Reverse Translate results

Results for 95 residue sequence "Untitled" starting "MKTLLLTLVV"

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>reverse translation of Untitled to a 285 base sequence of most likely codons.
atgaaaaccctgctgctgaccctggtggtggtgaccattgtgtgcctggatctgggctat
accattgtgtgccataccaccgcgaccagcccgattagcgcggtgacctgcccgccgggc
gaaaacctgtgctatcgcaaaatgtggtgcgatgcgttttgcagcagccgcggcaaagtg
gtggaactgggctgcgcggcgacctgcccgagcaaaaaaccgtatgaagaagtgacctgc
tgcagcaccgataaatgcaacccgcatccgaaacagcgcccgggc

>reverse translation of Untitled to a 285 base sequence of consensus codons.
atgaaracnytnytnytnacnytngtngtngtnacnathgtntgyytngayytnggntay
acnathgtntgycayacnacngcnacnwsnccnathwsngcngtnacntgyccnccnggn
garaayytntgytaymgnaaratgtggtgygaygcnttytgywsnwsnmgnggnaargtn
gtngarytnggntgygcngcnacntgyccnwsnaaraarccntaygargargtnacntgy
tgywsnacngayaartgyaayccncayccnaarcarmgnccnggn

Graph of base probabilities:
1_M_first
g 0.00
aaaaaaa
```

C 0.00
4_L_third
gggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggg 0.62
aaaaaaaaaaaaaaaaaa 0.17
TTTTTTTTTTT 0.11
CCCCCCCCCCC 0.10

5_L_first
g 0.00
a 0.00
TTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.26
CCCCCCCCCC

9_V_second
g 0.00
a 0.00
TTTT

```
ggggggg
```

TTTTTTTTTTT 0.11
CCCCCCCCCCC 0.10

19_G_first
ggggggg

C 0.00
23_V_third
ggggggggggggggggggggggggggggggggggg 0.36
aaaaaaaaaaaaaaaa 0.16
TTTTTTTTTTTTTTTTTTTTTTTTTTT 0.27
CCCCCCCCCCCCCCCCCCCCCCC 0.21

24_C_first
g 0.00
a 0.00
TTTTTTTTTTTTTTTTTTTT

28_A_second
g 0.00
a 0.00
T 0.00
CCCC

g 0.00
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa 0.42
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.58
C 0.00
33_S_second
gggggggggggggggggggggggggggggggggggggggggggg 0.42
a 0.00
T 0.00
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.58
33_S_third
gggggggggggggggg 0.15
aaaaaaaaaaaaaaa 0.13
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.31
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.41

34_A_first
ggggggggggggggggggggggggggggggggggggggg

TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.45
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.55

38_P_first
g 0.00
a 0.00
T 0.00
CCCCCCCCCCCCCCCCCCCC

C 0.00
42_N_third
g 0.00
a 0.00
TTTT

47_K_second
g 0.00
aaaa

ggggggg

TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.31
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.41

57_R_first
g 0.00
aaaaaaaa 0.08
T 0.00
CCCCCCCCCCCCCCCCCCCC

C 0.00
61_V_third
gggggggggggggggggggggggggggggggggggg 0.36
aaaaaaaaaaaaaaaa 0.16
TTTTTTTTTTTTTTTTTTTTTTTTTTT 0.27
CCCCCCCCCCCCCCCCCCCCCC 0.21

62_E_first
gggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggggg 1.00
a 0.00
T 0.00
C 0.00
62_E_second
g 0.00
aaaaaaaaaaaaaaa

66_A_second
g 0.00
a 0.00
T 0.00
CCCC

g 0.00
aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa 0.42
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.58
C 0.00
71_S_second
gggggggggggggggggggggggggggggggggggggggggg 0.42
a 0.00
T 0.00
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.58
71_S_third
gggggggggggggggg 0.15
aaaaaaaaaaaaaaa 0.13
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.31
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.41

72_K_first
g 0.00
aaaaaaaaaaaaaaaaaaaa

TTTT

C 0.00
80_C_third
g 0.00
a 0.00
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT 0.45
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC 0.55

81_C_first
g 0.00
a 0.00
TTTTTTTTTTTTTTTTTTTT

85_K_second
g 0.00
aaaa

g 0.00
a 0.00
T 0.00
CCCC

TTTTTTTTTTTTTTTT 0.17
CCCCCCCCCCCCC 0.12

95_G_first
ggggggg