



BIOCODE: RNA TO PROTEINS (R2P) PLATFORM

WE PROVIDE RESEARCHERS WITH

- Ribosome isolation and fractionation
- Translatome analysis by Ribo-Seq (translation efficiency, ribosome pausing, translation dynamics)
- Analysis of protein production and solubility
- *In vitro* translation
- Applicable to diverse organisms (bacteria, pathogens, yeast, mammalian cells, and various types of tissue)



**WANT TO KNOW MORE ABOUT R2P?
NEED HELP FOR YOUR EXPERIMENTAL
DESIGN?**

www.unige.ch/medecine/ppr2p-platforms/R2P

Image Credit: National Science Foundation