

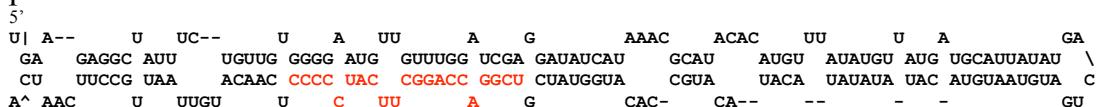
Supplemental Figure 1. Design of, and additional phenotypes induced by miR165bm6.

A

<i>PHB</i>	5' UU GGGAUGAAGCCUGGUCCGG 3'
<i>REV</i>	5' CU GGGAUGAAGCCUGGUCCGG 3'
<i>ATHB8</i>	5' CU GGGAUGAAGCCUGGUCCGG 3'
<i>CNR</i>	5' CUGGAA UGAAGCCUGGUCCGG 3'
<i>PHV</i>	5' UU GGGAUGAAGCCUGGUCCGG 3'
<i>phv-1d</i>	5' UU GGGAUGAAGCCUG AUCCGG 3'
<i>miR165b</i>	3' CCCCCUACUU <u>CGGACCAGGC</u> U 5'
<i>miR165bm6</i>	3' CCCCCUACUU <u>CGGAC</u> TAGGC U 5'

B

pre miR165b



C

pre miR165bm6

D



E *AP1>>mi165bm6*

