

Supplementary information, Figure S10 Growth phenotype of *cbl2*, *cbl3* single mutants and *cbl2 cbl3* double mutant under various ionic stress conditions.

Col-0, *cbl2*, *cbl3* and *cbl2 cbl3* seeds were germinated on MS agar medium and 5-day old seedlings were transferred onto 1/6 MS medium (**A**) or 1/6 MS medium supplemented with 60 mM NaCl (**B**), 50 mM KCl (**C**), 30 mM CaCl₂ (**D**), 120 μ M ZnCl₂ (**E**), 50 μ M FeCl₃ (**F**), 40 μ M CuCl₂ (**G**), 100 mM NaCl (**H**), respectively. Photographs were taken on the 14th day after transfer. Low K⁺-tolerance assay were performed on modified MS medium with 100 μ M K⁺ (**I**) or 200 μ M K⁺ (**J**). Photographs were taken on the10th day after transfer.