Changelog

3.3.2

Bugfixes

- Fix bad poolq path in dist tests.

3.3.1

Improvements

- Advanced setting `--always-count-col-barcodes` (disabled by default). When enabled, PoolQ counts column barcodes from reads even if a row barcode is not found, which changes the per column barcode metrics `Matched Sample Barcode` and `% Match`, reported in the quality file.

3.3.0

Improvements

- Support UMI barcodes

3.2.11

Improvements

- Allow empty barcode IDs in row and column reference files

3.2.9

Improvements

- Updated manual

3.2.3

Bugfixes

- Correctly skip writing correlation file when there is only a single construct barcode or a single experimental condition

3.2.1

Improvements

- Added whitespace to run info file for readability

3.2.0

Improvements

- Add `Normalized Match` column to quality file
- Change quality file header from `Read counts for sample barcodes without associated conditions:` to `Read counts for most common sample barcodes without associated conditions:`
- Change terminology from `scores` to `counts`
- Log version and run configuration in run info file
- Add changelog

3.0.5

Bugfixes

- Fixed path to PoolQ jar in `Makefile` and scripts distributed with PoolQ ### Improvements
- Added regression tests for barcode counts and log-normalized counts files

3.0.4

Bugfixes

- Fixed delimiter in `Construct IDs` field of log-normalized counts files

3.0.1

Improvements

- Made 5' search limit optional when specifying a row barcode search template

3.0.0

- Complete re-write of PoolQ