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**SUPPLEMENTARY INFORMATION**

**POSSIBLE MOLECULAR ASPECTS OF THE FUNCTIONING OF SUCCINCIC ACID SEMIALDEHYDE DEHYDROGENASE IN WHEAT (*Triticum aestivum* L.) LEAVES UNDER SALT STRESS**

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**Table 1.** Subgenome-specific primers for the succinic acid semialdehyde dehydrogenase genes of *Triticum aestivum* L.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Gene | Primer | Nucleotide sequence | Annealing temperature, ºС | Product size, bp |
| *SSADHA* | forward | CCAGGTGTGCTGATAAGCGTG | 59 | 291 |
| reverse | AGAGGATCTGCTCTCTGCA |
| *SSADHB* | forward | TGATAAGCGTGGATAGCTCA | 56 | 263 |
| reverse | CGTGGTGATTATTAGTACTGT |
| *SSADHD* | forward | CCTGGGTTGATGTTTGAAG | 54 | 186 |
| reverse | TTTATTCGGACACGGCT |