

## New Service: ATAC-sequencing

ATAC-seq (Assay for Transposase-Accessible Chromatin sequencing) is now available as a full-service offering at the GARP Core, covering the entire workflow from cells to sequencing. This powerful technique allows for genome-wide profiling of open chromatin regions, providing insights into gene regulation, transcription factor binding, and the epigenomic landscape.

Refer to  $\underline{ATAC\text{-seq sample submission guidelines}}$  for cell submission requirements and the  $\underline{pricing}$  detail. Or contact us by email at  $\underline{garpcore@bcm.edu}$ .