**Supplemental Table 1**. The name, base number, sequence and annealing temperatures

(Ta) of SRAP and ISSR primers used in the present study.

|  |  |  |  |
| --- | --- | --- | --- |
| **Primer Name\*** | **The base sequences (5’-3’)** | **Base number** | **Ta (ºC)** |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 51 |
| Em6R | GACTGCGTACGAATTGCA | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em7R | GACTGCGTACGAATTATG | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em8R | GACTGCGTACGAATTAGC | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em9R | GACTGCGTACGAAATTACG | 18 |
| M6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em10R | GACTGCGTACGAATTTAG | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em11R | GACTGCGTACGAATTTCG | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em12R | GACTGCGTACGAATTGTC | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em13R | GACTGCGTACGAATTGGT | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em15R | GACTGCGTACGAATTCTG | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em16R | GACTGCGTACGAATTCGG | 18 |
| Me6F | TGAGTCCAAACCGGTAG | 17 | 48 |
| Em17R | GACTGCGTACGAATTCCA | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 51 |
| Em7R | GACTGCGTACGAATTATG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em8R | GACTGCGTACGAATTAGC | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em9R | GACTGCGTACGAATTACG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em10R | GACTGCGTACGAATTTAG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em11R | GACTGCGTACGAATTTCG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em12R | GACTGCGTACGAATTGTC | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em13R | GACTGCGTACGAATTGGT | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em15R | GACTGCGTACGAATTCTG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em16R | GACTGCGTACGAATTCGG | 18 |
| Me7F | TGAGTCCAAACCGGTTG | 17 | 48 |
| Em17R | GACTGCGTACGAATTATG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 49 |
| Em8R | GACTGCGTACGAATTAGC | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em9R | GACTGCGTACGAATTACG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em10R | GACTGCGTACGAATTTAG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em11R | GACTGCGTACGAATTTCG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em12R | GACTGCGTACGAATTGTC | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em13R | GACTGCGTACGAATTGGT | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em15R | GACTGCGTACGAATTCTG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em16R | GACTGCGTACGAATTCGG | 18 |
| Me8F | TGAGTCCAAACCGGTGT | 17 | 48 |
| Em17R | GACTGCGTACGAATTATG | 18 |
| Me9F | TGAGTCCAAACCGGTCA | 17 | 49 |
| Em9R | GACTGCGTACGAATTACG | 18 |
| Me9F | TGAGTCCAAACCGGTCA | 17 | 49 |
| Em12R | GACTGCGTACGAATTGTC | 18 |
| Me9F | TGAGTCCAAACCGGTCA | 17 | 49 |
| Em13R | GACTGCGTACGAATTGGT | 18 |
| Me9F | TGAGTCCAAACCGGTCA | 17 | 49 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me9F | TGAGTCCAAACCGGTCA | 17 | 49 |
| Em15R | GACTGCGTACGAATTCTG | 18 |
| Me10F | TGAGTCCAAACCGGGAC | 17 | 48 |
| Em11R | GACTGCGTACGAATTTCG | 18 |
| Me10F | TGAGTCCAAACCGGGAC | 17 | 48 |
| Em13R | GACTGCGTACGAATTGGT | 18 |
| Me10F | TGAGTCCAAACCGGGAC | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me11F | TGAGTCCAAACCGGGTA | 17 | 49 |
| Em11R | GACTGCGTACGAATTTCG | 18 |
| Me11F | TGAGTCCAAACCGGGTA | 17 | 48 |
| Em13R | GACTGCGTACGAATTGGT | 18 |
| Me11F | TGAGTCCAAACCGGGTA | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me11F | TGAGTCCAAACCGGGTA | 17 | 48 |
| Em16R | GACTGCGTACGAATTCGG | 18 |
| Me12F | TGAGTCCAAACCGGGGT | 17 | 49 |
| Em12R | GACTGCGTACGAATTGTC | 18 |
| Me12F | TGAGTCCAAACCGGGGT | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me12F | TGAGTCCAAACCGGGGT | 17 | 48 |
| Em15R | GACTGCGTACGAATTCTG | 18 |
| Me12F | TGAGTCCAAACCGGGGT | 17 | 48 |
| Em16R | GACTGCGTACGAATTCGG | 18 |
| Me12F | TGAGTCCAAACCGGGGT | 17 | 48 |
| Em17R | GACTGCGTACGAATTATG | 18 |
| Me13F | TGAGTCCAAACCGGCAG | 17 | 48 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me13F | TGAGTCCAAACCGGCAG | 17 | 48 |
| Em17R | GACTGCGTACGAATTATG | 18 |
| Me14F | TGAGTCCAAACCGGCAG | 17 | 46 |
| Em14R | GACTGCGTACGAATTCAG | 18 |
| Me14F | TGAGTCCAAACCGGCAG | 17 | 48 |
| Em15R | GACTGCGTACGAATTCTG | 18 |
| Me14F | TGAGTCCAAACCGGCAG | 17 | 48 |
| Em17R | GACTGCGTACGAATTATG | 18 |
| BC-813 | (CT)7T | 17 | 46 |
| UBC-809 | (AG)7G | 17 | 51 |
| UBC-811 | (GA)7C | 17 | 51 |
| UBC-856 | (AC)7CA | 18 | 48 |
| UBC-858 | (TG)7GT | 18 | 45 |

**\*F:Forward; \*R:Reverse**