

Comparison Report

Input Files

- master_branch file: ~/Downloads/1.2.1_SNU-16_genomeprofile.txt
- test_branch file: ~/Downloads/1.3.1_SNU-16_genomeprofile.txt

Dimensions

- master_branch dimensions: 96, 601
- test_branch dimensions: 96, 601

Both dataframes have the same dimensions.

Column Names

- Total number of columns in master_branch: 601
- Number of matching column names in test_branch: 601

Non-Matching Columns

All column names in master_branch have a match in test_branch.

Summary Statistics Comparison

Both dataframes are consistent; all summary statistics are identical for the matching columns.

Discrepancy Details

No discrepancies found.

Random Column Checks

- Column 415: All entries are identical.
- Column 463: All entries are identical.
- Column 179: All entries are identical.
- Column 526: All entries are identical.
- Column 195: All entries are identical.

Timing

Comparison Process

- The comparison process took 0.111 seconds.

Timing Details from Master Branch

- Genome profiling process took [1] 0.01018968 seconds per cell on master_branch

Timing Details from Test Branch

- Genome profiling process took [1] 0.008242927 second per cell on test_branch