

```

      1
Scoe_AL645882  GTGGGCCCTT  CCGACGGCAC  GGGGCGGTCA  CCGGCCGATA  CCGGCACCGA  CCCGCTCGGC  GGTCCGTACC
Sliv_CM001889  GTGGGCCCTT  CCGACGGCAC  TGGGCGGTCA  CCGGCCGAGT  CCGGCACCGA  CCCGCTGGGG  GATCCGTACC
Sliv_GG657756  GTGGGCCCTT  CCGACGGCAC  TGGGCGGTCA  CCGGCCGAGT  CCGGCACCGA  CCCGCTGGGG  GATCCGTACC

      71
Scoe_AL645882  TGGGTACACG  GTTCGTCCCT  CCTCTCGGC  CTGCCACGTT  CCTGCGGCGG  CAACGGCTCA  TCGTGCACCT
Sliv_CM001889  TGGGTACACG  GTTCGTCCCT  CCTCTCGGC  CTGCCACGTT  CCTGCGGCGG  CAGCGGCTCC  TCGTGCACCT
Sliv_GG657756  TGGGTACACG  GTTCGTCCCT  CCTCTCGGC  CTGCCACGTT  CCTGCGGCGG  CAGCGGCTCC  TCGTGCACCT

     141
Scoe_AL645882  GAATCAGGCT  CTGCGCTCGC  CGCTGACGGT  GGTCAACGGT  GCGGCAGGCG  CCGGCAAGAC  ACTCCTGACG
Sliv_CM001889  GAATCAGGCC  CTACGCACAC  CGCTGACGGT  GGTCAACGGG  TCGGCCGGCG  CAGGGAAGAC  ACTTCTGACA
Sliv_GG657756  GAATCAGGCC  CTACGCACAC  CGCTGACGGT  GGTCAACGGG  TCGGCCGGCG  CAGGGAAGAC  ACTTCTGACA

     211
Scoe_AL645882  GCCGACTGGG  CCGCGGGACT  GCGGGTGCCG
Sliv_CM001889  GCCGACTGGG  CAGCGGGTCT  GCGGTTGCCG
Sliv_GG657756  GCCGACTGGG  CAGCGGGTCT  GCGGTTGCCG
```