

NEWS RELEASE  
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### **Bioo Scientific Chooses Eureka Genomics as its Next-Generation Sequencing Provider**

Bioo Scientific announced that it has chosen Eureka Genomics as its next-generation sequencing service provider. After evaluating multiple service providers, Bioo Scientific chose Eureka Genomics based on their extensive sequencing experience, quick turnaround times and strong bioinformatics support. These qualities are critical for Bioo Scientific which has developed a series of kits to improve ease of use and decrease the cost of next-generation sequencing sample preparation.

According to Dr. Masoud Toloue, the scientist leading development of Bioo Scientific's next generation sequencing products, "Next generation sample preparation techniques are continuously being developed and advancing rapidly. In choosing a provider we were looking for a group that not only could handle high volume sequencing requests, but also provide results in a timely manner. Eureka Genomics has proven this to us time and time again."

#### **About Bioo Scientific Corporation**

Bioo Scientific Corporation is an Austin, TX based biotechnology company that provides innovative solutions to the life science industry. Bioo Scientific offers a complete portfolio of products, which offer increased sensitivity, flexibility and speed to next-generation sequencing.

Bioo Scientific's products are used around the world and can be purchased both directly or through our global distribution network that markets our products in more than 40 countries. For more information about Bioo Scientific, visit [www.biooscientific.com](http://www.biooscientific.com).

#### **About Eureka Genomics**

Eureka Genomics is a privately held company and leader in the advanced bioinformatics analysis of next-generation sequencing data, which it applies to the discovery of novel microorganisms associated with cancers and other life threatening diseases.

Eureka Genomics further leverages its proprietary algorithms and biological problem-solving expertise by providing collaborative, high quality sequencing and analysis services on a cost-effective basis to a broad range of university, governmental and industry researchers around the world. [www.eurekagenomics.com](http://www.eurekagenomics.com)