

S2 Table. *OBE3* T-DNA insertion lines enhance *wus-6*.

genotype of mother	N	% of plants with disorganized leaves, no stem at 30 DAG
<i>Ler</i>	20	0.0
<i>wus-1/+</i>	8	25.0
<i>wus-6/+</i>	10	0.0
<i>obe3-2</i>	10	0.0
<i>obe3-2 wus-6/+</i>	11	36.4
<i>obe3-3</i>	10	0.0
<i>obe3-3/+ wus-6/+</i>	36	11.1
<i>obe3-4</i>	10	0.0
<i>obe3-4/+ wus-6/+</i>	42	7.1

The T-DNA insertion mutants *obe3-3* and *obe3-4* were crossed to *wus-6/+*, and the phenotypes of segregating F2 seedlings were analyzed together with the single mutants at 30 days after germination.