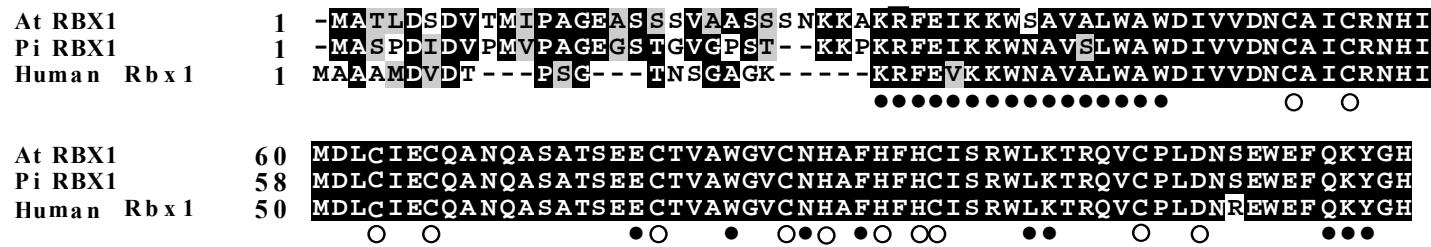


Hua and Kao, Supplemental Figure 6



Supplemental Figure 6. Alignment of Amino Acid Sequences of Pi RBX1 of *P. inflata*, At RBX1 of *Arabidopsis*, and an Rbx1 of human. For a given site, the amino acid that is present in at least two of the sequences is highlighted in dark shading, and the amino acid that is similar to the residue in dark shading is highlighted in gray shading. The black dots show the CUL1 binding residues and the open circles represent the Zinc chelating residues in human Rbx1 (Zheng et al., 2002).