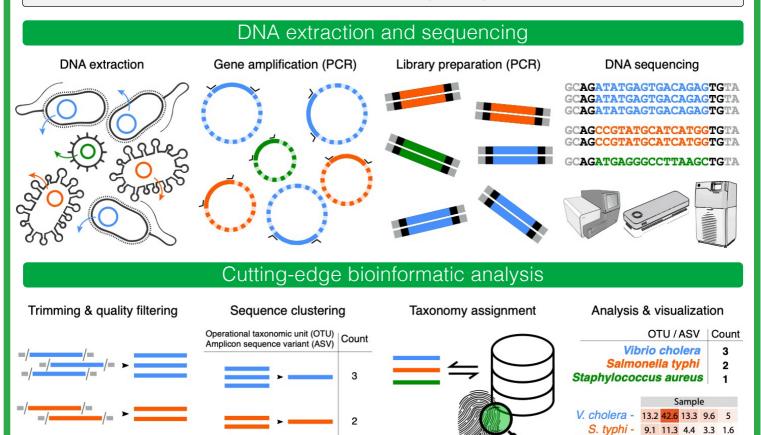
## Microbial community analysis

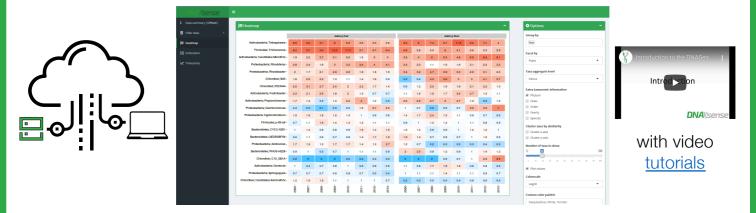


- Microbial communities affect all aspects of human activity, and understanding their significance requires high resolution community analysis
- Analysing the structure and species abundances of microbial communities is possible by sequencing taxonomic marker genes (e.g. 16S rRNA and ITS genes)

DNASense provides sample-to-answer services for gene sequencing and microbial community analysis



## Access and explore results online



S. aureus -

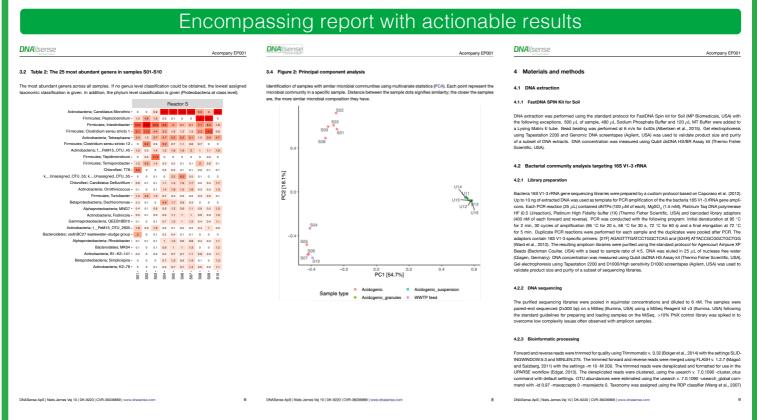
Database search

3.4 1.2 3.7 4.7 5.5 A B C D E

## Working with the DNASense team



- Extensive experience from hundreds of projects and challenging samples
- Detailed documentation and full method transparency
- State-of-the-art sample preparation, DNA sequencing and bioinformatics
- · Extensive expert consultant services



Download example report <u>here</u> and explore results in the <u>DNASense app</u> (user and password: EP001)

List prices - - 5 week turn-around - -

- < 10 samples at 140 € / sample + 560 € start-up
- ≥ 10 samples at 140 € / sample

add-on services and customised workflows available

FastTrack - - 1 week turn-around - -

+ 1200 €