

## RNA Sequencing Applications

Expert handling of difficult samples to find expressed and suppressed bases

### Service Highlights

**Comprehensive Services** - Complete RNA workflow, including extraction from cell pellets or tissue, library generation, sequencing, and data analysis services

**Prepared Libraries From Difficult Samples** - We have experience working with difficult samples such as low input RNA (as low as 1ng), blood, and FFPE

**Stringent Quality Controls** - All sample preparation and library construction steps are validated by multiple assays (Qubit, TapeStation, qPCR and test sequencing)

- Sequencing on Illumina platforms

**Fast Turnaround Time** - 4 - 6 weeks standard; 3 weeks Express Services

- "Fetch-Seq™" premium mobile operations\*

**Technical Support** - QC reports prepared for review by customer to decide which samples qualify for library preparation, or alternative library preparation/sample re-submission



## Flexibility and Convenience



*Your S.F.  
Bay Area Advantage!*

\* SeqMatic's premium "Fetch-Seq™" courier pick-up in the S.F. Bay Area

**Fast, Reliable And High-Quality Bulk  
RNA Library Preparation And  
Sequencing Services**