|  |  |  |  |
| --- | --- | --- | --- |
| **Marker** | **Name** | **Sequence** | **Reference** |
| **Universal** |  |  |  |
| *trnH-psbA* | psbA3'f | GTTATGCATGAACGTAATGCTC | Sang *et al*. (1997) |
| trnHf | CGCGCATGGTGGATTCACAATCC | Tate and Simpson (2003) |
| *trnL* intron | trnL\_F | CGAAATCGGTAGACGCTACG | Taberlet *et al*. (1991) |
| trnL\_R | GGGGATAGAGGGACTTGAAC | Taberlet *et a*l. (1991) |
| **Specific** |  |  |  |
| *trnL* (*O. vulgare*) | trnL\_Ori\_F | ATCCTGTTTTCTCAAAACAAAGGA | - |
| trnL\_Ori\_R | AAAAATAGATTCGGGCCAACATT | - |
| *trnL* (*C. ladanifer*) | trnL\_Cis\_R | TTCAATCCCATTTGTTTGAATAACTTC | - |
| *trnL* (*S. pilosa*) | trnL\_Sat\_R | CTGCACCTATCCTTTTTCGTTT | - |

**Table S1**. *trnL* and *trnH-psbA* universal and species-specific primers used in this study.