

## ***COLD1* Confers Chilling Tolerance in Rice**

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Our paper showed that the *COLD1* locus in the *japonica*, but not *indica*, rice variety confers cold tolerance, and one line of evidence that we provided was evaluating the phenotypes of control and transgenic plants following cold exposure. In Figure S3D, we showed the images representing wild-type Dongjin and four transgenic lines before and after treatment at 28°C or 4°C, respectively. It has come to our attention that, because of the way in which we sequenced and saved the photographs of each pot before treatment, several of the pots were mislabeled in this figure. This was not readily apparent because prior to treatment the plants are difficult to distinguish phenotypically. However, upon re-examining the figure and our originally acquired photographs of the potted plants, we were able to correct the mislabeling applied to our published figure. The new version of the figure is consistent with our reported conclusions. In addition, we noticed that we had inadvertently duplicated an *ACTIN* control in Figure S2H, and we have now depicted the figure with the correct *ACTIN* bands. We sincerely apologize for any confusion that the errors may have caused.