Taxon	1	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC
Taxon	2	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC
Taxon	3	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC
Taxon	4	ACTGGCTTTGCAGAGTGTCTTG
Taxon	4	AGAGTGTCTTGTGTGTCCAAAATCGGC
Taxon	5	TGCAGAGTGACTTGAGTGTACAAAATCG
Taxon	6	TCGATACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGCTA

-b [blunt alignment borders]				
Taxon 1	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC			
Taxon 2	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC			
Taxon 3	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC			
Taxon 4	ACTGGCTTTGCAGAGTGTCTTG			
Taxon 4	AGAGTGTCTTGTGTGTCCAAAATCGGC			
Taxon 5	TGCAGAGTGACTTGAGTGTACAAAATCG			
Taxon 6	ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCG			

-r [reference sequence FASTA] Taxon 1 ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC Taxon 2 ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC Taxon 3 ACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGC Taxon 4 **ACTGGCTTTGCAGAGTGTCTTG** Taxon 4 **AGAGTGTCTTGTGTGTCCAAAATCGGC** Taxon 5 TGCAGAGTGACTTGAGTGTGTACAAAATCG TCGATACTGGCTTTGCACAGTGACTTGTGTGTGTACAAAATCGGCTA Taxon 6

