.

Treatments	Numbers of eggs and J2/root system		Rf Value[1]	
	First Exp.	Repeat Exp.	First Exp.	Repeat Exp.
SA1	3.4[2] (2629[3]) abcd	3.7 (5192) ab	1.31 abc	2.59 abcd
SA2	3.4 (2703) abcd	3.8 (7454) bc S[4]	1.35 abc	3.72 cd S
SA3	3.3 (2862) abc	3.8 (7844) bc S	1.43 abcd	3.92 d S
SA4	3.6 (4489) cdef	3.5 (3850) bc	2.24 bcde	1.92 ab
SA5	3.7 (5464) def	3.5 (3949) ab	2.73 cdef	1.97 abc
SA6	3.3 (2293) abc	3.5 (4387) ab	1.14 ab	2.19 abcd
SA7	3.5 (3839) bcde	3.8 (7315) bc	1.91 abcde	3.65 bcd
SA8	3.2 (2052) ab	3.6 (4048) ab	1.02 ab	2.02 abc
SA9	3.5 (3762) bcde	3.7 (5967) ab	1.88 abcde	2.98 abcd
SA10	3.5 (4099) bcdef	3.7 (6776) abc	2.04 abcde	3.38 abcd
SA11	3.7 (6483) ef	3.7 (5213) ab	3.24 ef	2.60 abcd
SA12	3.09 (1246) a	3.4 (3270) a S	0.62 a	1.63 a
SA13	3.7 (5911) ef	3.5 (3678) ab	2.95 def	1.83 ab
SA14	3.3 (2644) abc	3.5 (4418) ab	1.32 abc	2.20 abcd
The control	3.9 (8382) f	4.08 (12209) d	4.19 f	6.10 e S
***P* value**	0.000	0.00	0.000	0.000
***F* value**	11.15	150.2	9.976	10.23
Interaction data: Experiments x treatments				
***P* value**	0.000		0.000	
***F* value**	5.43		5.47	

[1] Rf = final egg and J2 numbers (*P*f)/initial egg and J2 numbers (*P*i) (Windham & Williams, 1987).

[2] Log (x) transformed value.

[3] Real means.

[4] Significant difference between the same treatments of two experiments (Tukey's Test at $P \leq 0.05$); Lower case letters indicate differences in egg and J2 numbers and reproduction parameters among treatments for each individual experiment, with means in each column followed by the same letter not differing significantly at $P \leq 0.05$;