

Supplementary Table 1. Summary of TBZF-interaction clones isolated by a yeast two-hybrid assay.

Clone No.	Highest homology*	Origin**	Subcellular localization	Accession No.
1	NtTIP (most similar to SaAsr2)	<i>N. tabacum</i>	Nucleus	ABY84853
2	SKP-like protein	<i>N. clevelandii</i>		AF070967
3, 4	Metallothionein-like protein Type 2	<i>N. glutinosa</i>		Q40396
5, 14	NelF-5A2	<i>N. plumbaginifolia</i>		X63542
6	OsCDPK7	<i>O. sativa</i>		BAB16888
7	Photosystem II 10kd polypeptide	<i>N. tabacum</i>	Chloroplast	Q40519
8	Peptidyl-prolyl cis-trans isomerase	<i>A. thaliana</i>	Cytoplasm	AAD20122
9, 10	Photosystem I psaH precursor	<i>N. sylvestris</i>		T16958
11, 12	GAPDH	<i>N. tabacum</i>	Cytoplasm	CAB39974
13	Thioredoxin H-type I (TRX-H1)	<i>N. tabacum</i>		P29449
15	Chlorophyll a/b-binding protein	<i>N. sylvestris</i>	Chloroplast	BAA25392
16	Tubulin beta-2/beta-3 chain	<i>A. thaliana</i>		P29512

* Proteins showed highest homology to the cDNA-translated sequences in BLAST search. ** Original plant species of the BLAST hit.