

Refseq
Vindija-80 AAAACCTTTTCCAAGGACAAATCAGAGAAAAAGTCTTTAACTCCACCATTAGCACCCAAAGCTAAGATTCTAATTTAAACTATTCTCTGTCTTTTCATGGGGAGCAGATTTGGGTACCACCCAAGTATTGACTCACCCATCAACAACCGCTATGTATTTTCGTACATTACTGCCAGCCA
 454-1G.....G.....
 454-2G.....
 454-3T.....G.....A

Refseq
Vindija-80 CCATGAATATTGTACGGTACCATAAACTTTGACCACCTGTAGTACATAAAAAACCAATCCACATCAAAACCCCTCCCATGCTTACAAGCAAGTACAGCAATCAACCCTCAACTATCACACATCAACTGCAACTCCAAGCCACCCCTCACCCACTAGGATACCAACAACTACCC
A.....T.....T.....C.....T.....CC.....C.....C.....T.....G.....T.....A.....A.G.....T.A.....T.....
 454-4C.....T.....G.....T.....A.....A.G.....T.A.....
 454-5T.....A.....A.G.....T.A.....T.....
 454-6A.G.....T.A.....T.....

Refseq
Vindija-80 (FeldhoferI) ACCCTTAAACAGTACATAGTACATAAAGCCATTTACCGTACATAGCACATTACAGTCAAAATCCCTTCTCGTCCCATGGATGACCCCTTCAGATAGGGGTCCCTTGACCCACCATCCCTCCGCGTAAATCAATATCCCGCACAAGAGTGCTACTCTCCTCGCTCCGGGCCATAACACTTGGG
G.....C.....T.....C.....
 (.....T)
 454-6G.....C.....T.....A
 454-7T.....T.....

Frequency in contemporary humans (N>2,900):

- G 0.1%
- A 0%
- T 0%
- T 0.1%