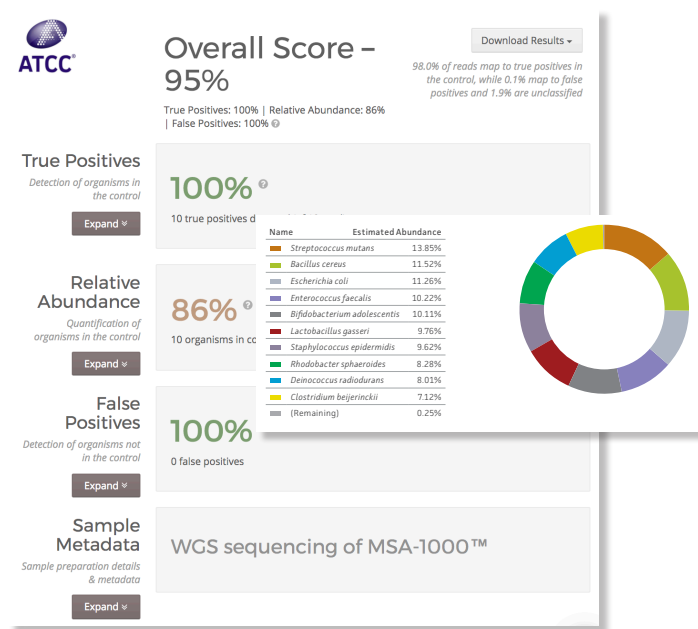


# Data analysis solutions for microbiome research

Analyzing your microbiome data is fast and easy

1. Upload your data
2. Select your standard
3. Enter your metadata
4. Review your results



## Combine the power of physical standards with state-of-the-art bioinformatics

ATCC has collaborated with One Codex to bring microbiome research to a completely new level by combining the power of physical laboratory standards with the leading bioinformatics platform for microbial genomics and metagenomics. The One Codex platform, powered by a database containing over 83,000 whole genomes, provides microbial identification with best-in-class accuracy.

- Accurate identification of reference organisms via the One Codex Database (whole genome) or the Targeted Loci Database (16S rRNA)
- Conversion of read counts to relative abundance by using genome size or 16S rRNA copy number
- Automated quality scores assessing true positive and false positives
- Data management, storage, and graphing capabilities

Powered by  ONE CODEX

Discover data analysis solutions at [www.atcc.org/bioinformatics](http://www.atcc.org/bioinformatics)

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