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| --- | --- | --- | --- | --- | --- | --- |
| Code | Lucus | Primers sequences 5’ - 3’ | Motif | Size (bp) | Annealing temperature | Reference |
| 1 | Cpz25 | F: CACCCATTTCTTAGTTAAT  R: GAATCATAGGGAAAGACCA | TG | 374-400 | 52 | (Zhang, 2010) |
| 2 | Cpz26 | F: GTCCATAATACATATCCACGAA  R: GATGATGGCAAACAGAAGC | AT | 338-378 | 55 | (Zhang, 2010) |
| 3 | Cha02 | F: CGAGGAACATCAAGGCTATG  R: CCTAGCTTTTGGGAATTAGAC | CT | 231-241 | 58 | (Zhang, 2009) |
| 4 | Cha05 | F: GTCTGCTAACATCTATAAA  R: GATGAGCTAAGAGTCATAGTA | CT | 169-173 | 52 | (Zhang, 2009) |
| 5 | Cha06 | F: GGTGCATGTGGTGAATAGCC  R: GGGAAGGAAAGAGGACAATTA | CT | 161-173 | 60 | (Zhang, 2009) |
| 6 | cha08 | F: CAGGGACCATTGTTTCTAAGG  R: ACTTATACATAGGGCTCTAAT | AG | 223-253 | 54 | (Zhang, 2009) |
| 7 | HL08 | F: AAAACATTCCTTGCCCTGT  R: GGAGCCTGTTGAAGAGCTA | TTC | 214-217 | 56 | (Li, 2009) |
| 8 | Cha-estssr02 | F: ATAGGCTTCCTTTAGTGATGTC  R: GCCTTTAGTATCGGATTA | (CT)5(AG)4G(GA)5 | 243-254 | 50 | (Wang, 2008) |
| 9 | cha-estssr03 | F: CGAAATGCGAAATGTCCATAGC  R: GTGACAGTGAAATCGGCAGTC | (CA)9TTT(AT)5 | 308-310 | 60 | (Wang, 2008) |
| 10 | E004 | F: CTATCATCAGAGCCTCATTC  R: AAGTCATACATGGACAGCAA | AT | 129-131 | 54 | (Yang, 2008b) |
| 11 | G46 | F: CAAAAGCCCCTTGAAACC  R: AAGCTCGACTTGTAGATGGA | TC | 161-165 | 55 | (Yang, 2008a) |