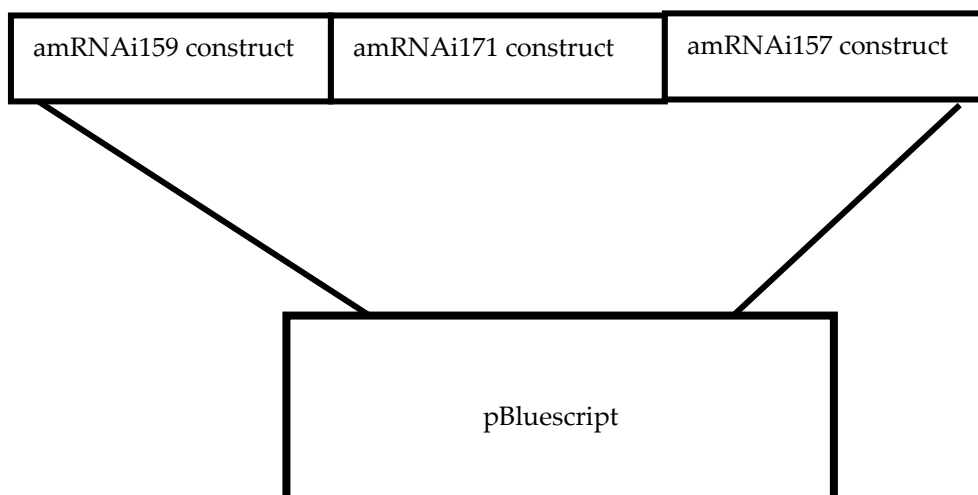


## Supplemental data to Figure 1

### 1. Cloning strategy of the amisiCPRNA constructs into pHellsgate

#### 1.1. Subcloning in the pBluescript vector through Asp718 and HindIII



#### 1.2. Cloning in the pHellsgate plant transformation vector

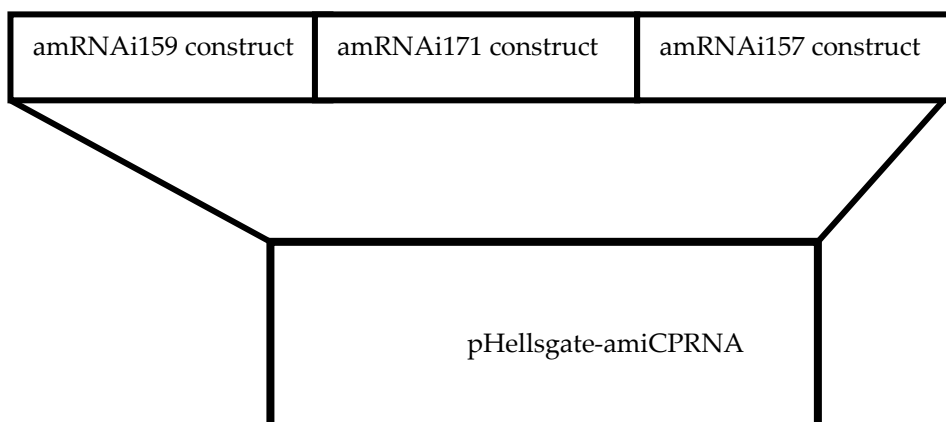
Excision of the amiRNA construct through Asp718+HindIII

Introduction of the recombinant insert in the pHellsgate vectors

- (2a) The empty vector
- (2b) The recombinant pHellsgate-B14

#### 1.3. Cloning in the pHellsgate plant transformation vector double-digested with Asp718 and HindIII

amiCPRNA construct



amisiCPRNA construct

