

## Dr. Hany Nassef



Dr. Hany Nassef joined Fluidigm Corporation in late 2000 where he became one of the earliest scientist to develop the company's core technology and designs. He was instrumental in many of the novel designs now utilized today in many of the company's products and holds several patents. His latest role was developing a microfluidic platform for performing high throughput, highly sensitive protein detection. Dr. Nassef obtained a doctoral degree in fluid mechanics from the University of Southern California, and held a post-doctoral position at UCLA where he worked on a DARPA project that incorporated microfluidics and MEMS technology.