

Capra hircus haplotype To-9 D-loop, complete sequence; mitochondrial

GenBank: JN366398.1

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LOCUS JN366398 1212 bp DNA linear MAM 31-JAN-2012

DEFINITION Capra hircus haplotype To-9 D-loop, complete sequence;
mitochondrial.

ACCESSION JN366398

VERSION JN366398.1

KEYWORDS .

SOURCE mitochondrion Capra hircus (goat)

ORGANISM [Capra hircus](#)

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Laurasiatheria; Artiodactyla; Ruminantia;
Pecora; Bovidae; Caprinae; Capra.

REFERENCE 1 (bases 1 to 1212)

AUTHORS Kim, J.H., Choi, S.B. and Yang, B.S.

TITLE Genetic variation of mtDNA D-loop in Korean native goat

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 1212)

AUTHORS Kim, J.H., Choi, S.B. and Yang, B.S.

TITLE Direct Submission

JOURNAL Submitted (18-JUL-2011) Animal Genetic Resources Station,
National
Institute of Animal Science, RDA, San 4-1 Yongsan-Ri, Unbong-Eup,
Namwon 590-832, Korea

FEATURES Location/Qualifiers

source 1..1212
/organism="Capra hircus"
/organelle="mitochondrion"
/mol_type="genomic DNA"
/db_xref="taxon:9925"
/haplotype="To-9"
/haplogroup="lineage A"
/country="South Korea"

[D-loop](#) 1..1212

ORIGIN

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121 atgccacaaa cccacacgta taaaaacatc ccaatcctaa cccaacttag ataccacac
181 aaacgccaac accacacaat attacgtgta tgcaagtaca ttacaccgct cgcctacaca
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361 tttatgatct acttcatgtg tacgtacata atattaatgt aacaaggaca taatatgtat
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1201 acatggtaag tg

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