Attend our Lunch & Learn Seminar

Best Practice RNA-Seq – Lunch & Learn

QuantSeq technology is a simple method that focuses on 3' ends of mRNA molecules to easily assess gene expression profiles by RNA sequencing. No need to deplete ribosomal RNA or to poly(A)-enrich. You can start your protocol straight away with purified total RNA. For large scale projects, QuantSeq-Pool utilizes early pooling after reverse transcription with the inclusion of an i1 barcode so that a single, pooled tube can be carried throughout the protocol rather than individual tubes. We will discuss the differences between QuantSeq FWD and QuantSeq Pool library prep kits to better understand which library prep kit is right for your sample type.

📅 **Wednesday, 13th of September**
12:30pm - 2:00pm, presentation from 12:45pm - 1:30pm

📍 **ALS 4001, Oregon State University**

👤 **Tanya Murtha, Lexogen Inc.**

Lunch will be provided.
Please register: **www.lexogen.com/talk-registration**