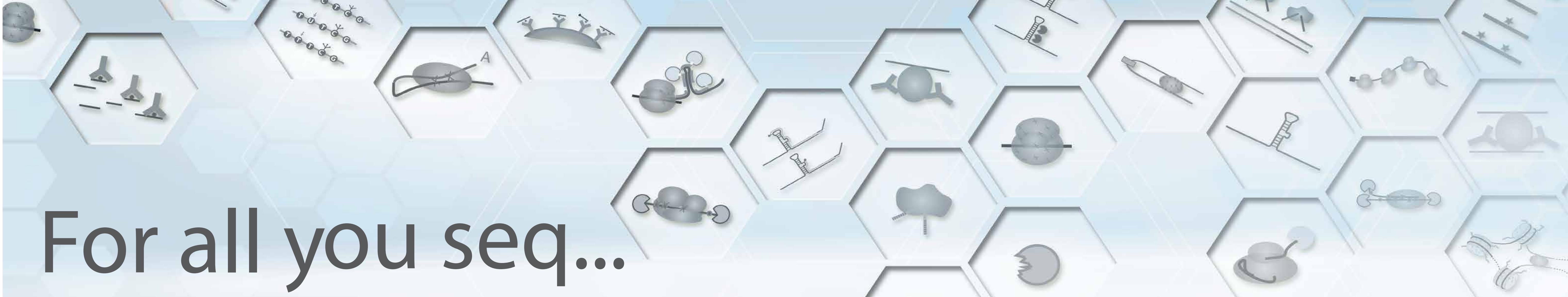
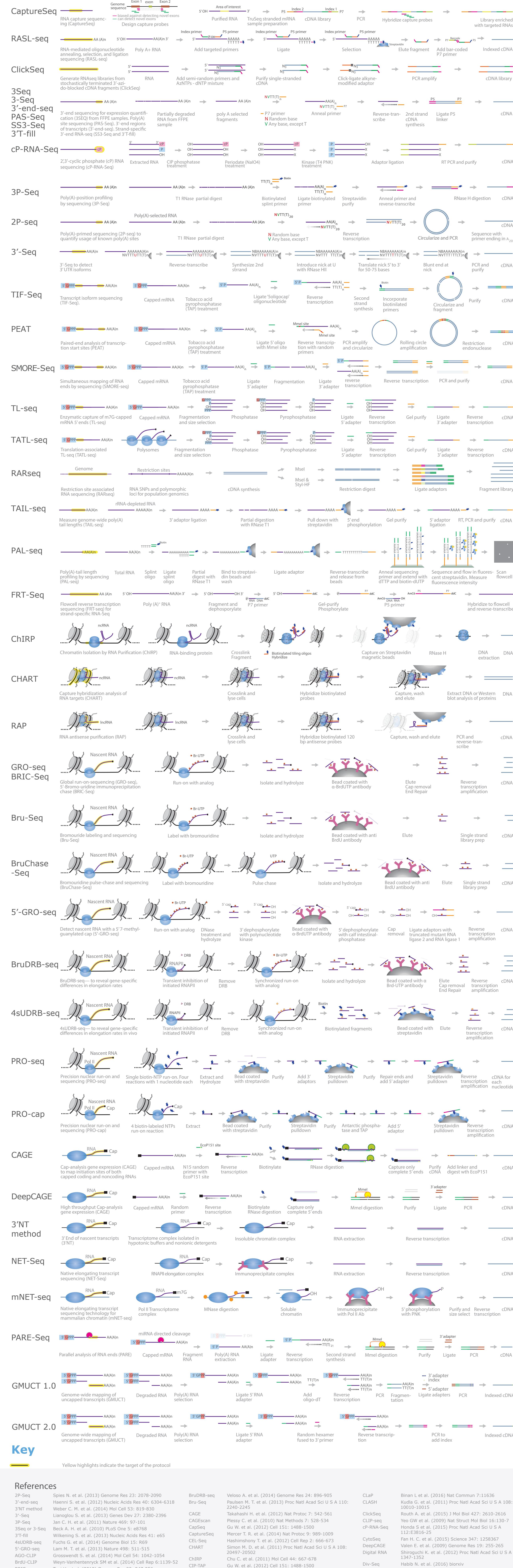


# RNA

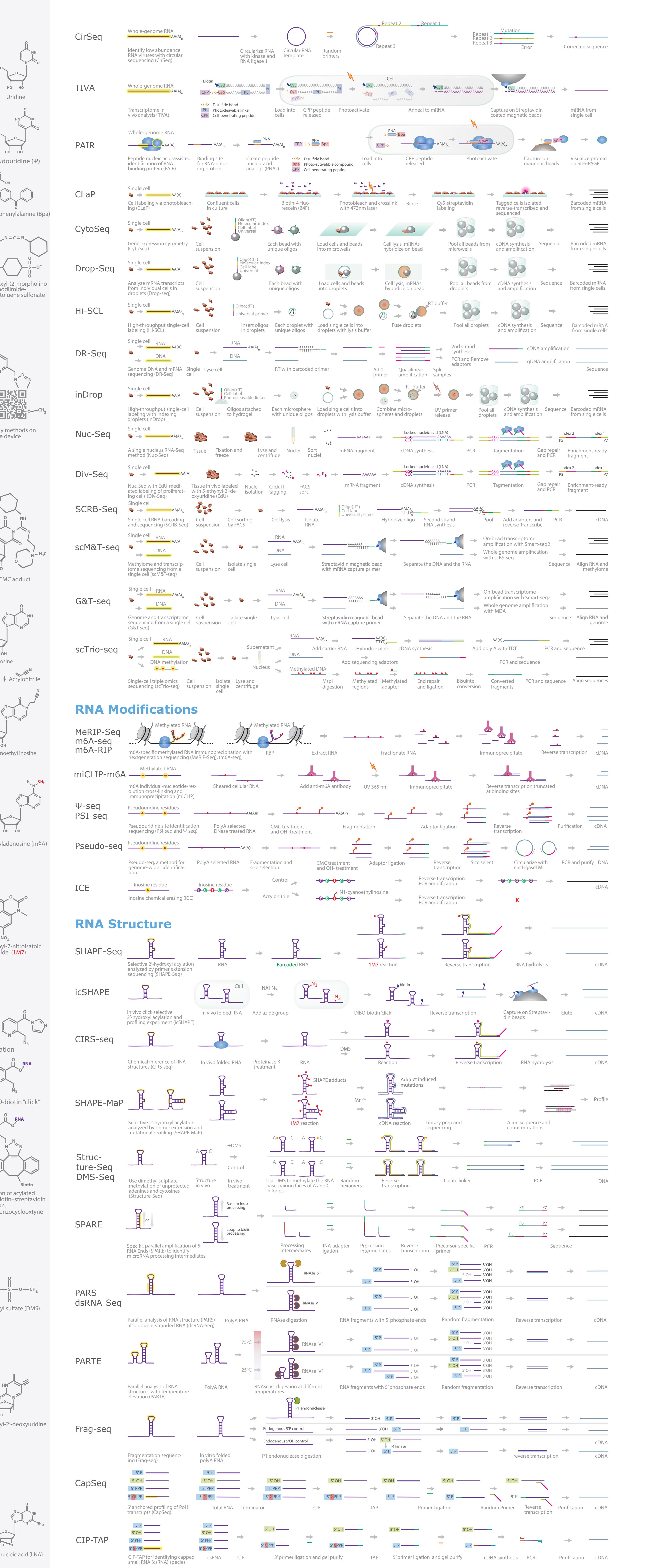
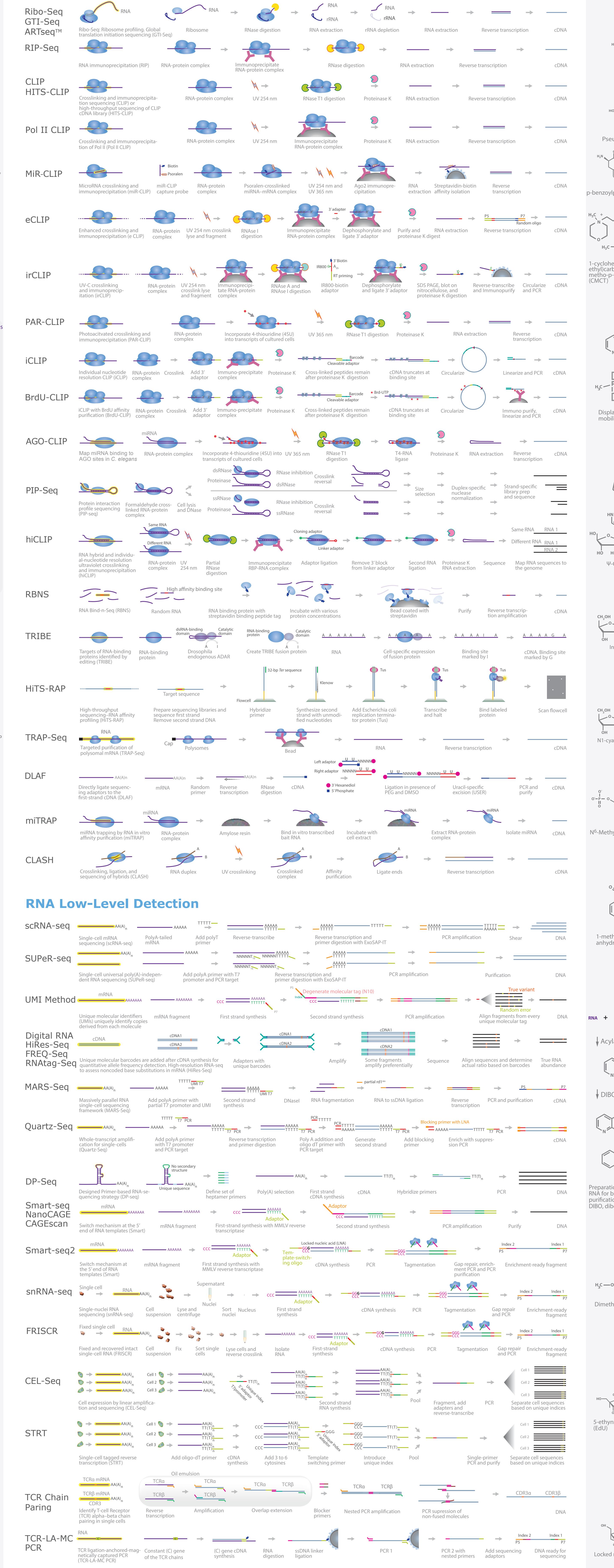
For all you seq...



# RNA Transcription



# RNA-Protein Interactions



1 / 1

## References

- The figure displays 12 panels, each representing a different sequencing method or library preparation kit:

  - TruSeq PCR Free:** Shows the process from double-stranded DNA to adapter-ligated fragments ready for cluster generation.
  - TruSeq Nano:** Shows the process from double-stranded DNA to adapter-ligated fragments ready for cluster generation.
  - TruSeq Custom Amplicon:** Shows the process from double-stranded DNA to adapter-ligated fragments ready for cluster generation.
  - TruSeq RNA:** Shows the process from mRNA to adapter-ligated fragments ready for cluster generation.
  - TruSeq Small RNA:** Shows the process from small RNA fragments to adapter-ligated fragments ready for cluster generation.
  - TruSeq RNA Stranded:** Shows the process from total RNA to adapter-ligated fragments ready for cluster generation.
  - TruSeq RNA Access:** Shows the process from total RNA to adapter-ligated fragments ready for cluster generation.
  - TruSeq Targeted RNA Expression:** Shows the process from mRNA to adapter-ligated fragments ready for cluster generation.
  - NexTera Library Preparation:** Shows the process from total RNA to adapter-ligated fragments ready for cluster generation.
  - NexTera Rapid Capture:** Shows the process from total RNA to adapter-ligated fragments ready for cluster generation.
  - NexTera Mate Pair:** Shows the process from total RNA to adapter-ligated fragments ready for cluster generation.

## Sequencing by Synthesis

