

**Table S3**

Oligonucleotides used in this study

Primer	Sequence
SLO-505	TCACTTCCCTAAGTCCTTCC
SLO-604	GAAATATTAATAAGACGCCAAACCTGCACTATTTGAAAGGTTTATCAATGCTC GTACGCTGCAGGTCGAC
SLO-612	GCTTTATTACCAGGGTTGTG
SLO-613	CTCTGGCTGCTAATGTACC
SLO-791	CGAGCTCGAATTCATCGAT
SLO-874	TGGTCAAAGAAAAGACAACCTCAATTGCACAATTACTTTACAAGAAACACGACA ATGCGTACGCTGCAGGTCGAC
SLO-892	TCAAATAGTAGAATAATTGAAGGGCGTGTATAACAATTCTGGGAGATGCGT ACGCTGCAGGTCGAC
SLO-893	CATCTATGGTGATTCTATACTTCCCCGGTACTTATAGTTTTTTGTCCTAATCG ATGAATTCGAGCTCG
SLO-896	CTTCCTTGTGTCATATTTAGAC
SLO-941	GTCGACCTGCAGCGTACG
SLO-1039	CTTATTGGTGGCAAGTCTTAAACAGTAAGACGTTGAGGATTTTCTGTAACCAT CGATGAATTCTCTGTCG
SL-LEU-L1F	GGAAGCTGAAACGCAAGGATTG
SL-LEU-R3B	ATACTGACGCCGCACAAGCCTA
SLO-1047	AAAAAGGAACAAAGGGAAAACAGGGAAAACACTACAACCTATCGTATATAATAATG CGTACGCTGCAGGTCGAC
SLO-1048	ACATCAAAAAGAAGTAAGAATGAGTGGTTAGGGACATTAACAAAACACGTTTA ATCGATGAATTCGAGCTCG
SLO-1049	TTACAAGAAAATCCAATGC
SLO-1050	AATGGGCTTTAAAGGTTAGAAAAACGGCTATGATATAATGACCTTGCATGAA CGTACGCTGCAGGTCGAC
SLO-1051	GGACATTTATCGATTATCGTTTTAGATATTTAAGCATCTGCCCTCTTCTCAA TCGATGAATTCGAGCTCG
SLO-1052	CTTAGGCTTCGAATGATTTT
SLO-1053	TTTTTAAAGTCTGATAAAACAAAACAACAAACACAGCTAAATCTCAACAATGC GTACGCTGCAGGTCGAC
SLO-1054	GAAATAAGATACCATACCTTATCGAGTTATTATGTATGTGTCGAAGCTTTTTAA TCGATGAATTCGAGCTCG
SLO-1055	CAATGTTAAGTAGTTCTATAAGG
SLO-1056	TTAAAATAAGCAAGTAGCTGAAATCAAGTCTTTCATACAACGGTCAGACCATG CGTACGCTGCAGGTCGAC
SLO-1057	TTTGGATAGAATATCAGTAAAATCAAGCGTTCAAGCAAGTATTGATTGTATTAA

	TCGATGAATTCGAGCTCG
SLO-1058	CATAAACACATTCATATACCT
SLO-1119	ATCTCGAGCTACTTTTCGTCCTTTCCTGC
SLO-1120	ATGGATCCAGAGGAACTTTACATGTATCC
SLO-1121	ATCTCGAGGAGTAGCTAGAAAAGCAACGG
SLO-1122	ATGGATCCTCAGATACTGGCCCAATATG