

Now Available: PromethION® Sequencing at the Genomics Core Facility

The Genomics Core Facility is pleased to offer PromethION® 24 and PromethION® P2 sequencing services, providing flexible, high-performance long-read sequencing solutions tailored to a wide range of research needs.

The PromethION® **24** enables high-throughput sequencing across multiple flow cells in parallel, making it ideal for large datasets such as whole genome sequencing, population studies. The PromethION® **P2** offers a more compact, cost-effective option for smaller projects while maintaining the same high-quality long-read capabilities.

Together, these platforms allow researchers to scale experiments efficiently while generating comprehensive, real-time sequencing data.



Visit for more information:



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