Table S3. One-way ANOVAs of the impact of host plant density on *Arabidopsis* life-history traits in infected (I) and mock-inoculated (M) plants.

Accession	Trait	n	Plant Density (I; I/I; I/I/I/I)			Plant Density (M; M/M; M/M/M/M)		
			df	F	P	df	F	P
Boa-0								
	RW	45	2	23.8	1×10^{-5}	2	40.1	1×10^{-5}
	IW	45	2	21.6	1×10^{-5}	2	9.6	3×10^{-4}
	SW	45	2	30.1	1×10^{-5}	2	15.1	1×10^{-5}
Cen-1								
	RW	45	2	7.6	0.002	2	9.5	4×10^{-4}
	IW	45	2	23.2	1×10^{-5}	2	19.7	1×10^{-5}
	SW	45	2	12.7	1×10^{-5}	2	135.4	1×10^{-5}
Ler								
	RW	45	2	39,2	1×10^{-5}	2	36.2	1×10^{-5}
	IW	45	2	213.3	1×10^{-5}	2	646.7	1×10^{-5}
	SW	45	2	17.4	1×10^{-5}	2	59.5	1×10^{-5}

Accessions and traits (***RW:*** Rosette Weight; ***IW:*** Inflorescence Weight; ***SW:*** Seed Weight) are listed on the left. ***n:*** number of observations. ***df***: degrees of freedom. ***F***: *F*-value from the type III sum of squares ANOVA for each factor. ***P:*** Estimated probability of obtaining this *F*-value under the null hypothesis.