Mini Grant Opportunities Using AVITI or Revio Platforms

There are two mini grant opportunities available from Element Bioscience and PacBio companies regarding next-generation sequencing (NGS) and full-length RNA sequencing solutions. Please contact Element Biosciences or PacBio companies for more grant information.

2024 AVITI™ Agrigenomics Grant

Accelerate your breeding, genome engineering, host-pathogen, or basic research project with the 2024 AVITI for Agrigenomics Accelerator Grant, sponsored by Element Biosciences and Daicel Arbor Biosciences.

Using 250 words or fewer, submit a proposal that is relevant to plant or animal science. Tell us how you will accelerate your science with a grant of sequencing services that includes:

- Up to 48 library preps from samples meeting Daicel Arbor Biosciences 'Standard DNA' project requirements
- Optional enrichment with a myBaits Expert or myBaits Community predesigned panel
- Up to two 2 x 150 high-output sequencing flow cells

Additional services from Arbor, including DNA extraction or processing of samples, can be made available on a basis.

Application dates: January 12–February 23, 2024

https://www.elementbiosciences.com/apply-for-the-aviti-for-agrigenomics-grant

2024 PACBIO SMRT GRANT: HUMAN RNA

HUMAN RNA RESEARCH

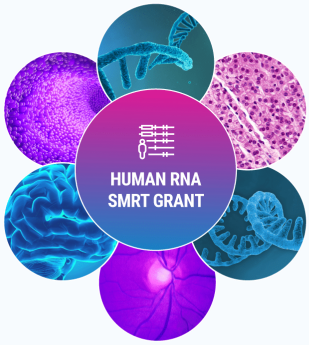
APPLY NOW FOR THE 2024 PACBIO HUMAN RNA SMRT GRANT

Ready to elevate your research with highly accurate full-length RNA information? Submit your application to win free sequencing to advance your human transcriptomics research.

To participate, tell us in 100 words or less how your research could be improved with PacBio technology. Specifically, we would like to know how your project is hampered by short-read RNA-seq and/or how your research will be advanced using highly accurate full-length or single-cell isoform-level information from PacBio HiFi sequencing.

Submission deadline: Thursday, February 29, 2024 at 5:00 PM Pacific Standard Time.

Apply now



https://www.pacb.com/engage/smrt-grant/

Please contact the Genomics Core for Sanger sequencing, NGS, and long-read sequencing services.