

Pilot Grant Applicants' services and rates

The [Integrative Models of Aging Core](#) offers a variety of **INTEGRATIVE ANALYSIS** listed below:

Service	Rate
Consultation	No Cost for initial consult*
Data storage	\$0.1 per Gb per month
Standard bulk RNA-Seq Analysis. QC, mapping, expression table, heatmap, PCA, UCSC Tracks, differential expression, functional enrichment.	\$16 per sample
Standard ChIP-Seq analysis, peak calling, UCSC tracks, differential peak calling, peak annotation, motif enrichment	\$16 per sample
Single-cell RNA-seq analysis. Cell ranger/Mapping, QC, filtering, clustering, marker genes	\$125 per sample
Machine learning model construction	\$125 per hour*
Multi-modal integration	\$125 per hour*
Custom single-cell analysis	\$125 per hour*

* Please contact Core Director to setup a consultation.

ALL RATES SUBJECT TO CHANGE[§]

[§] Listed SD-NSC subsidized rates apply to Pilot Grant Applicants and SD-NSC affiliated aging researchers. NSC affiliates and non-NSC affiliated aging researchers: please inquire.