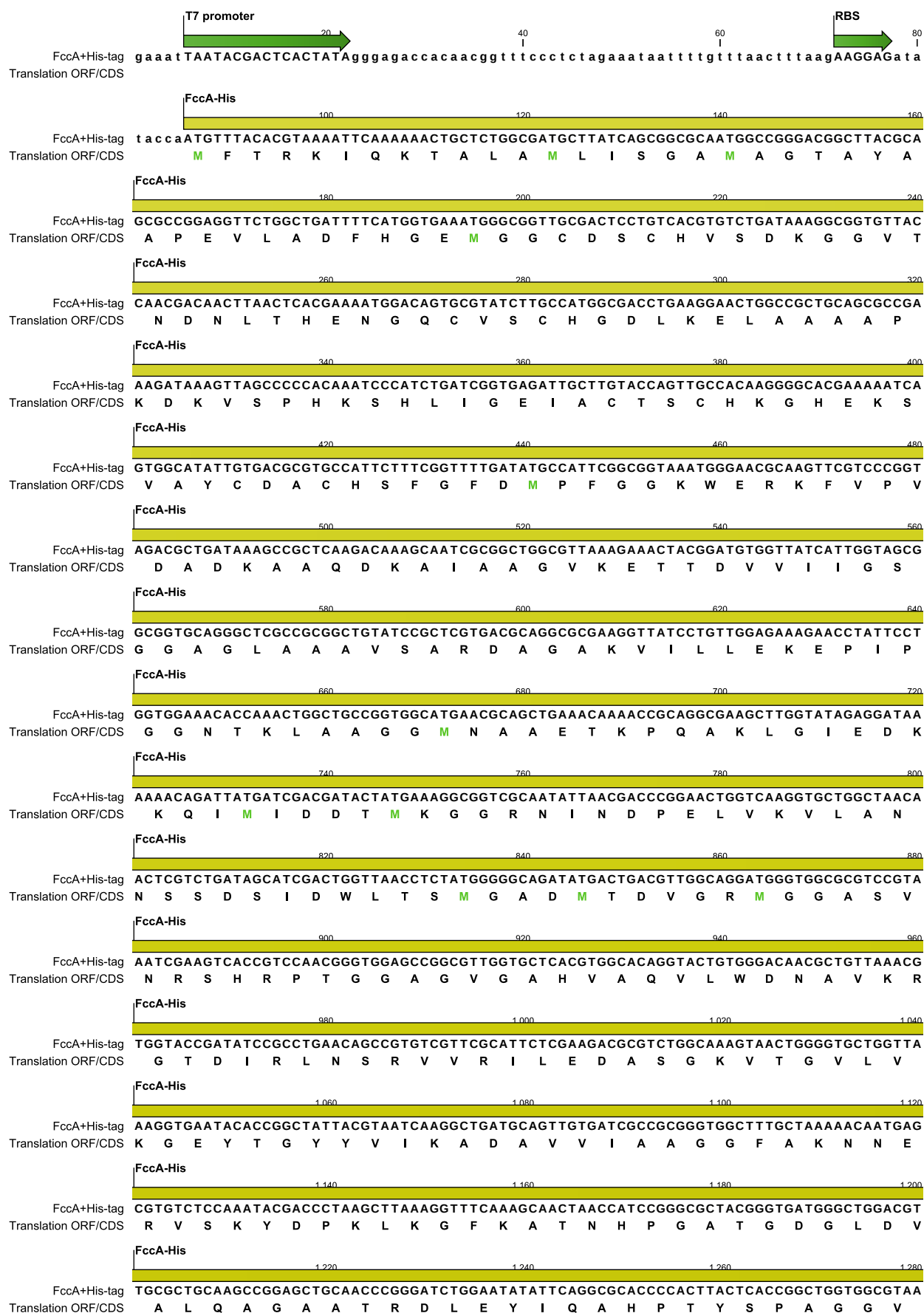




FccA-His
1 300 1 320 1 340 1 360
FccA+His-tag
Translation ORF/CDS TGATCACCGAAGCAGTGAGAGGTAACGGCGCTATCGTTGTAAACCGTGAGGGTAATCGCTTCATGAACGAAATTACAACT
M I T E A V R G N G A I V V N R E G N R F M N E I T T

FccA-His
1 380 1 400 1 420 1 440
FccA+His-tag
Translation ORF/CDS CGTGACAAAGCCTCTGCGGCTATCTTGCAGCAGAAAGGCGAAAGCGCATACCTGGTTTTTGATGACTCGATTGCGAAATC
R D K A S A A I L Q Q K G E S A Y L V F D D S I R K S

FccA-His
1 460 1 480 1 500 1 520
FccA+His-tag
Translation ORF/CDS ACTGAAAGCTATCGAAGGTTATGTCCATCTGAACATCGTGAAGAGGGGAAGACGATTGAAGAACTCGCGAAACAGATCG
L K A I E G Y V H L N I V K E G K T I E E L A K Q I

FccA-His
1 540 1 560 1 580 1 600
FccA+His-tag
Translation ORF/CDS ATGTTCCGGCAGCCGAGCTGGCTAAAACCGTAACTGCGTACAACGGCTTCGTTAAATCCGGTAAGGACGCTCAGTTCGAA
D V P A A E L A K T V T A Y N G F V K S G K D A Q F E

FccA-His
1 620 1 640 1 660 1 680
FccA+His-tag
Translation ORF/CDS CGTCCAGATCTTCCTCGTGAAGTGGTGGTAGCACCGTTTTACGCTCTGGAATCGCCCGGCGGTTACACACACCATGGG
R P D L P R E L V V A P F Y A L E I A P A V H H T M G

FccA-His
1 700 1 720 1 740 1 760
FccA+His-tag
Translation ORF/CDS CGGTCTGGTCATTGACACTAAAGCAGAGGTTAAAAGTGAAGGTAAGCCGATCACCAGTCTGTATGCTGCGGGCG
G L V I D T K A E V K S E K T G K P I T G L Y A A G

FccA-His
1 780 1 800 1 820 1 840
FccA+His-tag
Translation ORF/CDS AAGTGAAGTGGTGGGTACATGGCGCTAATCGCCTGGGTGGCAACGCAATCAGCGATATTGTTACCTACGGTCGTATCGCC
E V T G G V H G A N R L G G N A I S D I V T Y G R I A

FccA-His
1 860 1 880 1 900 1 920
FccA+His-tag
Translation ORF/CDS GGCGCTTCTGCGGCAAAATTCGCTAAAGACAACCTCCAGCCACCATCACCACCATCACTCTGGTtaatgaataactaatcc
G A S A A K F A K D N S S H H H H H S G