RNA Structure Prediction
    2D   ML, differentiable
    3D   from Alignments/Covariation
    Chemical Mod   RNA modules, motifs

RNA/protein/peptide interactions	RNA Kinetics
RNA Puzzles/CASP	RNA in vivo
Elixir - base pairs	RNA annotation
RNA design	RNA visualization
Viral RNAs	RNA databases 2D and 3D
ncRNAs - detection, characerization	RNA-RNA interactions
RNA structural homology	mRNA vaccines
RNA modifications, nanopore	mRNA processing, regulation