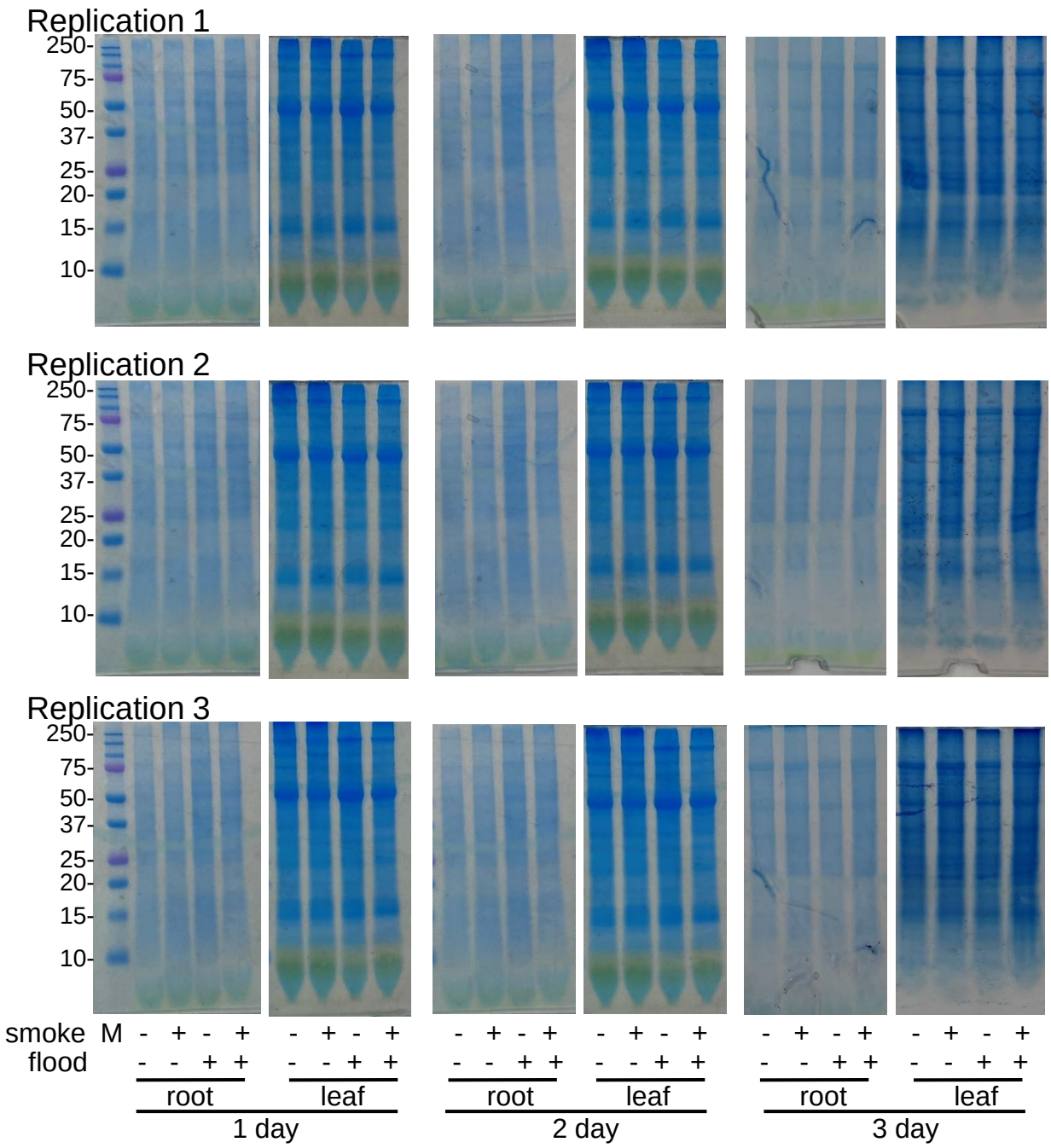


Figure S1. The Coomassie-brilliant blue staining patterns of proteins used for immunoblot analysis. Experiments were performed with biologically triplicates for each treatment for 1, 2, and 3 days. Quantified proteins (10 μg) from root and leaf treated with plant-derived smoke solution under flooding stress were separated by electrophoresis on a 10% SDS-polyacrylamide gel. Coomassie-brilliant blue staining was used as a loading control. M means marker proteins (kDa)

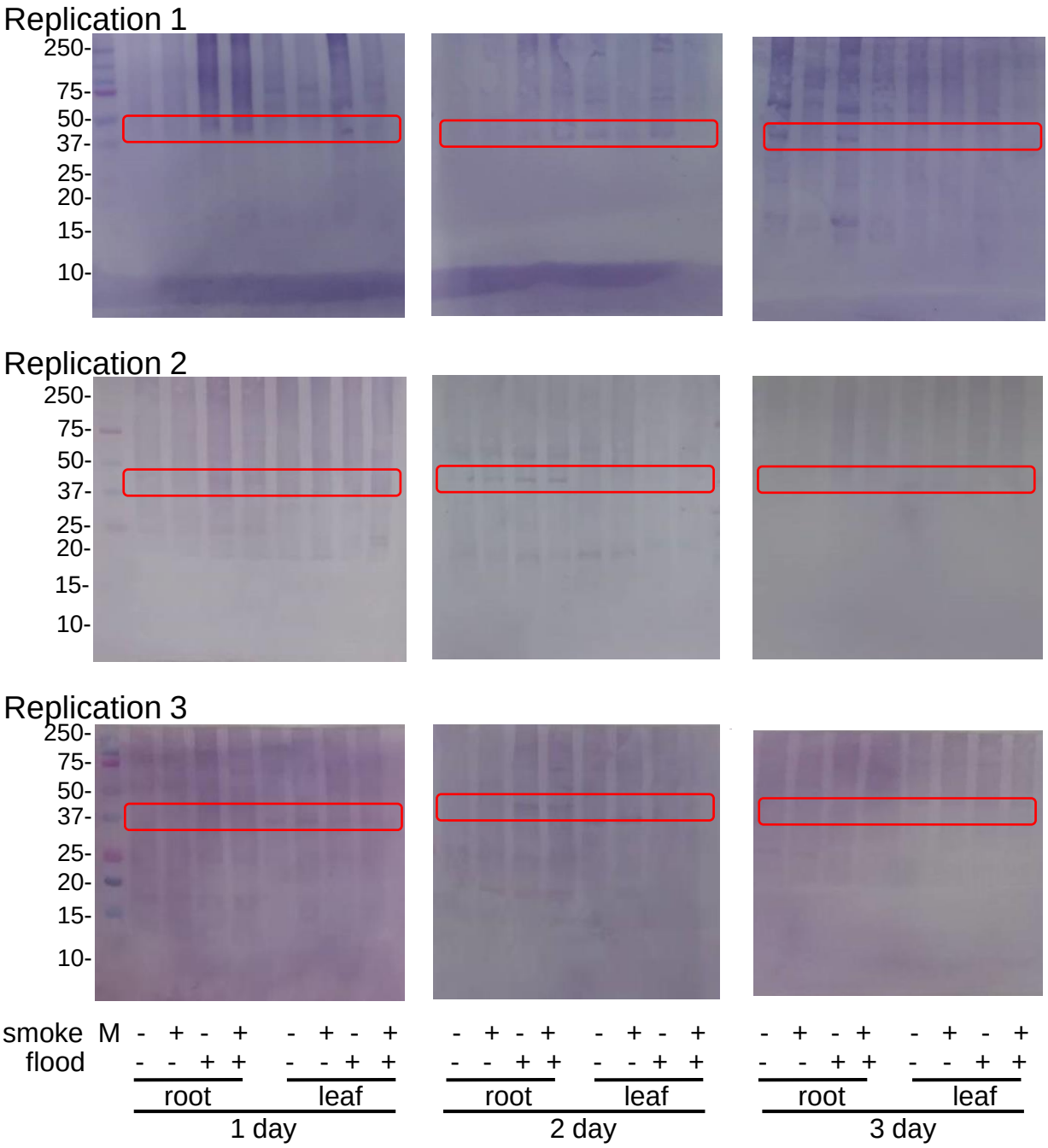


Figure S2. Blots of the entire membrane with ADH antibody, which are used in Figure 2. “M” means marker proteins.