

## **Call for Supplier - Seeking Expression of Interests**

### **A droplet digital PCR system (ddPCR) system wanted for Sanomics' upcoming project.**

#### Details:

The system should be an automatic droplet digital PCR system (ddPCR) utilizing microfluidic technology and fluorescent detection system, which delivers an absolute count of the number of target DNA or RNA sequences for applications that include copy number variation, mutation detection, and gene expression analysis.

The system should be flexible to meet both high throughput and high sensitivity applications, by partitioning with multiplate capacity of holding more than one 96-well plates and generating 20,000 highly uniform nanoliter-sized droplets per sample. The system should be able to detect fluorescence from at least 4 channels.

For those who interested, please email to [research@sanomics.com](mailto:research@sanomics.com) by 26<sup>th</sup> June, 2020.