**Table S1**. Primers designed for amplification of cDNAs from *S. album*

|  |  |  |
| --- | --- | --- |
| **Primer** | **Sequence (5′ → 3′)** | **Tm (°C)** |
| Isogroup 1 Forward | ATGGACTTCTTAAGTTTTATCCTGTTTG | 55 |
| Isogroup 1 Reverse | TTACCCCCGGATCGGGACAG | 56 |
| Isogroup 2 Forward | ATGGACTTCTTAAGTTGTATCCTG | 52 |
| Isogroup 2 Reverse | TTACCCCCGGATTGGGACAG | 54 |
| SaCPR1 Forward | ATGAGTTCGAGCTCGGAGCTATG | 57 |
| SaCPR1 Reverse | TCACCACACATCCCGTAAATACCTTC | 57 |
| SaCPR2 Forward | ATGCAATTGAGCTCCGTCAAG | 58 |
| SaCPR2 Reverse | TCACCACACATCCCGTAAATACCTTCC | 58 |