Table S2 Cis-elements and corresponding functions of HbBES1 promoters

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| *Cis*-elements | Function |
| GARE-motif | gibberellin-responsive element |
| ABRE | cis-acting element involved in the abscisic acid responsiveness |
| AuxRE | cis-acting regulatory element involved in auxin responsiveness |
| CAT-box | cis-acting regulatory element related to meristem expression |
| G-box | cis-acting regulatory element involved in light responsiveness |
| MSA-like | cis-acting element involved in cell cycle regulation |
| MYB | binging with MYB |
| MYC | binding with MYC |
| P-box | gibberellin-responsive element |
| Sp1 | gibberellin-responsive element |
| TGACG-motif | cis-acting regulatory element involved in the MeJA-responsiveness |
| TGA-motif | auxin-responsive element |
| ARE | cis-acting regulatory element essential for the anaerobic induction |
| GT1-motif | light responsive element |
| MBS | MYB binding site involved in drought-inducibility |
| MRE | MYB binding site involved in light responsiveness |
| TCA-element | cis-acting element involved in salicylic acid responsiveness |
| WUN-motif | wound-responsive element |
| TATC-box | cis-acting element involved in gibberellin-responsiveness |
| CCAAT-box | MYBHv1 binding site |
| 3-AF1 binding site | light responsive element |
| AT-rich element | binding site of AT-rich DNA binding protein (ATBP-1) |