



## A GLOBAL LEADER IN GENOMICS AND BIOMARKERS

### Covance Biomarker Center of Excellence Indianapolis, IN

Covance is currently creating a global Biomarker Center of Excellence in our Indianapolis, IN location. This center of excellence will drive our holistic approach through the entire spectrum of drug development – from the biomarker and therapeutic perspective.

For more information, visit [www.covancecareers.com/biomarkers](http://www.covancecareers.com/biomarkers).

To learn more about Covance, go to [www.covance.com](http://www.covance.com).

Diversity within Covance is alive and universal. EOE

### Covance Gene Expression Laboratory Seattle, WA

Covance has acquired Merck's Gene Expression Laboratory that performs genomics services such as genotyping, gene sequencing and gene expression profiling. This acquisition brings world-class talent and technologies to Covance and establishes Covance as the largest genomics service provider in the world.

To apply, please visit [www.covancecareers.com](http://www.covancecareers.com) and search for Requisition ID 18612BR.



*Helping to bring miracles to market sooner.*

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**Complete  
Genomics**

Powering large-scale human genome studies

### COMPLETE GENOMICS SEEKS BIOINFORMATICS EXPERTS TO JOIN OUR INNOVATIVE TEAM

Located in Mountain View, California, Complete Genomics is looking for bright, motivated individuals to form part of our revolutionary company. We provide high-throughput and affordable human DNA sequencing to enable commercial-scale research of the genetic mechanisms underlying drug responses and complex diseases.

Complete Genomics is expanding its team of scientists and bioinformaticians to assist customers with applications of their complete genome sequences. Open positions include:

- **Genomic Applications Analyst** (Position Code: BC-DB-01)
- **Technical Product Management – Bioinformatics** (Position Code: M-JT-01)
- **Senior Manager, Production Data Analysis** (Position Code: OP-MF-01)
- **Applications Scientist** (Position Code: S-AS-01)

The ideal candidate will possess a broad understanding of genomics, genetics and bioinformatics, have superior leadership and cross-functional communication skills, and be able to successfully manage complex projects and influence multi-disciplinary teams. These positions require skills in genetic analysis and other manipulations of large multidimensional datasets; preferably a PhD in genetics, bioinformatics or related scientific/technical discipline and 4+ years of relevant experience, preferably in a small-startup environment.

Visit [www.completegenomics.com/careers](http://www.completegenomics.com/careers) for details and to apply online.

*Complete Genomics is an  
Affirmative Action/Equal Opportunity Employer.*

### INTERNATIONAL DEVELOPMENT SPECIALIST

Keystone Symposia on Molecular and Cellular Biology is seeking an International Development Specialist to work full-time on fundraising for conferences held outside of North America. Keystone Symposia is a 501(c)(3) nonprofit, educational organization that plans and conducts 50-60 scientific conferences annually. Since its inception in 1972, the organization has convened symposia on life science topics primarily in North America, but starting in 2005 with a conference in Singapore, Keystone Symposia began to expand globally. Global conferences are planned, or have recently taken place in England, Ireland, Austria, Thailand, China, Australia, South Africa, Uganda, Tanzania, and Japan. Looking forward, Keystone Symposia's Board of Directors and Management are committed to a robust globalization strategy that promotes opportunity and participation of scientists worldwide in the highest-quality international conferences. Priorities for the organization are connecting scientists with diverse research interests; catalyzing scientific collaboration; developing scientific talent worldwide; and accelerating life science discoveries that benefit the world.

The successful candidate will report to the Chief Executive Officer and work closely with the Chief Scientific Officer, CEO, and Development Team, within the scope of a focused globalization strategy, to establish contacts, develop relationships, and raise funds to support global conferences in targeted countries or regions. Typical contacts would include international scientists involved in our conference planning, corporate R&D leaders, international foundation program officers, leaders of government scientific agencies, and international philanthropists.

The position requires a strong commitment to science education and to accelerating life science discoveries that benefit the world. A track record of successful fundraising, particularly at an international level, is required, as is familiarity with international science activities/events and a willingness to travel internationally fairly frequently. Previous experience organizing and supporting international scientific meetings or medical conferences is desirable.

Willingness to relocate to the Keystone Symposia offices in Summit County, Colorado – located approximately 60 miles west of Denver in a recreational paradise – is considered crucial to maintain the interactive teamwork culture of the organization. Interested individuals should email a CV/resume and cover letter to the CEO at [aiken@keystonesymposia.org](mailto:aiken@keystonesymposia.org) or contact Mary Jo Roal, HR Director, at **970 262 2674**.

**KEYSTONE SYMPOSIA**  
on Molecular and Cellular Biology  
*Accelerating Life Science Discovery*

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