Unil.
Faculté de biologie et de médecine

GTF FLASH

END-OF-YEAR SINGLE CELL NEWS · NOV 2026

SINGLE CELL SOLUTIONS AT THE GTF

Single-cell news that can't wait : offers, prices and seminars

PARSE BIOSCIENCES

★ SPECIAL OFFER FOR GTF USERS

Parse — GTF offer

Parse has partnered with us to **lower costs for researchers.**

Kits S, M, L, with or without V(D)J profiling (for 10K–1M cells).
Species-agnostic: works with any organism.
Low input fixation kit is also available.

DISCOUNT : **Savings covering the sequencing of 1 billion reads, plus reduced L kit prices.**

PRICE EXAMPLE

All-inclusive: from **fixed cells/nuclei** suspension to the final primary analysis with Parse *split-pipe*, including library preparation and sequencing at the recommended depth.

M kit Evercode whole transcriptome up to 100K cells	**24 samples** 5'000 cells/nuclei each	**CHF 379** per sample
L kit Evercode whole transcriptome up to 1M cells	**48 samples** 20'000 cells/nuclei each	**CHF 502** per sample

10X GENOMICS

★ A WIDELY USED SINGLE-CELL PLATFORM

GTF service

Almost 10 years of hands-on experience with 10x Genomics

Chromium instruments are located at several sites of the UNIL campus and **at the FACS facilities (SE-C, Agora)**, so fresh samples are processed shortly after cell preparation.

When working with the GTF, you do not have to worry about ordering or expiration date.

PRICE EXAMPLE

All-inclusive: from cells/nuclei suspension (fresh or fixed) to the primary analysis with Cell Ranger, including library preparation and sequencing at the recommended depth.

Fresh cells + OCM no fixation; built-in multiplexing; species agnostic	**8 samples** 5'000 cells/nuclei each	**CHF 681** per sample
Fixed cells + Apex kit **probe-based;** only for human, mouse and rat	**48 samples** 20'000 cells/nuclei each	**CHF 496** per sample

SAVE THE DATE

21 JAN 2027

Parse Biosciences seminar

10:00 am · Agora, UNIL–CHUV

More information on the GTF website

SAVE THE DATE

8 DEC 2026

10x Genomics user meeting

10:00 am · Agora, UNIL–CHUV

More information on the GTF website

BD RHAPSODY (NOW WATERS)

An alternative to 10x for fresh cells

Gene expression on unfixed cells, multiplexed or not, with V(D)J profiling, and multiome assays.

Curious about Rhapsody? Library preparation with this technology is not new to us, as a UNIL group already uses it. It is not yet part of our routine offer, but given the growing interest in its cost and data quality, we would be glad to support you if you want to try it.

Ready to plan your experiment?

Contact the GTF single-cell team to discuss your project and get a quote. Please fill in the **Single Cell Form** beforehand.

contactGTF@unil.ch