

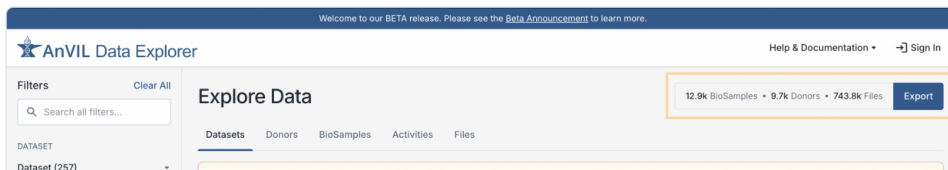
Verbatim PFP Text

Add to... <https://explore.anvilproject.dev.clevercanary.com/guides>

Step 4: Exporting Data

Exporting from The AnVIL Data Explorer

Once you're ready to export the data, you can click Export to Terra from within a particular study, or you can also click the Export button at the top right of your screen when you are on the AnVIL Data Explorer's main page.



Info box!

To export all data for the selected datasets, you must:

1. Choose only one or more "dataset" filters
2. Select all organisms and file types available on the Analyze in Terra page.

Support for finer-grained export selections is being developed. Currently, finer-grained export selections may result in incomplete exports.

For example:

1. Select only dataset filters



AnVIL Data Explorer

Filters

[Clear All](#)

 Search all filters...

DATASET

Dataset (3)

- | | | |
|-------------------------------------|----------------------|---|
| ☒ | ANVIL_1000G_2019_Dev | 1 |
| ☒ | ANVIL_CCDG_Sample_1 | 1 |
| ☐ | ANVIL_CMG_Sample_1 | 1 |

Consent Group (1)

Access (2)

DONOR

Diagnosis (1)

Organism Type (1)

2) Select all file and organism types.

Welcome to our BETA release. Please see the [Beta Announcement](#) to learn more.

AnVIL Data Explorer

Files from datasets with access "required" will be excluded from this export.
To export all files for which you have access, please [sign in](#).

Analyze in Terra

Terra is a biomedical research platform to analyze data using workflows, Jupyter Notebooks, RStudio, and Galaxy.

Organism Type

☒ Unspecified

File Format

☒ Name	File Count
☒ .crai	3.2k
☒ .cram	3.2k
☒ .md5	13.0k
☒ .tbi	3.3k
☒ .txt	100
☒ .vcf.gz	3.3k

Download Format

☒ verbatim.pfb

[Request Link](#)

Current Configuration

Dataset: ANVIL_100

Organism Type: Unspecified

File Format: .md5 OR .tbi

Selected

BioSample: 6.4k

Donors: 3.2k

Organism Type: Unspecified

Files: 26.0k

File Format: 6 file formats

For information, please see