Supplementary Fig. S6. Lectin blotting characterization of intact chloroplast-enriched fraction from rice shoots. The crude extract (C), 8,000*g* (lane 1), 20,000*g* (lane 2), 100,000*g* (lane 3), and intact chloroplast-enriched fraction (chl) from rice shoots were subjected to SDS-PAGE, followed by Lectin blotting with ConA-peroxidase. Molecular size markers in kDa are shown on the left of each panel.