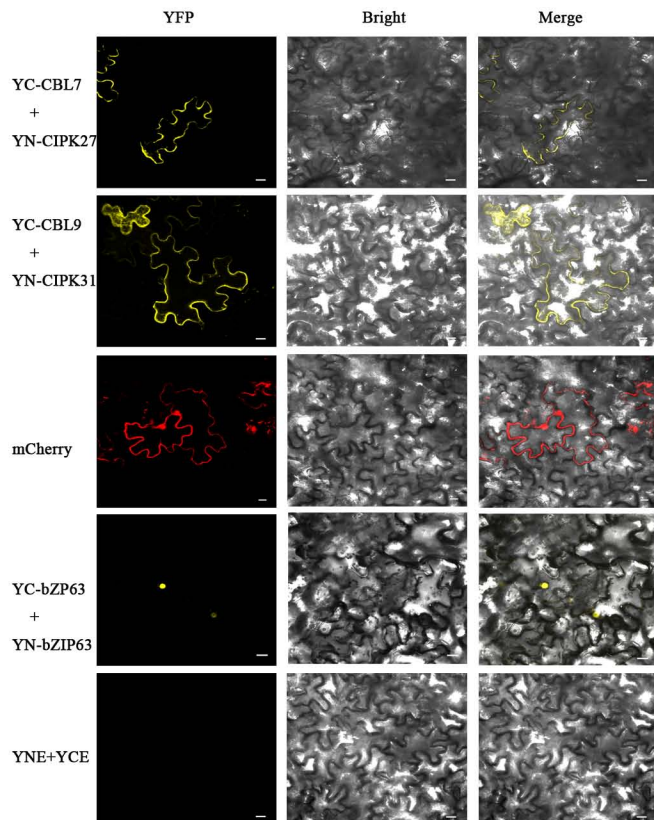
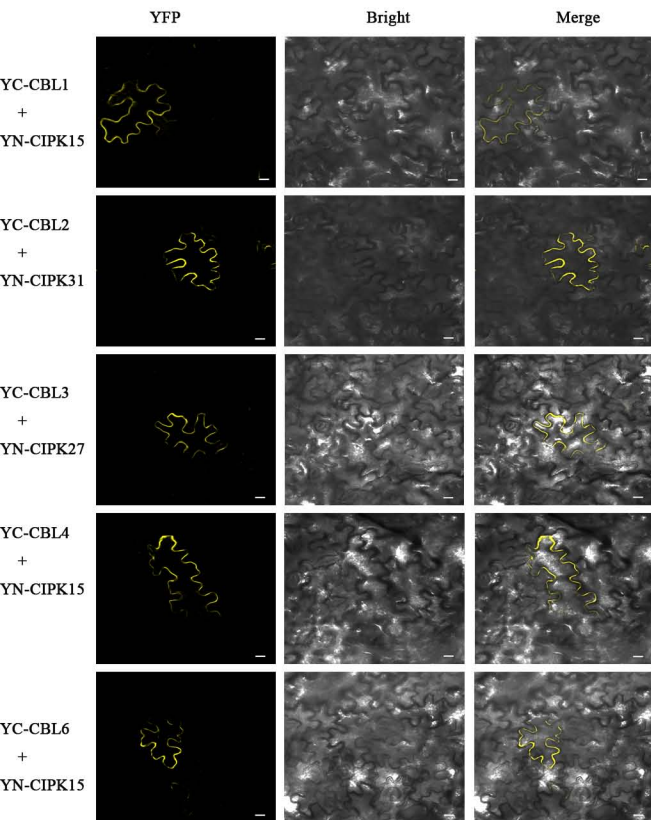




Additional files 8. The bimolecular fluorescence complementation experiments in tobacco leaf cells. The coding region of CIPKs and CBLs were inserted into 35S-SPYNE (YN) and 35S-SPYNE (YC), respectively. The bZIP63 and mCherry proteins were used as positive controls, and YNE/YCE were used as negative control. (Scale bar: 20 μ m).