Supplemental Fig. 1 Alignment of the amino acid sequences of AoVps10 and yeast Vps10p homologues. AoVps10, Vps10p from *A. oryzae*; SpVps10, Vps10p from *S. pombe*; ScVps10, Vps10p from *S. cerevisiae*. Identical residues among the three vacuolar protein sorting receptors are marked with asterisks. Residues with conserved and semi-conserved substitutions are indicated with colons and dots, respectively. The highly conserved amino acid motifs appear in colored boxes.