

Supplemental Table 2.

Numerical representation of the inflorescence length and rosette width of *bri1-119* mutant plants and *bri1-119 serk1-1*, *serk2-2* and *serk3* double mutant plants.

The *serk2-2* mutant allele (Albrecht et al. 2005) is included in this analysis to demonstrate that there is no effect of the Col ecotype on the *bri1-119* phenotype.

mutant	<i>bri1-119</i>	<i>bri1-119 serk1-1</i>	<i>bri1-119 serk2-2</i>	<i>bri1-119 serk3</i>
<i>n</i>	13	10	10	4
inflorescence length \pm SD	9.2 \pm 1.3	5.4 \pm 0.9	9.06 \pm 1.7	1.3 \pm 0.3
<i>n</i>	12	13	12	12
rosette width \pm SD	1.7 \pm 0.1	1.3 \pm 0.1	1.7 \pm 0.1	0.6 \pm 0.08

n is the number of plants analyzed for each mutant combination.

The inflorescence length and the rosette width are measured in cm.

SD is the standard deviation of the mean.