Table S2. *Cis*-element distribution in the promoter of *MePHD1* related to heat and plant hormones.

***Cis*-element**	**Position/Strand**	**Sequence**	**Expected function**
HSE	−1232(+),−132(+)	AAAAAATTTT/AAAAAAATTC	Heat stress-responsive element
ABRE	−409(+)	CACGTG	ABA-responsive element
ARE	−956(+),−854(+),−691(+),−417(+),−405(+),−11(+)	TGTCNN	Auxine-responsive element
ERE/GCC box	−1982(−),−1946(−),−1925(+),−1853(+),−1834(−)	GGCCGCCG/GGCAGCCG	Ethylene-responsive element
SARE	−1384(+)	TTTTCTTCTC	Salicylic acid-responsive element
GARE	−1804(+)/−573(+)	CCTTTT/TTTTTTCC	Gibberellin-responsive element