

Supplementary table S1. PCR primers used in the cloning of *CsaRLs*

| Gene name                       | Forward primer (5'-3')               | Reverse primer (5'-3')                   |
|---------------------------------|--------------------------------------|--|
| <i>CsaRL1a</i>                  | F:<br>ATGGCATCAATGTCCTCCC<br>G       | R:<br>CTTCGACGGAGCTTCAAATATTT<br>CA      |
| <i>CsaRL1b</i>                  | F:<br>ATGGCATCAATGTCCTCCC            | R:<br>ATTACTACTACTACCTGTGTAGT<br>TTGGGAA |
| <i>CsaRL3a</i>                  | F:<br>ATGGCGTCAAACCTGCTCTTC<br>C     | R:<br>GTTTGATCTGTAATTGGGAAATG<br>GGA     |
| <i>CsaRL3b</i>                  | F:<br>TGGGTTCGAACTCATCAAA<br>TTGGAG  | R: TTGCAGTTTCAGACACTTCAG                 |
| <i>CsaRL3c</i>                  | F:<br>ATGGCATCAAGTTCTCTCA<br>GTT     | R: GTGCTGCTTAAGGAACCTCA                  |
| <i>CsaRL4a</i> \ <i>CsaRL4b</i> | F:<br>ATGGCATCGAACTCTTTCA<br>GTTCTTC | R:<br>GAGATAATTACCACCACTCTGC<br>CTT      |
| <i>CsaRL4c</i>                  | F:<br>ATGGCATCAAGCTCTATGA<br>AATCTT  | R:<br>CCAACCTCTACCATTGCTAGCA             |