

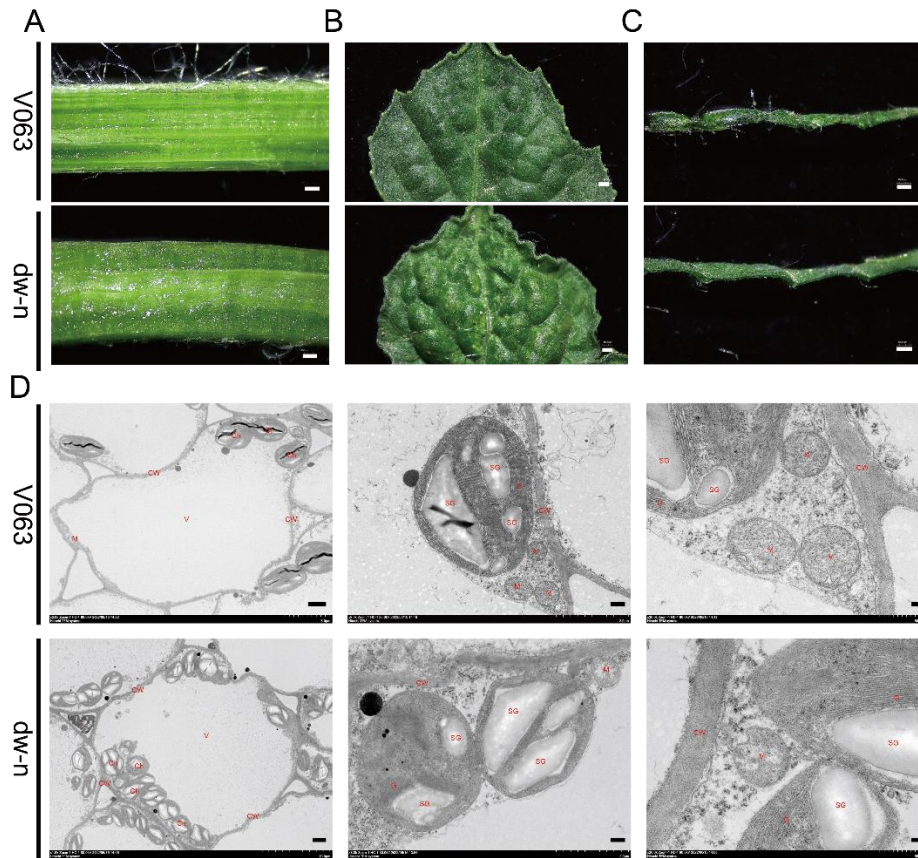


Fig S1. Comparison of agronomic characters of *dw-n* and V063. **A** Longitudinal cut of stem internode tissue in V063 and *dw-n*, scale =1 mm. **B** Blade type microscope image of V063 and *dw-n*, scale =1 mm. **C** Leaf tissue crosscut images of V063 and *dw-n*, scale =1 mm. **D** Transmission electron microscopy image of V063 and *dw-n* internode cells, scale (left) =20 μm, scale (middle) =4 μm, scale (right) =1 μm.

Table S1. Primer sequence of qRT-PCR

Primer name	Primer sequence (5'-3')
ClacSLH1QPCRF	GGATTGATGACCAATGCGCC
ClacSLH1QPCRR	TTGGATCCCTGCCATTCCAC

Table S2. *ClaCSLH1* gene cloning and GFP vector construction primer.

Primer name	Primer sequence (5'-3')
ClaCSLH1F	ATGACCAAACCCAACACTCTGCCGCTATACG
ClaCSLH1R	TCACTCTGTAGACATAATACACAAGTACACAAACA
ClaCSLH1GFPF	GcttctgcaggggccggggtcgacATGACCAAACCCAACACTCTGCCGCTATACG
ClaCSLH1GFPR	AtccactagtatttaaattcgacgTCACTCTGTAGACATAATACACAAGTACACAAA CAAGAATGCC
GFPCXF	TAGAAAGCTTCTGCAGGGGCCC
GFPCXR	GGTACCGAATCCACTAGTATTTAAATGTGCGAC
OE35SF	TGAGACTTTTCAACAAAGGGTAATATCCGGAAA
OECXR	CGGGGCCCTAACTTCAACCTGATACTTTTT