



Press release

March 20, 2017

BLUEBEE AWARDED THE FROST & SULLIVAN 2017 ENABLING TECHNOLOGY LEADERSHIP AWARD

Boston, MA and Rijswijk, The Netherlands – March 20, 2017 –Bluebee, a leading provider of high performance genomics solutions, today announced it has been awarded the Frost & Sullivan 2017 European Enabling Technology Leadership Award.

Frost & Sullivan is a growth partnership company focused on helping companies achieve transformational growth as they are impacted by an economic environment dominated by accelerating change, driven by disruptive technologies, mega trends, and new business models. Each year, Frost & Sullivan presents this award to a company that has developed a pioneering technology that enhances current products and enables the development of newer products and applications that address global challenges. The award recognizes the high market acceptance potential of Bluebee's technology and the company's outstanding performance. Bluebee was chosen after industry analysts compared market participants and measured performance based on in-depth interviews, analysis, and extensive secondary research, to identify best practices in the industry.

The Bluebee Genomics Platform is designed to tackle one of the most computationally challenging domains in the life sciences industry: accelerated and cost-controlled analysis of the rapidly increasing number of genomes, within a secure and compliant environment.

Hans Cobben, Bluebee's CEO, will receive the prestigious Frost & Sullivan 2017 European Enabling Technology Leadership Award at the Excellence in Best Practice Awards Banquet in London on 28th June.

Frost & Sullivan has 50 years of experience in analyzing emerging technology and innovation. The Institute's global research program brings to light organizations and individuals who are making a "best-in-class" positive contribution to solving global challenges. They recognize and rank global companies which move the world in the right direction through their award program.

INFORMATION FOR THE MEDIA

To request an interview, or to receive more information about Bluebee, please contact valerie.morel@bluebee.com

ABOUT BLUEBEE

Bluebee (www.bluebee.com) provides high performance genomics solutions, enabling genomic labs to substantially reduce cost and time-to-actionable results. Bluebee's unique

cloud-based accelerated genomics platform enables fast, efficient and affordable processing of large volumes of genomics data. With Bluebee's private-cloud based solutions, labs can run their pipelines orders of magnitude faster without compromising the algorithms and methods used, nor the flexibility required to provide quality, sensitivity and reliability.

The combination of domain experts in the development and deployment of large scale, mission-critical infrastructure, seasoned bioinformaticians and renowned academic researchers in high-performance computing, led to the use of three disruptive technologies - high performance computing, cloud computing and genomics - which together deliver a unique genome analytics service for research and clinical labs.

Bluebee

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