

Table 1. *gar2* Partially or Completely Suppresses All Phenotypes of *rga-Δ17*

Line	Flowering time		Final height (cm)	Rosette	Branch number	Fertility <sup>a</sup> (#seeds/siliques)
	Days	Leaves		Diameter (mm)		
WT	14.9 ± 0.5	5.1 ± 0.1	15.1 ± 0.4	18.3 ± 0.5	3.0 ± 0.2	36.5 ± 1.2
<i>rga-Δ17</i> hemi	24.4 ± 0.7	13.5 ± 0.6	3.4 ± 0.2	19.6 ± 0.5	10.3 ± 0.6	15.1 ± 1.0
<i>rga-Δ17</i> homo	28.0 ± 1.5	16.1 ± 1.2	n.d.	9.0 ± 0.4	n.d.	n.d.
<i>gar2 rga-Δ17</i>	17.2 ± 0.4	8.5 ± 0.3	6.7 ± 0.2	20.1 ± 0.5	4.7 ± 0.4	39.2 ± 1.0

10 plants per line were characterized. Means ± SE are shown. <sup>a</sup> fertility is shown for fertile siliques, if any.

The *rga-Δ17* hemizygotes (hemi) produced many infertile siliques. The *rga-Δ17* homozygotes (homo) died shortly after flowering therefore final height, branch number and fertility were not determined (n.d.).