WTY302
NSMT-M 32302
Common Name: Oribi
Scientific Name: *Ourebia ourebi*
Analyzes region: partial sequence of CO1

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         10         20         30         40         50         60         70         80         90        100
 1 ATGTTCGCCG ACCGTTGACT ATTCTCTACA AACCACAAAG ACATTGGAAC ACTATACCTA TTATTCGGCG CATGAGCTGG AGTCCTAGGC ATAGCTCTAA
 2 GCCTCCTTAT TCGAGCCGAG CTGGGCCAGC CAGGCAACCT TCTAGGTAAC GACCACATCT ACAACGTTAT CGTCACAGCC CATGCATTTG TAATAATCTT
 3 CTTCATAGTA ATACCCATTA TAATT----- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 4 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 5 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 6 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
 7 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- -----TTTTA TATCAACACT
 8 TATTTTGATT CTTCGGACAT CCCGAAGTAT ATATTCTTAT CTTACCCGGA TTTGGAATAA TTTCCCATAT TGTTACCTAT TACTCAGGGA AAAAAGAACC
 9 ATTTGGATAT ATGGGAATAG TATGGGCCAT AATATCCATT GGATTTCTAG GGTTTATTGT ATGAGCCCAC CACATATTCA CAGTCGGAAT AGACGTTGAC
10 ACACGAGCCT ACTTTACATC AGCTACTATA ATTATTGCTA TTCCAACTGG AGTAAAAGTC TTCAGTTGAT TGGCCACACT TCATGGGGGC AGTATTAAGT
11 GGTCTCCCGC TATAATATGA GCACTAGGCT TCATCTTCCT ATTAACCGGG ATCGTCCTAG CAAACTCCTC CCTAGACATT GCCCTGCACG ACACCTACTA
12 CGTCGTAGCC CACTTCCACT ACGTACTATC AATAGGAGCA GT-------- ---------- ---------- ---------- ---------- ----------
13 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
14 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
15 ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------
16 ---------- ---------- ----------
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