### Scale Bio Core Grant Lab Program Terms and Conditions

# **Program Terms and Conditions**

#### 1. Project Submission Deadline

Participants should submit their project proposals between **9 June and 11 July** 2025. Selected applicants must submit their samples by the **end of September 2025**.

#### 2. Sample requirements

The selected project must provide a minimum of 400,000 cells to enter the workflow, which can be distributed across up to 24 samples.

#### 3. Winner Selection

The winner of the program will be selected jointly by ScaleBio and the Leiden Genome Technology Center.

#### 4. Award Details

- The winner will receive one (1) Small QuantumScale scRNA Kit, designed to process up to 80,000 cells (final product naming and size to be confirmed), and one (1) fixation kit. Both items will be provided free of charge, with an approximate total value of \$6,000.
- The library will be processed by the Core Lab in collaboration with the ScaleBio Support Team.

# 5. Sequencing and Bioinformatics Support

The Leiden Genome Technology Center will provide sequencing and primary bioinformatics support to the winner. In return at least two members of the LGTC team must be included as co-authors on any publication resulting from this project. **This must be acknowledged by the applicant upon submission.** 

#### 6. Data Sharing and Presentation Requirements

The winner will be required to share Quality Control (QC) data with ScaleBio and present their results at an event of their choice. Acceptable presentation formats include, but are not limited to, local seminars, institute-level events, or webinars.

#### 7. Program Limitations

Each program will have one (1) individual winner. Only one (1) kit will be delivered to the Leiden Genome Technology Center.

# Appendix

**Eligibility**: Participation in the Core Lab Grant Program ("Program") is open to persons meeting these eligibility requirements. Entrants must be professionally engaged in laboratory-based scientific research and have attained at least the age of majority in their jurisdiction of residence (entrants must, in any event, be at least 18 years of age). Ineligible are (1) any persons (including businesses, research institutions, government and private organizations, individuals, and other types of legal persons) on the U.S. government's Denied Persons List, Specially Designated Nationals list, Entity List, Unverified List or any other similar list maintained by the U.S. government or any other government to whose laws the Sponsors, its subsidiaries or affiliated companies, the Initiative, or such person is subject, and all individuals employed thereby or otherwise associated therewith; and (2) any persons for whom it would be illegal to participate in the Program, or with or to whom it would be illegal for the Sponsors to interact or award the service as contemplated herein. No purchase necessary. The Program is subject to all applicable laws and regulations, and is void where prohibited or where registration, bonding or language translation is required.

# How to Enter

To enter, participants must submit a form and short abstract application digitally from a link provided by the Sponsor.

The application must include: (1) the participant's full name, email address, telephone number and any other contact information required by the Sponsors; (2) the name of the participant's institution or company; (3) a descriptive title for the proposed project; and (4) an abstract proposal (written in 300 words or less) demonstrating how the applicant will use the Single Cell RNA service from Scale Bio and the Core Lab to fuel discovery in their field of research. Applications should not include any confidential or sensitive information.

By entering, the participant gives permission to the Sponsors to contact the participant to provide information about Sponsors products and services, whether or not the participant is chosen as the awardee.

# **Restrictions Apply**

The award may not be transferred or assigned; no substitutions or cash equivalents are allowed.

For more information, contact your local Scale Bio representative: **Samuel Laborde** <u>samuel.laborde@scale.bio</u> **or Susan Kloet**, <u>info@lgtc.nl</u>