

Open Peer Review on Qeios

5' Untranslated Region SNP

National Cancer Institute

Source

National Cancer Institute. <u>5' Untranslated Region SNP</u>. NCI Thesaurus. Code C45393.

A 5' Untranslated Region SNP consists of a variation at an appreciable frequency between individuals of a single interbreeding population of a single nucleotide, due to base substitution, at an equivalent location within the sequence region at the 5' end of a messenger RNA (preceding the initiation codon) that is not translated into protein and may contain the ribosome binding site and other transcription and translation regulating sequences.

Qeios ID: E12AZX · https://doi.org/10.32388/E12AZX