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Research Interests

RNA folding and structure, RNA post-transcriptional regulation, Pol II regulation

Strengths or Unique Resources

Chemical probing technologies for measuring RNA structures in cells

Type of collaborator you seek

Expert in single-cell technology development

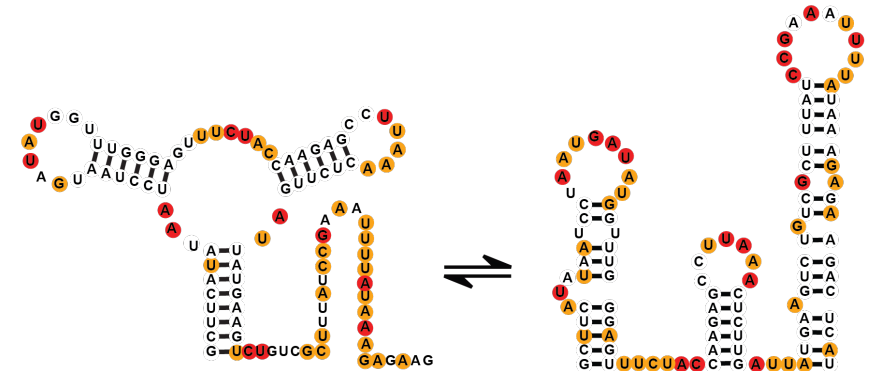
Publication List (link & qr code)

Lab or Faculty website (link & qr code)

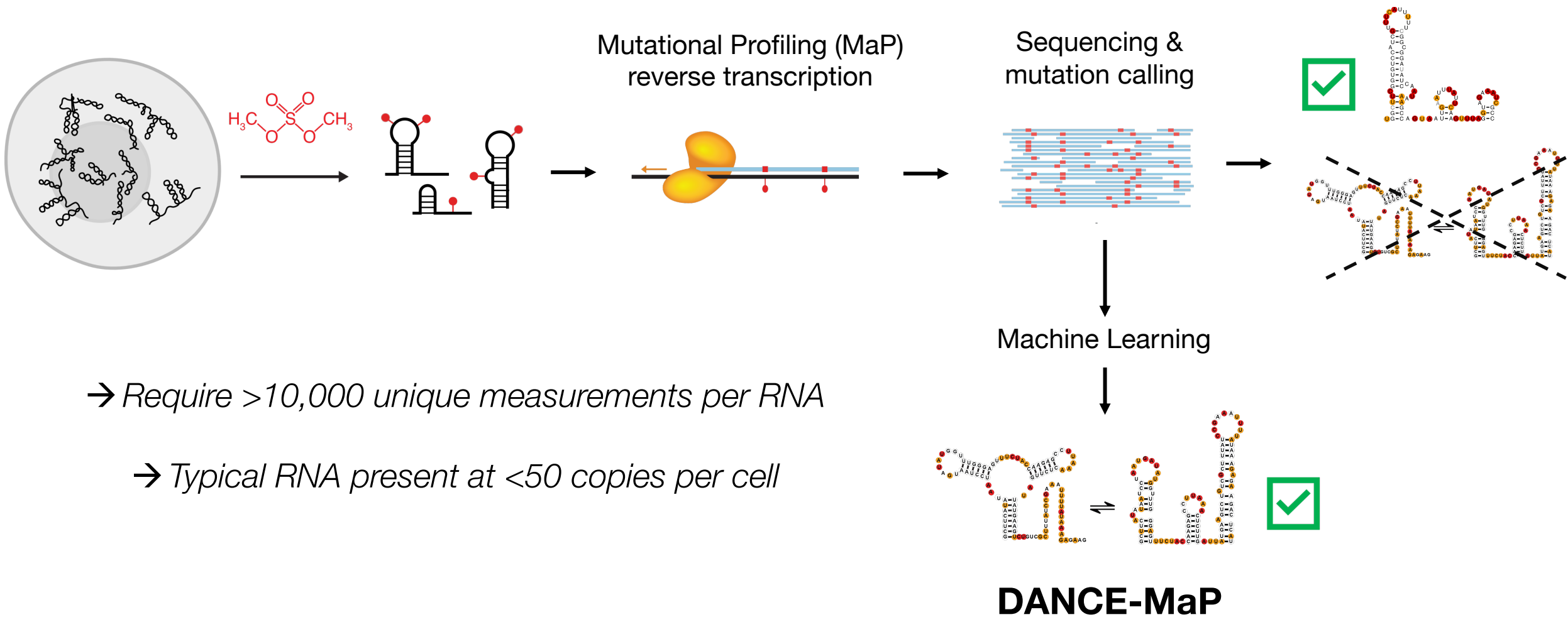
mustoelab.org



LinkedIn (link & qr code)



Chemical probing experiments enable high-throughput measurement of RNA structure and dynamics in living cells



Understand how RNA structural dynamics shape cell identity

