



S8 Fig. Both ASNA isoforms interact with NSF.

Representative CLSM of tobacco leaf epidermal cells expressing corresponding proteins in bimolecular fluorescence complementation (BiFC) assays. For BiFC assays, agrobacterium transformed with 35S:CBL1-mRFP (as a marker for the PM) or with 35S:mRFP-INT1 (as a marker for the tonoplast) is co-infiltrated with agrobacterium transformed with YN- and YC-vectors in a 1:1 ratio and 90 RFP-positive cells for every BiFC combination from three replicates were examined for YFP signals. Numbers at the bottom indicate displayed/transformed epidermal cells. Bars = 10 μ m.

Supports Figure 9.