

# Trust our experts with your samples!



## Support for sample prep, gene expression, and genomics

### Send us your samples — get reliable results!

Our offer covers the whole workflow, from sample to result — and we provide the steps individually or as a full service.

- DNA, miRNA, and RNA isolation
- Content-centered PCR assay panels
- Whole genome expression profiling and genotyping
- Whole genome amplification
- Sanger sequencing

Free up your valuable time — let our expert scientists do your sample preparation, gene expression work, and genomic analyses. With QIAGEN processing your samples, you'll be sure of reliable answers from your precious samples.



Sample & Assay Technologies

## DNA and RNA isolation

### For isolation of high-quality genomic DNA, RNA, and miRNA

Our broad portfolios of leading sample preparation technologies are designed to optimally suit sample type, sample size, and downstream application.

## Whole genome amplification

### For highly uniform whole genome amplification and quality assessment

Our proven REPLI-g® multiple displacement amplification technology allows the amplification of large amounts of DNA from limited samples with minimal sequence bias.

## Content-centered PCR assay panels

### For pathway-focused, disease-focused, and custom gene profiling

We offer content-centered PCR assays for normal- and high-throughput needs, with results provided as scientist-compiled reports with a range of data displays (Figure 1).

## Whole genome expression profiling and genotyping

### For whole genome SNP genotyping and genome-wide expression analysis

We offer whole genome gene expression profiling services using the Illumina® iScan® platform and direct hybridization assay-based whole genome expression analysis bead chips (standard and custom content).

## Sanger sequencing

### For the highest standards in contract DNA sequencing

QIAGEN offers a wide range of Sanger sequencing services. Our single-read services enable routine sequencing of plasmids, PCR products, and siRNA expression vectors in the 96-well format. Optional template DNA purification is available for all services.

## Find out more at [www.qiagen.com/services!](http://www.qiagen.com/services!)

Our Service Center for the United States is located in Frederick, MD. Our Service Center for worldwide clients is in Hilden, Germany.

**USA:** [LifeScienceServiceUS@qiagen.com](mailto:LifeScienceServiceUS@qiagen.com)

**Worldwide:** [LifeScienceService@qiagen.com](mailto:LifeScienceService@qiagen.com)

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at [www.qiagen.com](http://www.qiagen.com) or can be requested from QIAGEN Technical Services or your local distributor.

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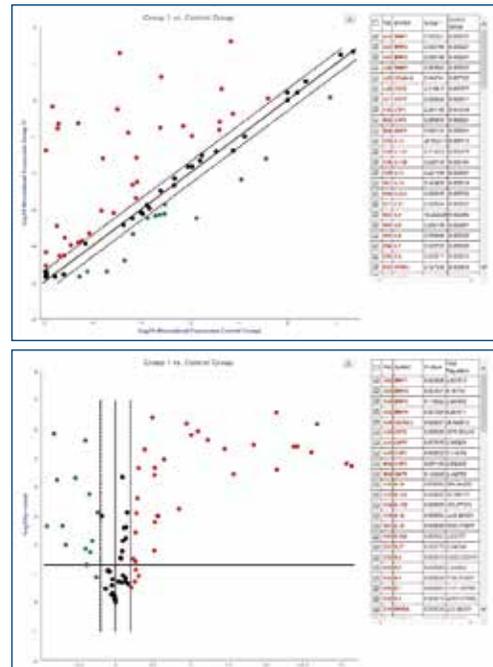


Figure 1. Example of data displays for PCR array report.

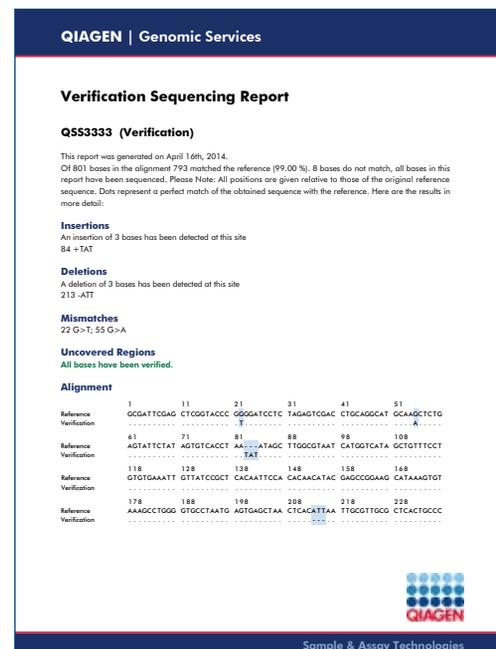


Figure 2. Sanger sequencing report.

