

## Product News

**The Porcine microRNAome is Revealed - August 19th, 2010** - Researchers from LC Sciences LLC and a collaboration of Universities have established a porcine microRNAome, a complete catalog of all microRNAs expressed in the species *Sus scrofa*. The findings of this study blaze a trail for advancement in pig biology as well the use of pigs as model organism for human biological and biomedical studies. ([read more...](#))

**Transcriptome Sequencing Service Launched - June 24th, 2010** - LC Sciences now provides a one-stop solution for transcriptome sequencing using the latest in RNA-Seq technology. RNA-Seq is a new method and a powerful tool to identify and quantitatively decode the entire population of RNAs in your sample. ([read more...](#))

**Introducing Seq-Array<sup>SM</sup> - March 19th, 2010** - This unique combination of the latest deep sequencing technology, advanced bioinformatics, and our innovative  $\mu$ ParaFlo<sup>®</sup> custom microarray platform leverages all these technologies to form a comprehensive service package tailored to your specific research needs. ([read more...](#))



SeqArray<sup>SM</sup> is Here!



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## Genomics Products & Services

A complete line of custom specialty microarrays and biochips that are suitable for a wide range of synthesis, screening, and detection/sensing applications.



## Transcriptomics Services

Transcriptome discovery and analysis services

- microRNA, Small RNA, Whole Transcriptome
- Next-Gen Sequencing services
- Custom microarray profiling services

## Proteomics Services

Custom peptide arrays and services for proteomic scale kinase profiling, epitope mapping, antibody and autoantibody detection, profiling phosphoprotein-binding proteins and domain-binding proteins.