1. Introduction to Gene prediction
2. Use GENSCAN to predict the no. of exons and introns present in the given sequence
3. Use translate from EXPASY to translate the given nucleotide sequence into protein sequence.

GENSCAN: <http://hollywood.mit.edu/GENSCAN.html>

EXPASY: <https://web.expasy.org/>

**Exercise**:

Sequence1 : NC\_010456

Sequence 2: NM\_001300414.2

Sequene 3: NT\_033777.3