Input:
1. Organism
2. Assembly
3. Cut-Off Values
4. List of SNPs
   - chr No
   - SNP position
   - Allele-1
   - Allele-2

List of UTR Sequences
- 79 bps (Max)
- UTR1, UTR2 (for both Alleles)

UCSC 3'UTR Sequences

mirBase miRNAs

Filtering:
- Find 6, 7, 8, 9-mers

SNPS having binding differences

RNAhybrid to calculate binding energy

Filtered 3'UTR Sequences
- 6mer, 7mer, 8mer and 9mers
- Cut-Off values.