QUANTSTUDIO 6 FLEX REAL-TIME PCR SYSTEM

Location: CSB Level 10, EMB Level 3
Ideal for laboratories with multiple applications or changing throughput needs.

- Medium throughput
- Interchangeable between 96-well, and 384-well formats
- 5 colours
- Chemistry: SYBR®, TaqMan®

Key Applications
Gene expression
- miRNA profiling
- SNP genotyping
- Copy number variation
- Protein thermal shift
- High resolution melt
- Pathogen detection
THERMOFISHER StepOne Plus REAL-TIME PCR SYSTEM

Location: CSB Level 10 to 12, EMB Level 4

- Advanced software and instrumentation for performing a wide array of genomic assays
- Sensitive 4-color optical LED recording system
- Intuitive and robust software perfect for both first-time and advanced users
- Simple and flexible instrument set-up and usage