WTY250
NSMT-M 32250
Common Name: Alpine chamois
Scientific Name: *Rupicapra rupicapra*
Analyzes region: partial sequence of CO1

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          10         20         30         40         50         60         70         80         90        100
 1 ATGTTCATCA ACCGCTGATT ATTTTCAACT AACCACAAAG ACATCGGTAC CTTRTATCTA YTATTTGGTG CCTGAGCWGG CATAGTAGGA ACCGCCCTAA
 2 GCCTACTGAT TCGTGCTGAA CTAGGCCAAC CCGGAAC--- ---------- ---CAAATCT ACAACGTAAT TGTAACCGCA CATGCATTCG TAATAATTTT
 3 CTTTATAGTA ATGCCTATCA TAATCGGAGG TTTTGGCAAC TGGCTAGTTC CTCTAATAAT TGGAGCCCCC GACATAGCAT TTCCTCGGAT AAATAATATA
 4 AGCTTCTGAC TCCTTCCCCC TTCTTTCCTA CTACTCCTAG CATC------ ---------- ---------- ---------- ---------- ----------
 5 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 6 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 7 ---------- ---------- ---------- ---------- ---------- ---------- ---------- --GGAGGGGA TCCCATCTTA TATCAACACC
 8 TGTTCTGATT CTTCGGTCAC CCTGAAGTAT ATATTCTTAT CCTACCTGGG TTTGGAATAA TCTCCCATAT TGTGACTTAC TACTCAGGGA AAAAAGAACC
 9 ATTTGGGTAT ATAGGAATAG TATGAGCTAT AATATCAATT GGATTCCTAG GATTTATTGT ATGAGCTCAT CATATATTCA CGGTCGGAAT AGACGTMGAT
10 ACACGAGCCT ACTTCACATC AGCCACCATA ATCATCGCCA TCCCCACCGG TATTAAAGTC TTCAGCTGAC TAGCCACACT ACACGGAGGA ACAATCAAAT
11 GAGACCCACC AATGCTCTGA GCCCTAGGCT TCATCTTCCT ATTCACTATC GGGGGATTAA CCGGGATCGT CCTAGCAAAC TCCTCCCTAG ACATTGCCCT
12 GCACGACACC TACTACGTCG TAGCCCACTT CCACTACGTA CTATCAATAG GAGCAGTATT TGCAATCCTA GCGGGCTTCA CACATTGAT- ----------
13 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
14 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
15 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
16 ---------- ---------- ---------- ---------- -----
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