

Table S2. Two-way ANOVAs of *Arabidopsis* life-history traits in infected (I) and mock-inoculated (M) plants, by using “plant density” and “accession” as factors.

Plant Condition	Trait	<i>n</i>	Plant Density			Accession			D x A		
			<i>df</i>	<i>F</i>	<i>P</i>	<i>df</i>	<i>F</i>	<i>P</i>	<i>df</i>	<i>F</i>	<i>P</i>
<i>Infected</i>											
	<i>RW</i>	135	2	21.5	1x10 ⁻⁵	2	232.1	1x10 ⁻⁵	4	17.4	1x10 ⁻⁵
	<i>IW</i>	135	2	46.7	1x10 ⁻⁵	2	34.1	1x10 ⁻⁵	4	6.1	1x10 ⁻⁵
	<i>SW</i>	135	2	21.8	1x10 ⁻⁵	2	36.5	1x10 ⁻⁵	4	1.3	0.288
<i>Mock-inoculated</i>											
	<i>RW</i>	135	2	41.9	1x10 ⁻⁵	2	267.9	1x10 ⁻⁵	4	29.1	1x10 ⁻⁵
	<i>IW</i>	135	2	37.7	1x10 ⁻⁵	2	13.2	1x10 ⁻⁵	4	19.8	1x10 ⁻⁵
	<i>SW</i>	135	2	120.6	1x10 ⁻⁵	2	154.8	1x10 ⁻⁵	4	1.02	0.401

Plant Condition (I or M) 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.