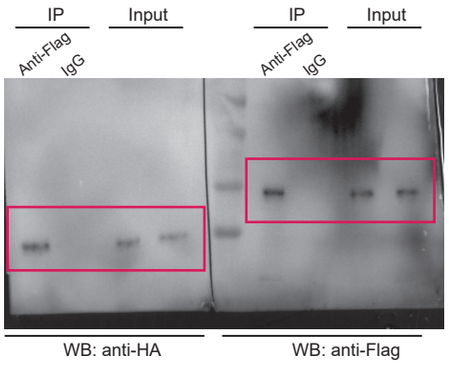
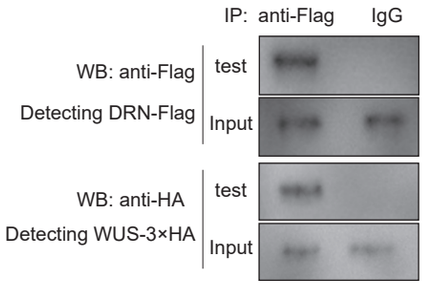
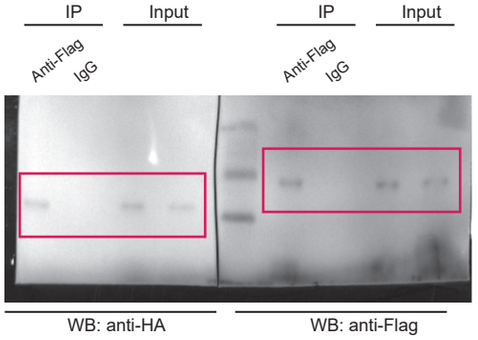
Figure 1C





Co-IP in *Arabidopsis*.
35S::DRN-Flag and *35S::WUS-3×HA* were transformed into *Arabidopsis* protoplasts.
Anti-Flag antibody was used for IP.
IgG was used for IP as the negative control.

Figure 1C repeat



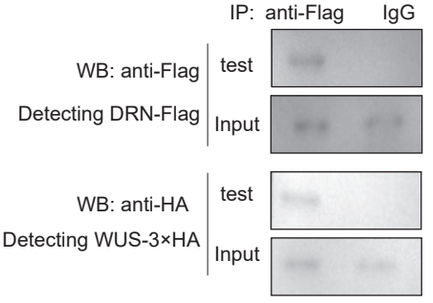
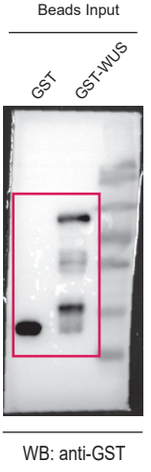
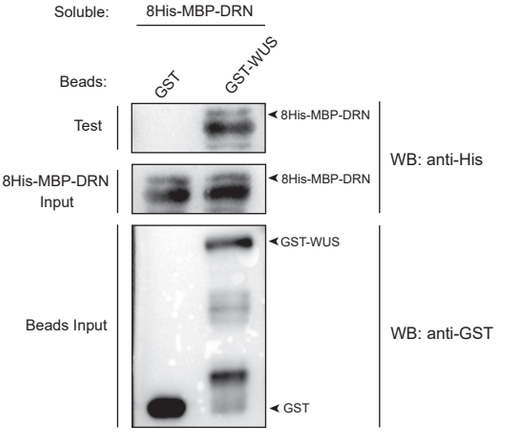


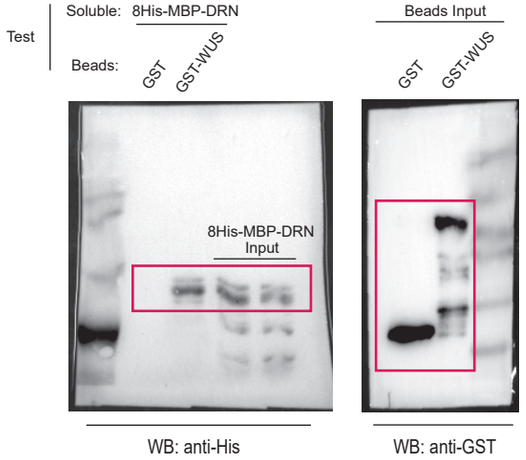
Figure 1D





Pull-down shows the interaction of DRN and WUS directly.
Anti-His and anti-GST antibodies were used for immunoblot analysis.

Figure 1D repeat



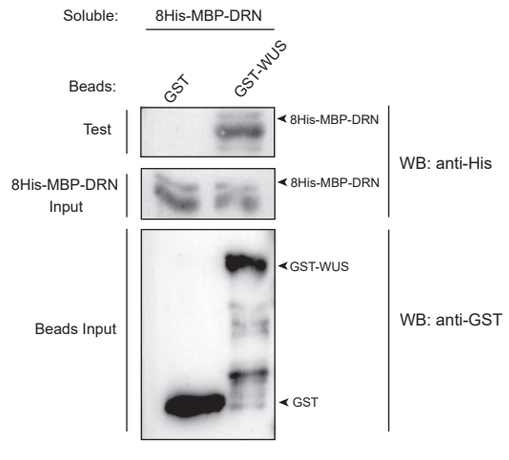
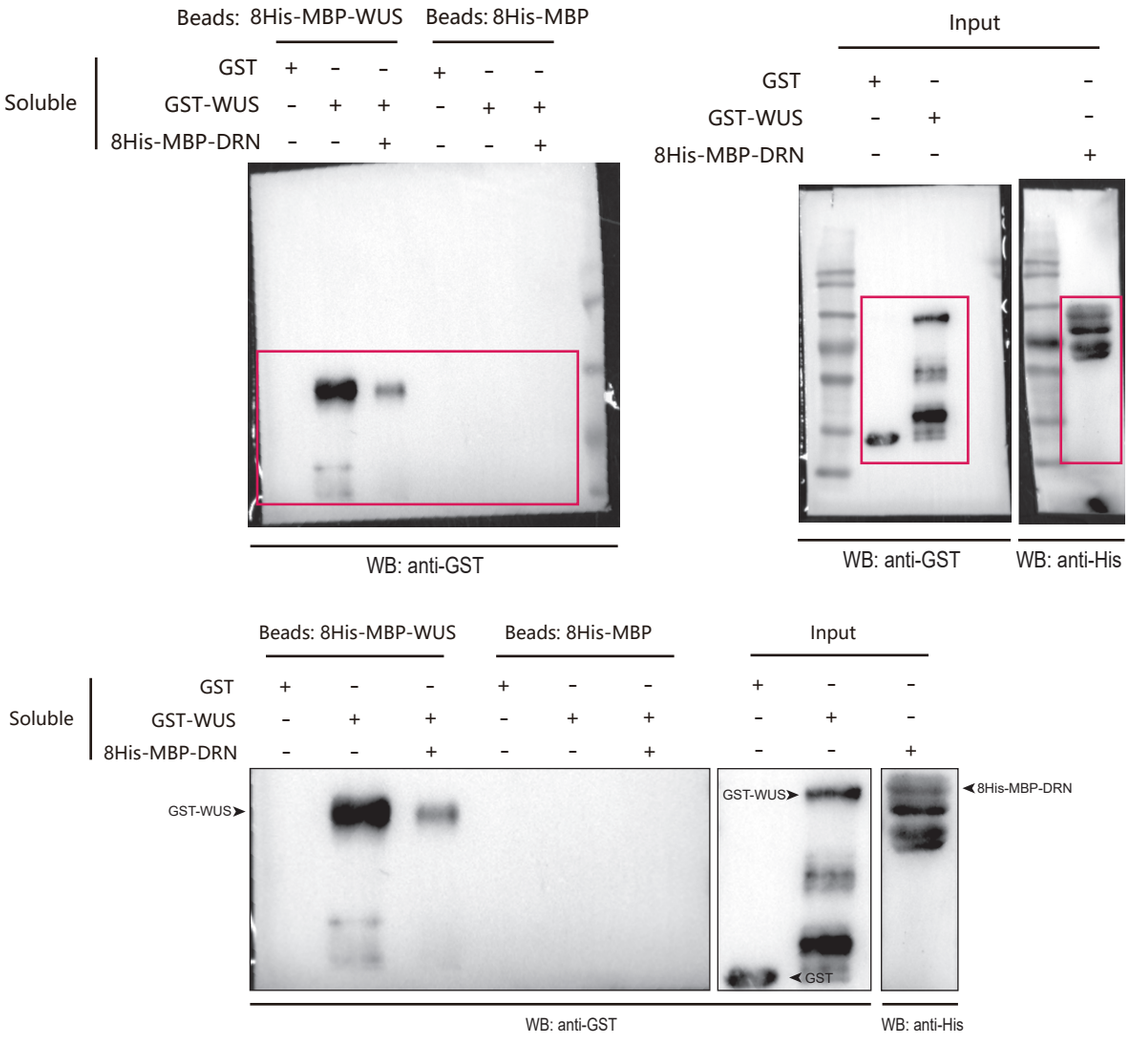


Figure 1F



Pull-down assays were used to determine the interruption of WUS homodimer by DRN. The binding group demonstrates the interaction of WUS-WUS, which is compromised by introducing 8His-MBP-DRN.

Figure 1F repeat

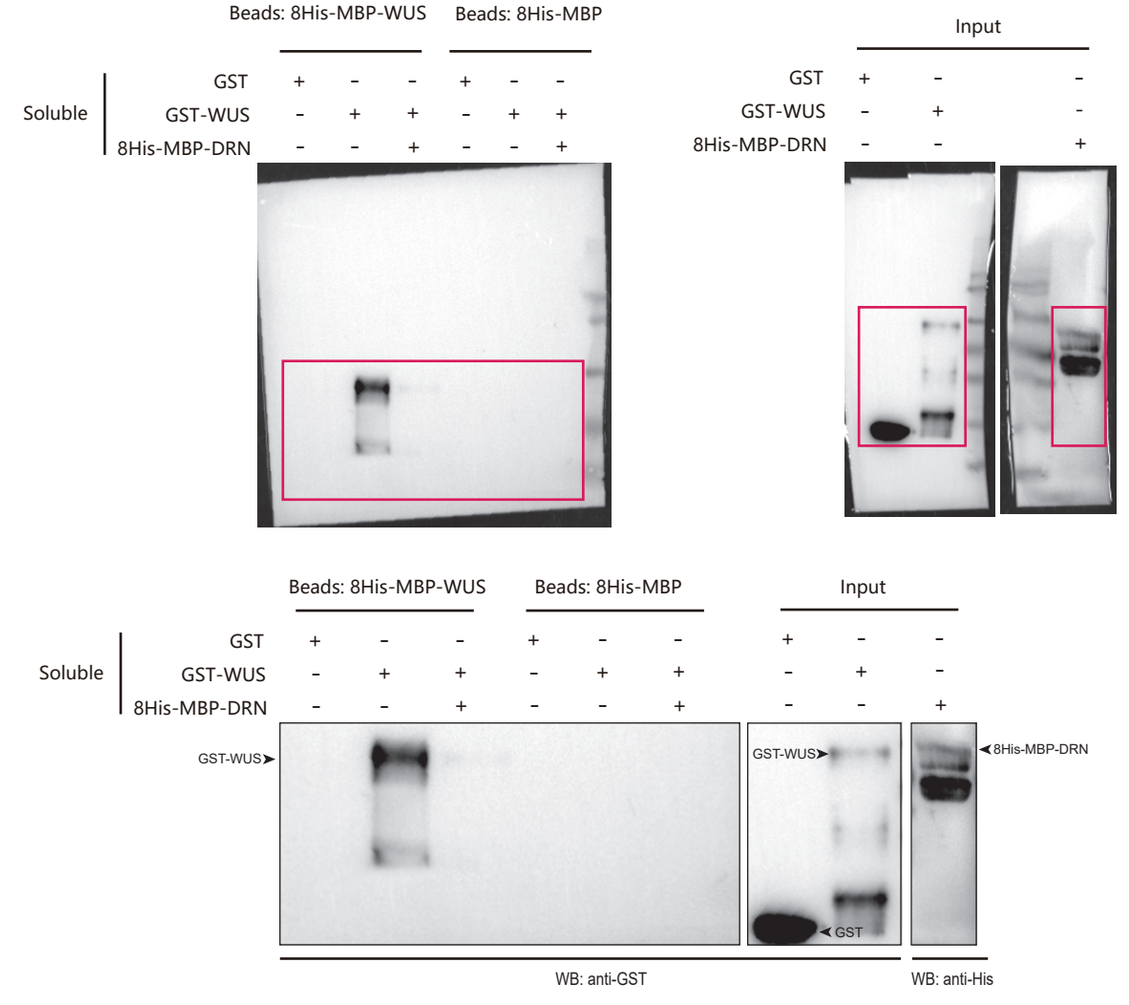
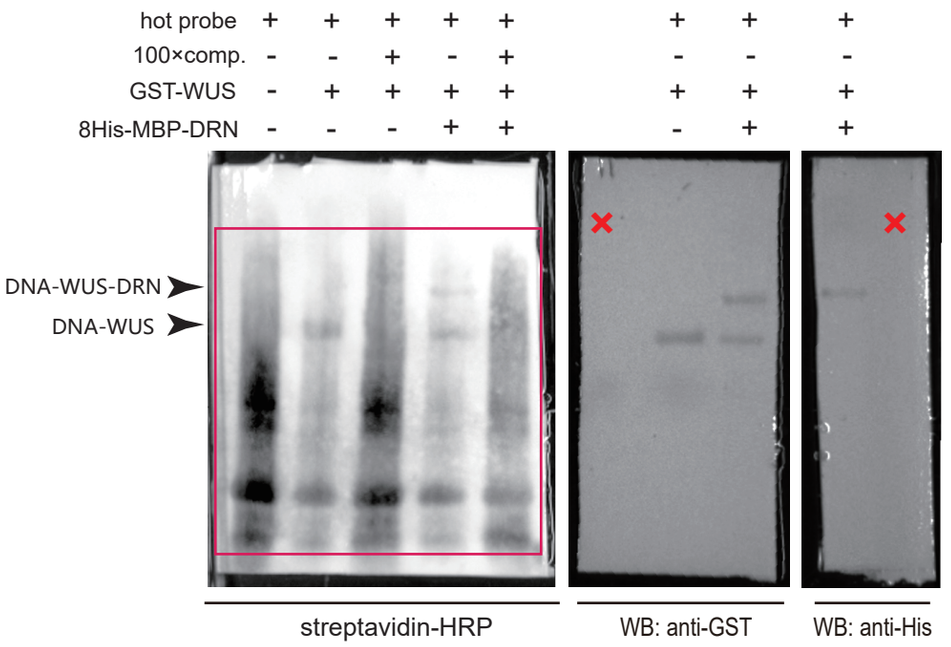


Figure 2B



EMSAs results show the direct binding of WUS-DRN and the *CLV3* promoter fragment enriched in ChIP. The black arrows indicate protein-DNA complexes. The western blot analyses were performed to determine GST-WUS and 8His-MBP-DRN proteins in shift and super-shift.

Figure 2B repeat

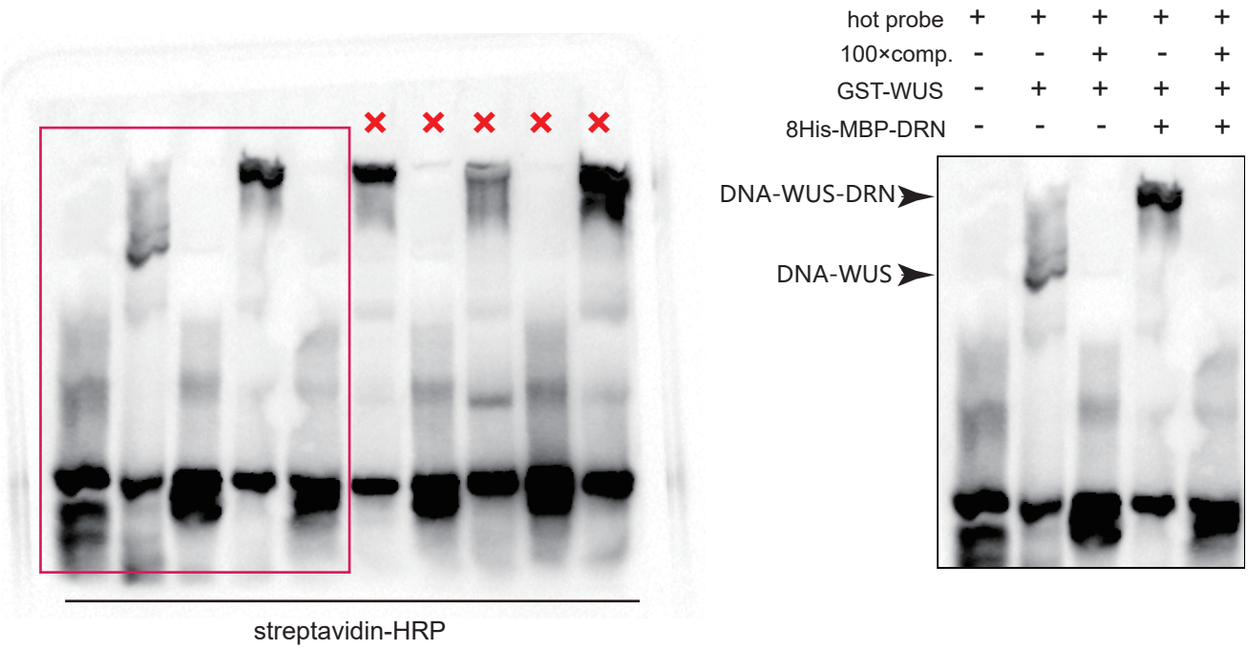
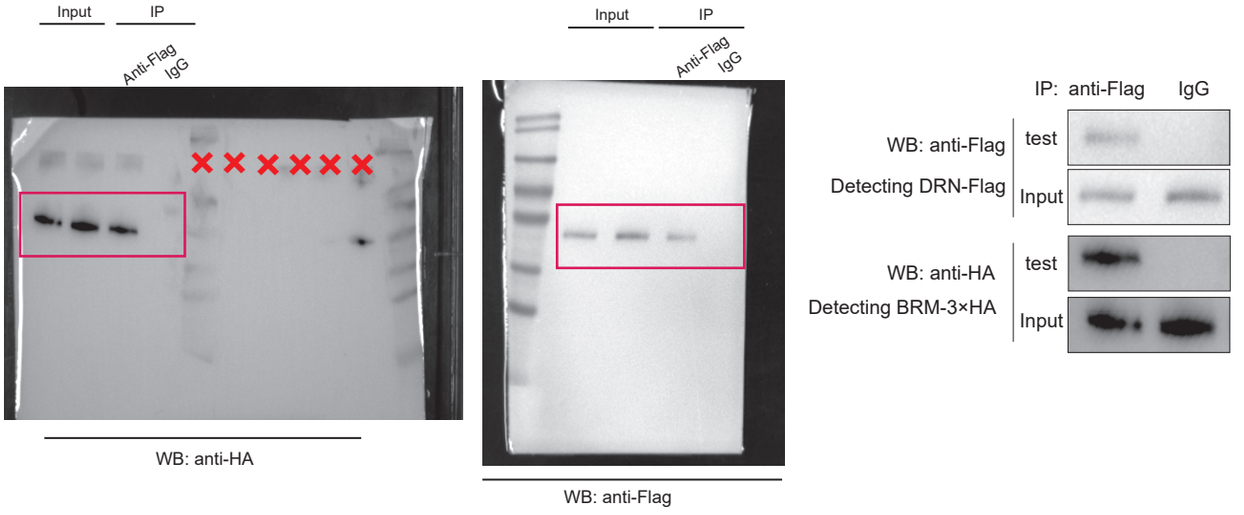


Figure 3C



Co-IP in *Arabidopsis*.
35S::DRN-Flag and *35S::BRM-3×HA* were transformed into *Arabidopsis* protoplasts.
Anti-Flag antibody was used for IP.
IgG was used for IP as the negative control.

Figure 3C repeat

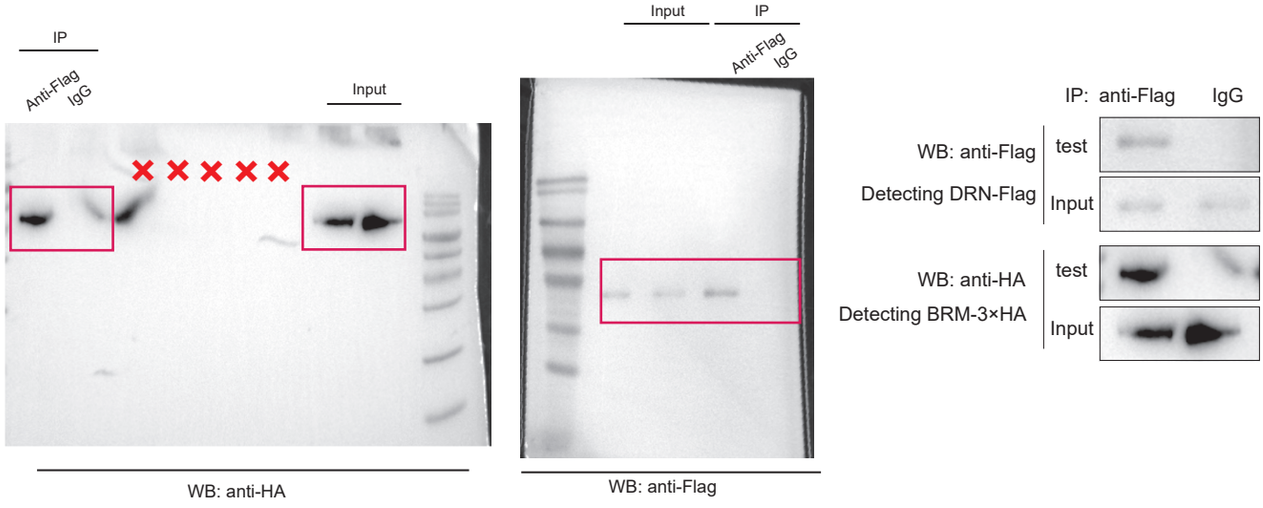
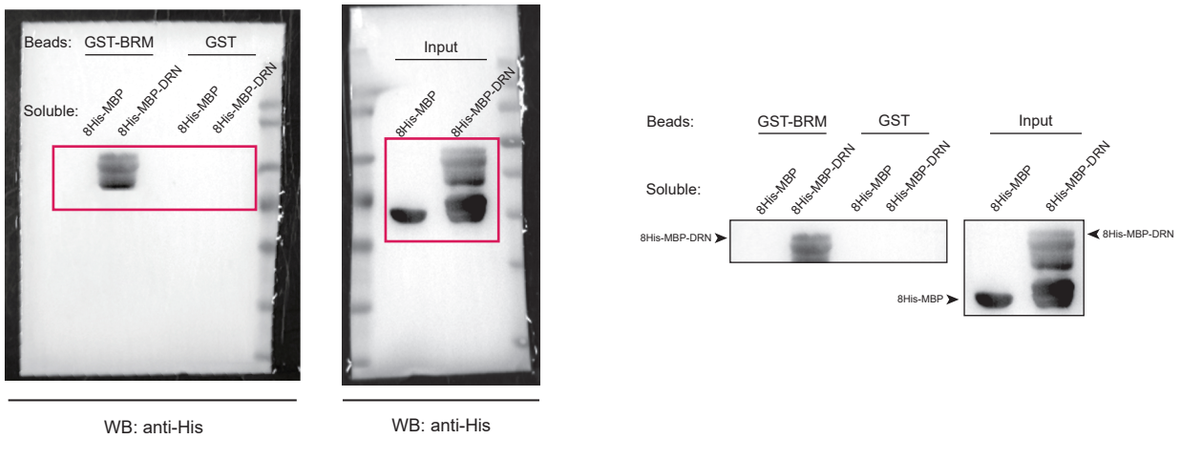


Figure 3D



Pull-down shows the interaction of DRN and BRM directly.
Anti-His and anti-GST antibodies were used for immunoblot analysis.

Figure 3D repeat