WTY104
NSMT-M 32104
Common Name: Grant's gazelle
Scientific Name: *Nanger granti*
Analyzes region: partial sequence of CO1

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         10         20         30         40         50         60         70         80         90        100
 1 ATGTTCATCA ACCGCTGATT ATTTTCAACT AACCACAAGG ATATTGGCAC CCTATATCTC TTATTCGGTG CCTGAGCTGG CATAGTAGGA ACCGCCTTAA
 2 GCTTACTTAT CCGTGCCGAA TTAGGTCAAC CTGGAACTTT ACTCGGAGAT GATCAAATTT ACAATGTAGT CGTGACCGCA CATGCATTCG TAATAATTTT
 3 CTTTATAGTA ATACCCATTA TAATCGGAGG ATTTGGTAAC TGACTAGTCC CTCTAATAAT TGGTGCTCCT GATATAGCAT TTCCCCGAAT AAACAATATA
 4 AGCTTCTGAC TCCTCCCTCC CTCTTTTCTA CTGCTCCTAG CATCTTCTAT AGTTGAAGCA GGAGCAGGTA CAGGCTGAAC CGTGTACCCT CCCCTAGCAG
 5 GCAACCTAGC CCACGCAGGC GCCTCAGTAG ATTTAACCAT TTTCTCTTT- ---------- ---------- ---------- ---------- ----------
 6 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 7 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 8 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 9 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
10 ----GAGCCT 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 GAGCAGT--- ---------- ---------- ---------- ----------
13 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
14 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
15 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
16 ---------- ---------- ---------- ---------- -----
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