



## Invited Speaker



**Assoc. Prof. Dr. Anas Alazzam**  
**Khalifa University, Abu Dhabi UAE**

Professor Alazzam is an alumna of Concordia University – Montreal. After a brief Post-Doctoral Fellow appointment with the Canadian Space Agency, he joined Khalifa University in 2012. His appointment with Khalifa University which is ranked within the best 100 young universities as per the QS ranking was extremely productive. He did setup a bio-engineering laboratory and initiated research in single cell separation for applications closely related to the detection of cancer. Since he commenced his appointment, he did secure over 1.5 M\$ in funding and he did contributed to advancement of knowledge in the field of separation using micro-fluidic means. He developed new techniques of fabrication for microfluidic devices. He authored and co-authored over 70 papers which were published in prestigious journals and conference proceedings including Nature Publications group, Loc, and Analytical chemistry.