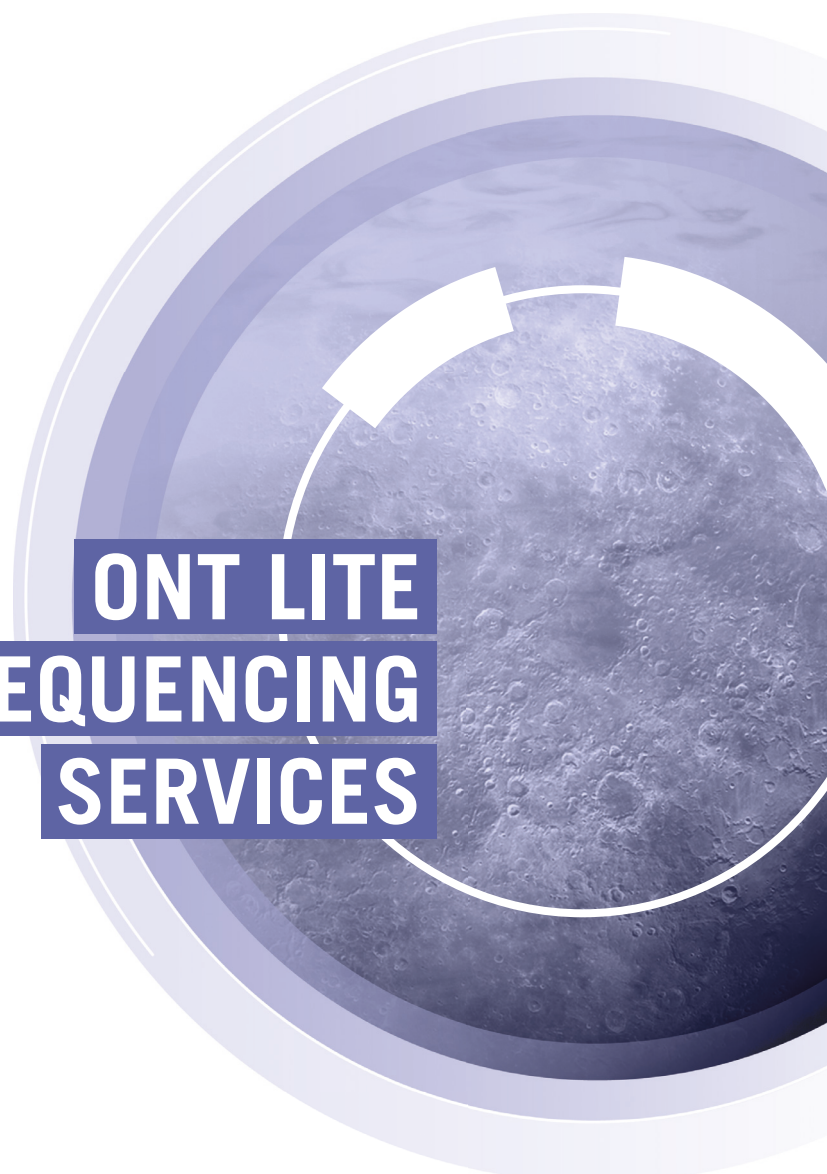




ONT LITE SEQUENCING SERVICES



Unlock the Power of DNA Sequencing
with Oxford Nanopore Technology (ONT)

FAST AND COST-EFFICIENT SEQUENCING OF LONG DNA SEQUENCES USING OXFORD NANOPORE TECHNOLOGY (ONT), COMPREHENSIVE BIOINFORMATICS AND REPORTS

Whole Plasmid Sequencing

FAST, ACCURATE, COST-EFFECTIVE

The Whole Plasmid Sequencing service excels at handling long reads, GC-rich, and repetitive DNA from 2.5 kb–300 kb, ensuring rapid results starting from just € 15* per sample.



Clonal Amplicon Sequencing

UNMATCHED VARIANT DETECTION

Experience full-length amplicon sequencing tailored for precise variant detection, effortlessly handling GC-rich and hairpin regions. From 0.5 kb to 25 kb, for just € 15* per sample.



Genome Sequencing

DECIPHERING MICROBIAL GENOMES

Benefit from a tailored service for complete sequencing and de novo assembly of unknown genomic DNA (gDNA) from a clonal population (Bacteria / Yeast) from just € 90* per sample.



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Genomics

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