140 TTTTTTTAGCCATGCACTACACTGCAGACACCTCTATGGCCTTTTCCTTTTCTGAGGCGCAACAGT-AATTACTAACCTTCTCTCTGC PAGCCATACATTACACCGCGGATACCTCATTAGCATTTTCCATTCTGGGGGGCCACAGT-CATCACCAACTTATTATCTGCAGC Cycloramphus PTGCAATACACTATACTGCAGACTCTAATATAGCCTTCTCCATTTTGAGGCGCCACCGT-AATCACCAACCTTCTCTCTGCCGCCCCATACATTGGTCCTTGCCCTATTAGCCAT Macrogeniogl PGCAATACACTACACTGCAGACTCCAACATAGCCTTCTCCATTTTGAGGCGCCACCGT-GATCACCAACCTACTCTCTGC Macrogeniog1 GTC GCAATACACTACACTGCAGACTCCAACATAGCTTTTTCCATTCTGGGGCGCCACAGT-AATTACTAACCTTCTCTCTGCTGCCCCATATATTGGTCTTAGCTCTACTAGCCACTCTTTCC. Odontophrynu NNNNNNNNNNNNNATACTGCAGACTCTAACATAGCCTTCTCCATTT-GAGGCGCCACAGTGAATCACTAACCTCCTCTCTGCCGCCCCATACATTGGTCCTAGCTCTATTAGCCAC Odontophrynu ATCA !CCTTGCAATACATTACACCGCAGACTCCAACATAGCCTTCTCCATTTTGAGGTGCCACAGT-AATTACTAATCTTCTCTCTGCCGCCCCGTACATTGGTCTTAGCCCTACTAGCCCACCCTATCT TCTAGCAATACACTACACCGCAGACTCGACCACAGCTTTCTCCATTCTGAGGCGCCACAGT-AATTACAAACTTACTATCAGCAGCCCCCATACATCGGTTTTAGCACTTTTAGCAACCCT TTTAGCAATGCATTACACTGCTGACTCAAGTATAGCTTTCTCCATTCTGAGGCGCCACAGT-AATTACAAACCTACTATCAGCCGCCCCTATATTGGTCTTAGCCCTTTTAACAATCCTA Proceratophr NNNNNNNNNNNNNNNNTACACCGCAGACTCAAACATAGCCTTCTCCGTTCTGAGGCGCTACAGT-AATCACCAATCTCCTGTCAGCAGCCCCCTATATCGGTCCTGACTTTACTAGCGATCTTATCC Proceratophr TGGCAATACACTATACCGCAGACTCAAGCATAGCTTTCTCCATTCTGAGGCGCCACAGT-AATTACAAATCTACTATCAGCAGCCCCCTATATTGGTTTTAGCCCTACTAGCGACCCT Proceratophr GTCACAGGACTATTTCT CCTGGCAATACACTACACAGCAGACTCAACCATAGCTTTCTCCATTCTGAGGCGCCACAGT-AATTACAAATCTATTATCAGCAGCCCCATACATCGGTCTTAGCACTTCTAGCAACCTTATCC Proceratophr ATTACAGGACTA Proceratophr GTTACAGGATTATTTTTAGCTATACACTACACTGCAGACTCAAATATAGCCTTTTCCATTCTGAGGCGCCACAGT-AATCACAAACTTACTGTCAGCCCCCCTATATCGGTCCTAGCCCTCCTAGCCGAT TCTAGCAATACACTATACCGCAGACTCAAGCATAGCCTTCTCCGTTCTGAGGAGCCACAGT-AATTACAAACCTACTGTCAGCGGCCCCCTATATTGGTCCTTGCGCTATTAGCAACCCT PAGCCATACACTACACCGCAGACTCAAACATAGCATTCCCCCATTTTGAGGTGCCACAGT-AATCACAAACCTCCTTTCAGCAGCCCCATACATCGGTCTTGGC PAGCAATACACTATACCGCAGATTCCAACATAGCCTTTTCCATTCTGAGGCGCCACAGT-AATTACTAACCTTCTCTCAGCTGCCCCATATATTGGTCCTAGCCCTTCTAGCC NNNCAATACACTACACCGCAGACTCTGACATAGCTTTCTCCATTCTGAGGCGCCACAGT-AATTACTAACCTCCTTTCAGCAGCCCCGCACATTGGTTCTAGCT Proceratophr PGGCTATACACTACACCGCAGACTCAACCATGGCCTTCTCCATTCTGAGGCGCCACCGT-AATTACAAACTTATTATCAGCAGCCCCCTATGTAGGTTTTAACCTTATTAACAAT Proceratophr NNNNNNNATTATTCTTAGCCATACACTATACTGCGGATTCAAGTATAGCCTTCTCCATTCTGAGGCGCCACAGT-AATCACAAATTTACTATCAGCAGCCCCCTATATCGGTCTTAGCCCTCCTAGCAATCTTGTCA PAGCCATACACTATACTGCAGATTCAAGTATAGCCTTCTCCATTCTGAGGCGCCACAGT-AATCACAAATTTACTATCAGCAGCCCCCTATATTGGTCTTAGCCCTCCTGGCAATCTTGTCA