

tRNA as an assembly chaperone for a macromolecular transcription-processing complex

In the format provided by the
authors and unedited

Anticodon	XXX
Gln-TTG-1-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUUUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-CTG-6-1	GGCCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-TTG-3-1	GGCCCCAUGGUGUAAUGGUUAGCACUCUGGACUUUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-TTG-3-2	GGCCCCAUGGUGUAAUGGUUAGCACUCUGGACUUUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-TTG-3-3	GGCCCCAUGGUGUAAUGGUUAGCACUCUGGACUUUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-TTG-4-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGGCUUUGAAUCCAGCAA-UCCGAGUUCGAAU
Gln-TTG-2-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUUUGAAUCCAGCAA-UCCGAGUUCGAAU
Gln-CTG-5-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCGGUAA-UCCGAGUUCAAAU
Gln-CTG-7-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCCA-UCUGAGUUCGAGU
Gln-CTG-3-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCGAGU
Gln-CTG-3-2	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCGAGU
Gln-CTG-4-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCGAGU
Gln-CTG-4-2	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCGAGU
Gln-CTG-1-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-CTG-1-2	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-CTG-1-3	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-CTG-1-4	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-CTG-1-5	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCAAAU
Gln-CTG-2-1	GGUCCCAUGGUGUAAUGGUUAGCACUCUGGACUCUGAAUCCAGCGA-UCCGAGUUCGAGU
Arg-CCG-2-1	GACCCAGUGGCCUAAUGGAUAAGGCAUACGCCUCCGGAGCUGGGGAUUGUGGGUUCGAGU
Arg-ACG-1-1	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCCAGGUUCGACU
Arg-ACG-1-2	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCCAGGUUCGACU
Arg-ACG-1-3	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCCAGGUUCGACU
Arg-ACG-2-1	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCUAGGUUCGACU
Arg-ACG-2-2	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCUAGGUUCGACU
Arg-ACG-2-3	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCUAGGUUCGACU
Arg-ACG-2-4	GGGCCAGUGGCGCAAUGGAUAACGCGUCUGACUACGGAUCAGAAGAUUCUAGGUUCGACU
Arg-TCG-5-1	GACCACGUGGCCUAAUGGAUAAGGCGUCUGACUUCGGAUCAGAAGAUUGAGGGUUCGAAU
Arg-TCG-2-1	GACCACGUGGCCUAAUGGAUAAGGCGUCUGACUUCGGAUCAGAAGAUUGAGGGUUCGAAU
Arg-TCG-4-1	GACCACGUGGCCUAAUGGAUAAGGCGUCUGACUUCGGAUCAGAAGAUUGAGGGUUCGAAU
Arg-CCG-1-1	GGCCGCGUGGCCUAAUGGAUAAGGCGUCUGAUUCCGGAUCAGAAGAUUGAGGGUUCGAGU
Arg-CCG-1-2	GGCCGCGUGGCCUAAUGGAUAAGGCGUCUGAUUCCGGAUCAGAAGAUUGAGGGUUCGAGU
Arg-CCG-1-3	GGCCGCGUGGCCUAAUGGAUAAGGCGUCUGAUUCCGGAUCAGAAGAUUGAGGGUUCGAGU
Arg-TCG-3-1	GACCCGUGUGGCCUAAUGGAUAAGGCGUCUGACUUCGGAUCAGAAGAUUGAGGGUUCGAGU
Arg-TCG-6-1	GGCCGUGUGGCCUAAUGGAUAAGGCGUCUGACUUCGGAUCAAAAGAUUGCAGGUUUGAGU
Arg-TCG-1-1	GGCCGCGUGGCCUAAUGGAUAAGGCGUCUGACUUCGGAUCAGAAGAUUGCAGGUUUCGAGU

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Gln-TTG-1-1	CUCGGUGGGACCU
Gln-TTG-3-1	CUCGGUGGGACCU
Gln-TTG-3-2	CUCGGUGGGACCU
Gln-TTG-3-3	CUCGGUGGGACCU
Gln-TTG-4-1	CUUGGUGGGACCU
Gln-TTG-2-1	CUCGGUGGGACCU
Gln-CTG-5-1	CUCGGUGGAACCU
Gln-CTG-7-1	CUCUGUGGAACCU
Gln-CTG-3-1	CUCGGUGGAACCU
Gln-CTG-3-2	CUCGGUGGAACCU
Gln-CTG-4-1	CUCGGUGGAACCU
Gln-CTG-4-2	CUCGGUGGAACCU
Gln-CTG-1-1	CUCGGUGGAACCU
Gln-CTG-1-2	CUCGGUGGAACCU
Gln-CTG-1-3	CUCGGUGGAACCU
Gln-CTG-1-4	CUCGGUGGAACCU
Gln-CTG-1-5	CUCGGUGGAACCU
Gln-CTG-2-1	CUCGGUGGAACCU
Arg-CCG-2-1	CCCAUCUGGGUCG
Arg-ACG-1-1	CCUGGCUGGCUCG
Arg-ACG-1-2	CCUGGCUGGCUCG
Arg-ACG-1-3	CCUGGCUGGCUCG
Arg-ACG-2-1	CCUGGCUGGCUCG
Arg-ACG-2-2	CCUGGCUGGCUCG
Arg-ACG-2-3	CCUGGCUGGCUCG
Arg-ACG-2-4	CCUGGCUGGCUCG
Arg-TCG-5-1	CCCUUCGUGGUUG
Arg-TCG-2-1	CCCUCCGUGGUUA
Arg-TCG-4-1	CCCUUCGUGGUUA
Arg-CCG-1-1	CCCUUCGUGGUCG
Arg-CCG-1-2	CCCUUCGUGGUCG
Arg-CCG-1-3	CCCUUCGUGGUCG
Arg-TCG-3-1	CCCUUCGUGGUCG
Arg-TCG-6-1	UCUGCCACGGUCG
Arg-TCG-1-1	CCUGCCGCGGUCG