



Khaled M. Ibrahim

Professor of Microbiology

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Summary

Dr. Khaled Ibrahim earned a Bachelor of Science degree in food science and technology at Tripoli University in 1999 and a Master of Science degree in Microbiology at the Libyan academy for postgraduate studies in 2009.

In 2013, Dr. Khaled Ibrahim moved to Nottingham, UK to begin work on his Ph.D. at Nottingham Trent University. His research there focused on the genotypic and phenotypic diversity of *Cronobacter* species, which can cause rare, but severe infections in infants and neonates. Significant accomplishments during this time include the re-evaluation of a suspected *Cronobacter sakazakii* isolated from food and environmental samples, the identification of the novel species *Siccibacter colletis*, and genomic analysis of the virulence gene cluster in *Cronobacter sakazakii*. Additionally, his research was also recognized with the Queen's Anniversary Prize for Higher and Further Education in 2016. Dr. Khaled Ibrahim completed his Ph.D. in 2017.

• He has a professional experience in curriculum development, articulations, accreditation, professional certification, and Training. • Teaching experience in Molecular microbiology, Microbial genetics, Microbial biotechnology, Applied Microbiology and Lab techniques. • Research & development experience in Microbial genetics, Microbial biotechnology, Applied Microbiology, Food Microbiology, Medical Microbiology, DNA sequence analysis, Multiloucs sequence typing.

Research interests Dr.Khaled Ibrahim's research interests include medical and food microbiology, with a focus on genomic analysis of *Cronobacter* species. He joined the Department of microbiology at the LBTRC, Tripoli in 2004 and currently a professor in microbiology at Libyan Biotechnology Research Centre, and acting as a Director of Quality Assurance Office at Libyan Centre of Biotechnology Research, Tripoli, Libya

For more information, please see the following links:

[Khaled M Ibrahim - Google Scholar https://www.researchgate.net/profile/Khaled-Ibrahim-25](https://www.researchgate.net/profile/Khaled-Ibrahim-25)

<https://pubmed.ncbi.nlm.nih.gov/?term=KHALED+IBRAHIM%2C+LIBYA&filter=simsearch1.fha>

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