

Table 2. Primers sequences and PCR conditions for wheat repetitive sequences amplification

Clone	NCBI GenBank accession number	Website address	Primer sequence (5'→3')	Annealing temperature (°C)	Product length (bp)
<b>pTa-535</b>	KC290894.1	<a href="https://www.ncbi.nlm.nih.gov/nuccore/KC290894.1">https://www.ncbi.nlm.nih.gov/nuccore/KC290894.1</a>	GCATAGCATGTGCGAAAGAG TCGTCCGAAACCCTGATAC	58	101
<b>pTa-86</b>	KC290896.1	<a href="https://www.ncbi.nlm.nih.gov/nuccore/KC290896.1">https://www.ncbi.nlm.nih.gov/nuccore/KC290896.1</a>	ACGATTGACCAATCTCGGGG ACCGACCCAAATTACGAGAGT	58.5	531
<b>pTa-713</b>	KC290900.1	<a href="https://www.ncbi.nlm.nih.gov/nuccore/KC290900.1">https://www.ncbi.nlm.nih.gov/nuccore/KC290900.1</a>	GGGGCGGACGTCGTTG CCGTAAGATAGACAGGGTGGG	59	337
<b>pTa-k374 (35S rDNA)</b>	KC290907	<a href="https://www.ncbi.nlm.nih.gov/nuccore/KC290907">https://www.ncbi.nlm.nih.gov/nuccore/KC290907</a>	TTTCAACCAAGCGCGATGAC ATCAGCGGGGAAAGAAGACC	59	690