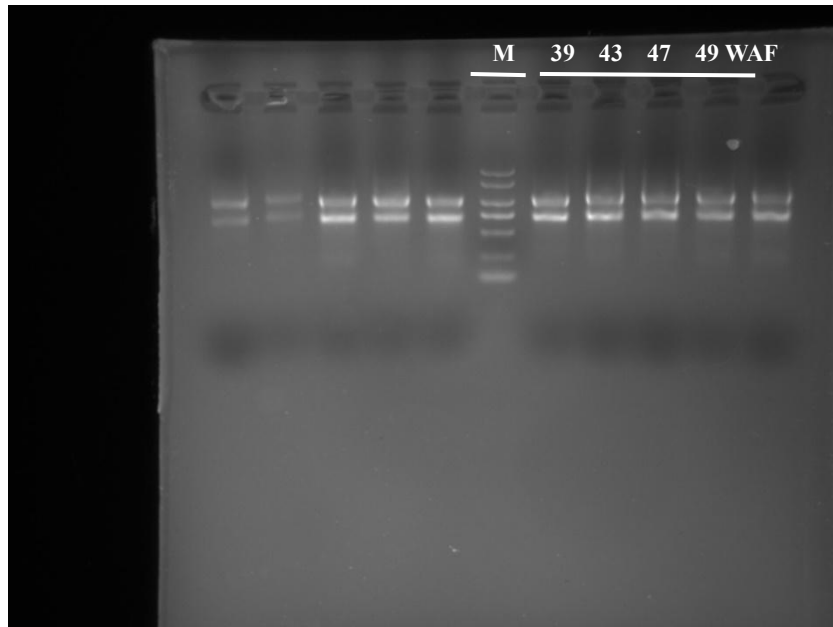


Original Uncropped Gel/Blot Images

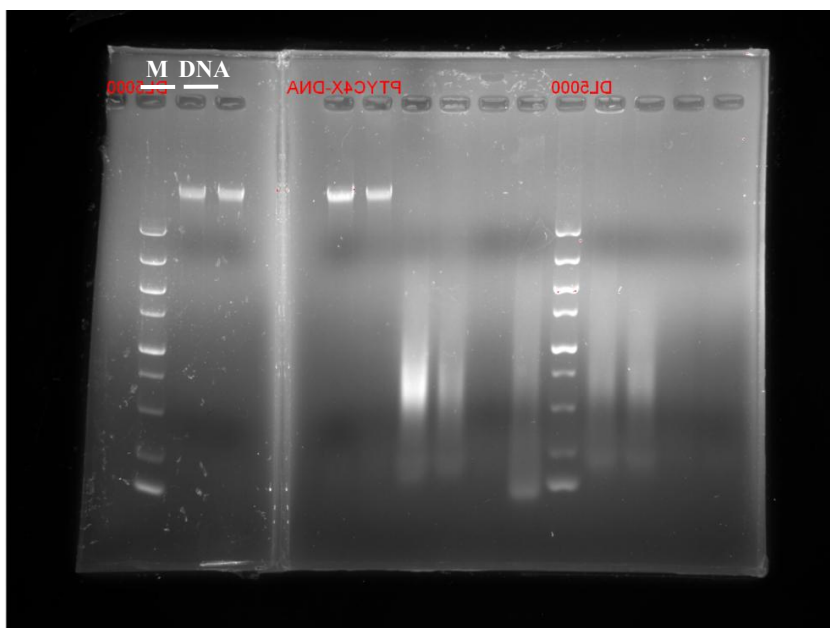
Corresponding to Fig. S4, 4-b, 6(b,c), and 7-a in the Manuscript

Fig. S4-a



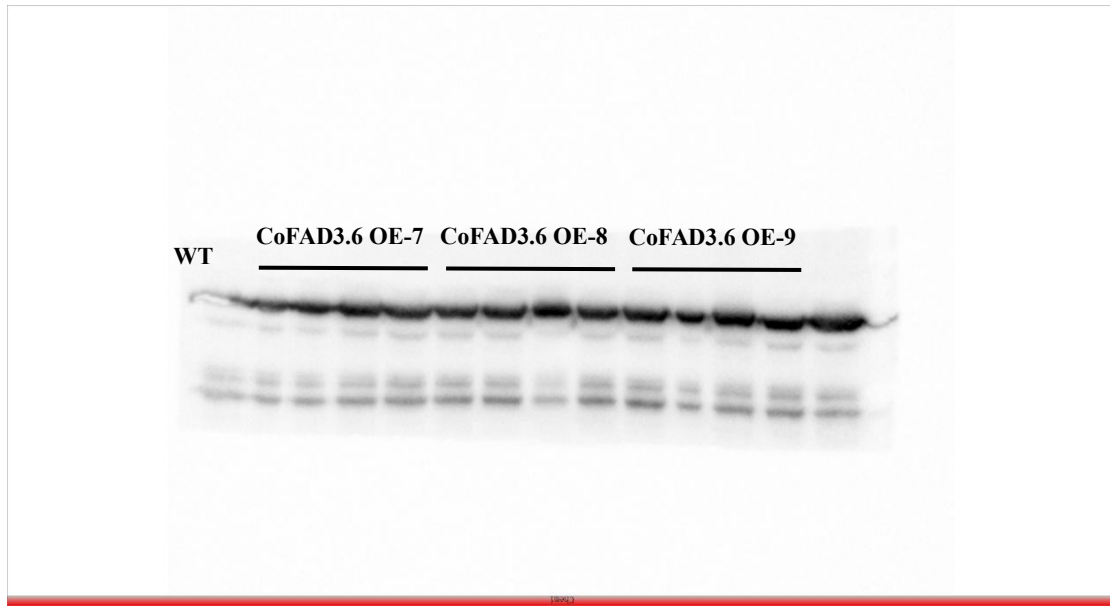
Total RNA extracted from *COL-tetra* seeds at 39, 43, 47, and 49 weeks after flowering (WAF). M represents the DNA marker.

Fig.S4-b



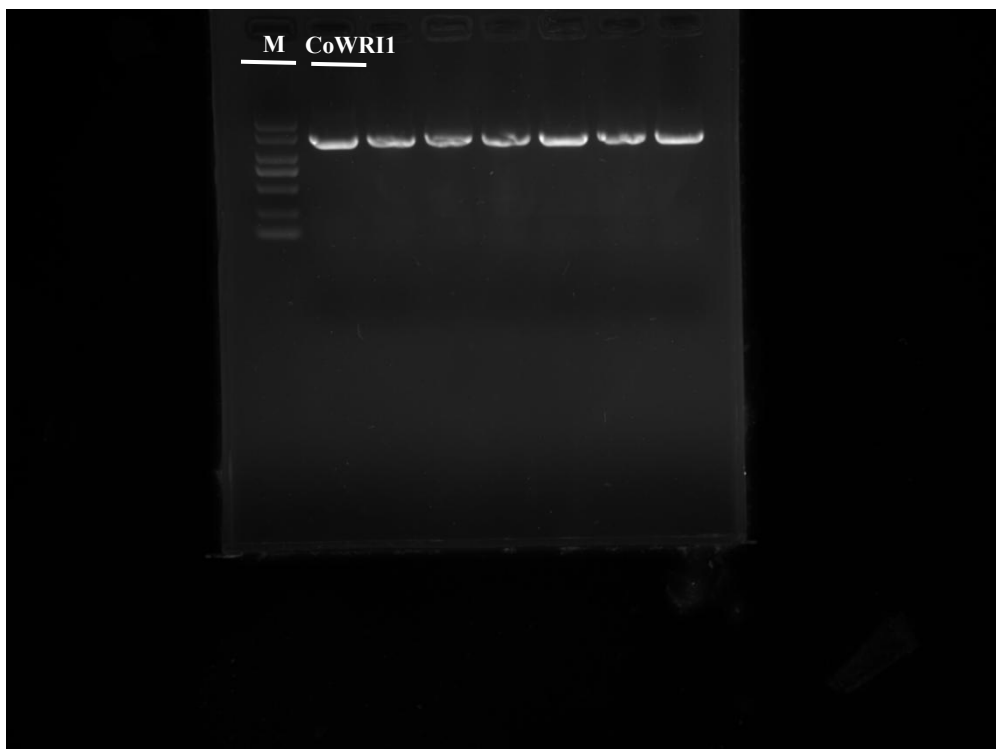
Genomic DNA extracted from *COL-tetra* seeds. M represents the DNA marker.

Fig.4-b



Western blot analysis of CoFAD3.6-GFP using anti-GFP antibody.

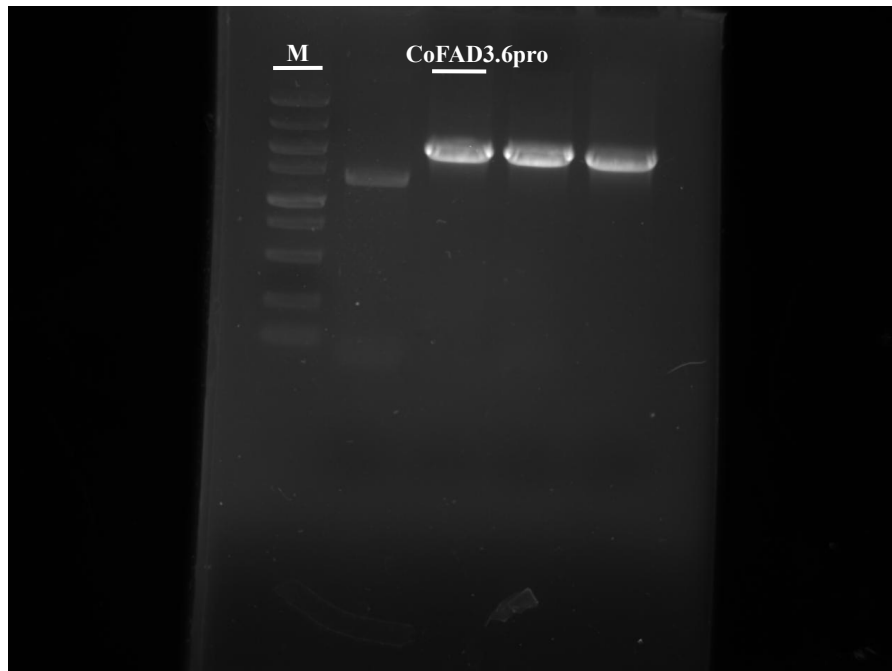
Fig.6-b



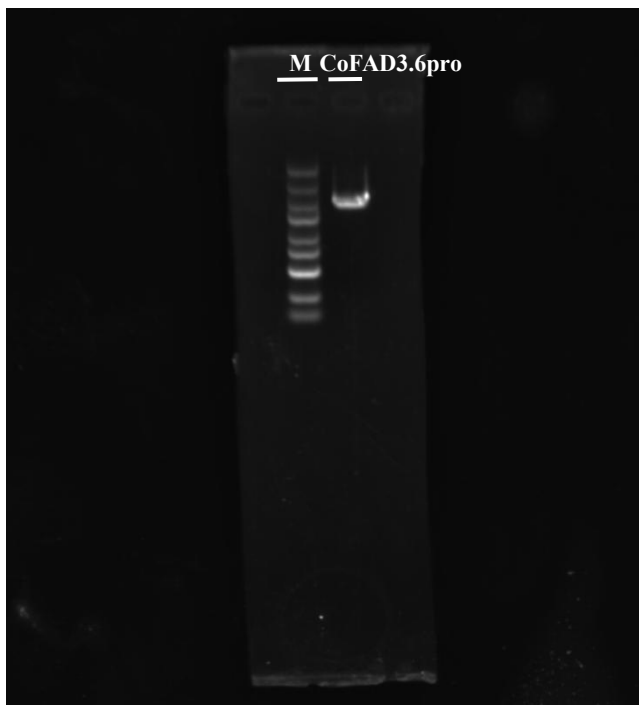
PCR amplification of the *CoWRII* gene CDS. M represents the DNA marker.

Fig.6-c

the original uncropped gel image previously used in the manuscript

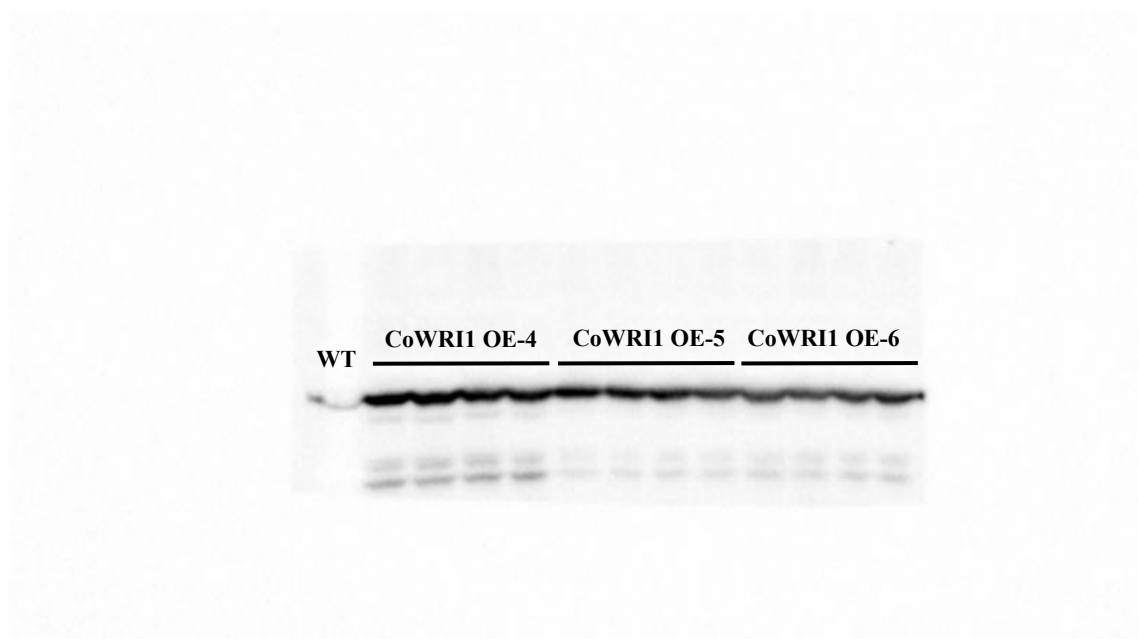


the replacement uncropped gel image now used in the revised manuscript



The 2000-bp *CoFAD3.6* promoter. M represents the DNA marker. M represents the DNA marker.

Fig.7-a



Western blot analysis of CoWRI1-GFP using anti-GFP antibody.