

Table S14. Two-way ANOVAs of the impact of CMV prevalence at 4 plants per pot in the effect of CMV infection ($Trait_i/Trait_m$) on *Arabidopsis* life-history traits, by using “prevalence” and “accession” as factors.

Trait	Prevalence				Accession			P x A		
	<i>n</i>	<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>RW_i/RW_m</i>	225	4	21.97	1×10 ⁻⁵	2	15.24	1×10 ⁻⁵	8	2.12	0.045
<i>IW_i/IW_m</i>	225	4	3.14	0.016	2	8.94	2×10 ⁻⁴	8	2.15	0.033
<i>SW_i/SW_m</i>	225	4	1.57	0.184	2	1.36	0.259	8	2.48	0.014

Traits (***RW_i/RW_m***: Effect of CMV infection in Rosette Weight; ***IW_i/IW_m***: Effect of CMV infection in Inflorescence Weight; ***SW_i/SW_m***: Effect of infection in 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.