

## Staff Handbook

Name	<b>Dr. Suresh Mickymaray M.Sc., Ph.D., (Microbiology)</b>		
Post	<b>Associate Professor- Microbiology</b>		
Academic career	<b>Initial academic appointment</b>	<b>Institution</b>	<b>Year</b>
	<i>Ph.D in Microbiology</i>	<i>Bharathidasan University-India</i>	<i>2010</i>
	<i>Masters in Microbiology</i>	<i>Bharathidasan University-India</i>	<i>2001</i>
	<i>Bachelors in Zoology</i>	<i>Bharathidasan University-India</i>	<i>1998</i>
Employment	<b>Position</b>	<b>Employer</b>	<b>Period</b>
	<i>Associate Professor</i>	<i>Majmaah University- KSA</i>	<i>2014 onwards</i>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> <li> <b>Research Title:</b> Fabrication of nogalamycin-loaded zeolitic imidazolate framework-8 metal–organic frameworks for promising drug carrier for lung cancer and antibacterial treatment  <b>Project No:</b> R-2025-2018  <b>Funded by:</b> Deputyship of Postgraduate Studies and Scientific Research at Majmaah University-KSA         </li> <li> <b>Research Title:</b> Bacteriophage mediated chitosan nano-carriers for (+)-Catechin delivery: Potent antiproliferative activity against cancer cells and gram-negative bacteria. <b>Project No:</b> R-2025-2015  <b>Funded by:</b> Deputyship of Postgraduate Studies and Scientific Research at Majmaah University-KSA         </li> <li> <b>Research Title:</b> Surface modified CaO nanoparticles with CMC/D-carvone for enhanced anticancer, antimicrobial and antioxidant activities.  <b>Project No:</b> R-2025-1530  <b>Funded by:</b> Deputyship of Postgraduate Studies and Scientific Research at Majmaah University-KSA         </li> <li> <b>Research Project on:</b> Development of anti-cancer and anti-bacterial potentials of functional nanomaterials against experimental cancer model and multi-drug resistant bacterial pathogens. (Principle Investigator)  <b>Project No:</b> IFP-2022-20  <b>Funded by:</b> Deputyship for Research &amp; Innovation, Ministry of Education in Saudi Arabia         </li> <li> <b>Project on:</b> Stroke Research; Project No: IFP-2020-38 (Co-Investigator)  <b>Funded by:</b> Deputyship for Research &amp; Innovation, Ministry of Education in Saudi Arabia         </li> </ul>		

Industry collaborations over the last 5 years	Microbiology and Immunology research on asthmatic cases in and around Zulfi city, collaboration with Zulfi-General Hospital, KSA in the year of 2021
Patents and proprietary rights	<p><i>Title: NIL</i> <span style="float: right;"><i>Year</i></span></p>
Important publications over the last 5 years	<ul style="list-style-type: none"> <li>• Saranya Balasubramaniam; Thirumalaikumaran Rathinam; Mohanakrishnan Srinivasan; Palanisamy Arulselvan; <b>Suresh Mickymaray</b> &amp; Faiz Abdulaziz Alfaiz. Green-engineered synthesis of zinc oxide (ZnO) nanoparticles using <i>Musa paradisiaca</i>: evaluation of antioxidant, antimicrobial, anti-inflammatory, and antihyperglycemic activities. 3 Biotech, 2025. 15 (10), 358. <a href="https://doi.org/10.1007/s13205-025-04526-9">https://doi.org/10.1007/s13205-025-04526-9</a>. (Q2; IF: 2.9)</li> <li>• Hua Li; Qi D; Pei-Yu Guo; Yong-Tao Yi; <b>Suresh Mickymaray</b>; Anbarasan Balu; Kaviya Suresh; Xi Li. Linezolid-Loaded Strontium-Substituted Hydroxyapatite-Biopolymeric Composite for Enhanced Bone Regeneration in Osteomyelitis Treatment. Journal of Inorganic and Organometallic Polymers and Materials, 2025. P:1-17. <a href="https://doi.org/10.1007/s10904-025-03920-3">https://doi.org/10.1007/s10904-025-03920-3</a> (Q1; IF: 4.9)</li> <li>• Guhanraj Radhamanalan; <b>Suresh Mickymaray</b>; Abdulaziz S Alothaim; Noorah Alsowayeh; Dhanasekaran Dharumadurai. Whole-genome analysis of <i>Streptococcus mutans</i> GDP01 isolate of dental caries tooth. Microbiology Resource Announcements. 2025. 14 (6) e01057-24. <a href="https://doi.org/10.1128/mra.01057-24">https://doi.org/10.1128/mra.01057-24</a>. (Q4; IF: 0.6)</li> <li>• <b>Suresh Mickymaray</b>; Mohammed Saleh Al Aboody; Mostafa M. Eraqi; Wardah A. Alhoqail; Abdulaziz S. Alothaim; Esam S. Al-Malki, Faleh Al. Alfaleh; Kaviya Suresh; Palanisamy Arulselvan. Bacteriophage mediated chitosan nano-carriers for (+)-Catechin delivery: Potent antiproliferative activity against cancer cells and gram-negative bacteria. Journal of Drug delivery Science and Technology. 2025. 106551. <a href="https://doi.org/10.1016/j.jddst.2024.106551">https://doi.org/10.1016/j.jddst.2024.106551</a> (Q1; IF: 4.5)</li> <li>• <b>Mickymaray Suresh</b>; Abdulaziz S. Alothaim; Faleh A. Alfaleh; Noorha Alsowayeh; Kaviya Suresh; Indumathi Thangavelu; Palanisamy Arulselvan. Surface modified CaO nanoparticles with CMC/D -carvone for enhanced anticancer, antimicrobial and antioxidant activities. Journal of the Indian Chemical Society. 2025. 102,101586. <a href="https://doi.org/10.1016/j.jics.2025.101586">https://doi.org/10.1016/j.jics.2025.101586</a>. (Q2; IF: 3.2)</li> <li>• Esam S. Al-Malki and <b>Suresh Mickymaray</b>. Eco friendly approach to pest control using Copper oxide/ sodium alginate/pluronic F-127 for larvicidal activity against <i>Helicoverpa armigera</i>. Int. J. Pharm. Investigation. 2025. 15(1):287-294. DOI: 10.5530/ijpi.20250128 (Q4; IF: 0.4)</li> <li>• Esam S. Al-Malki and <b>Suresh Mickymaray</b>. Biofabricated nanomaterials Derived from <i>Pleurotus ostreatus</i>: Novel Approaches for <i>Aedes aegypti</i> Management. Biomass Conversion and Biorefinery. 2024. <a href="https://doi.org/10.1007/s13399-024-06401-8">https://doi.org/10.1007/s13399-024-06401-8</a> (Q2; IF:3.5)</li> </ul>

	<ul style="list-style-type: none"> <li>• Muthuraman Raguraman; Xudong Zhou; <b>Suresh Mickymaray</b>; Abdulaziz S. Alothaim; Mariappan Rajan. Hesperidin guided injured spinal cord neural regeneration with a combination of MWCNT-collagen-hyaluronic acid composite: <i>In-vitro</i> analysis. <b>2024</b>. International Journal of Pharmaceutics. 650,123609 <a href="https://doi.org/10.1016/j.ijpharm.2023.123609">https://doi.org/10.1016/j.ijpharm.2023.123609</a> (Q1: IF: 5.4)</li> <li>• <b>Suresh Mickymaray</b>. Molecular Mechanism of Apoptotic Cell Death in Cyanidin-3-glucoside-induced Cytotoxic Potential on Human Liver Carcinoma (HepG2) Cell Line. <b>2024</b>. Ind. J. Pharm. Edu. Res. 58(1):254-262. DOI: 10.5530/ijper.58.1.27. (Q3: IF: 0.8)</li> <li>• Induction of Apoptosis by Cynaropicrin in Human Colon Cancer Cell Line HCT-116 through the Mitochondria-mediated Apoptotic Pathway. Lei Wang; Xiaoqin Bie; <b>Suresh Mickymaray</b>; Abdulaziz S. Alothaim; Yan Pei; Huaping Gong. <b>2023</b>. Pharmacognosy Magazine. 19; 4; 874-884. <a href="https://doi.org/10.1177/09731296231183833">https://doi.org/10.1177/09731296231183833</a>. (Q4; IF: 0.6)</li> <li>• <b>Suresh Mickymaray</b>; Mohammed Saleh Al Aboody; Mostafa M Eraqi; Wardah A Alhoqail; Abdulaziz S Alothaim; Kaviya Suresh; Palanisamy Arulselvan. Chitosan-encapsulated nickel oxide, tin dioxide, and farnesol nanoparticles: Antimicrobial and anticancer properties in breast cancer cells. Int. J. Biol. Macromol. 2023, 125799. <a href="https://doi.org/10.1016/j.ijbiomac.2023.125799">doi.org/10.1016/j.ijbiomac.2023.125799</a> (Q1; IF: 8.2)</li> <li>• Palanichamy Nandhini; Thanihasalam Velayudham Devakumaran; Marudhamuthu Murugan; <b>Suresh Mickymaray</b>, Abdulaziz S. Alothaim; Mariappan Rajan. Investigation of Methicillin Resistant <i>Staphylococcus aureus</i> inhibition with gallic acid and Linezolid loaded Poly(ε-caprolactone)-Collagen-Xylitol carrier. Process Biochemistry.2023, 134, Part 2, 17-29. <a href="https://doi.org/10.1016/j.procbio.2023.10.018">https://doi.org/10.1016/j.procbio.2023.10.018</a>. (ISI: Q2; IF: 3.7)</li> <li>• Palanichamy Nandhini; Prashant Kr Gupta; Arun Kumar Mahapatra; Agneesh Pratim Das; Subhash Mohan Agarwal; <b>Suresh Mickymaray</b>; Abdulaziz S Alothaim; Mariappan Rajan. In-Silico molecular screening of natural compounds as a potential therapeutic inhibitor for Methicillin-resistant <i>Staphylococcus aureus</i> inhibition. Chemico-Biological Interactions. 2023, 374, 110383. <a href="https://doi.org/10.1016/j.cbi.2023.110383">doi.org/10.1016/j.cbi.2023.110383</a>. (Q1; IF: 5.1)</li> <li>• <b>Suresh Mickymaray</b>; Mohammed Saleh Al Aboody; Mostafa M Eraqi; Wardah A Alhoqail; Abdulaziz S Alothaim; Kaviya Suresh. Biopolymer Chitosan Surface Engineering with Magnesium Oxide-Pluronic-F127-Escin Nanoparticles on Human Breast Carcinoma Cell Line and Microbial Strains. Nanomaterials. 2023, 13 (7), 1227. <a href="https://doi.org/10.3390/nano13071227">doi.org/10.3390/nano13071227</a> (Q1; IF: 5.719)</li> <li>• Rajendran Vijayakumar; Palanisamy Manikandan; Faiz Alfaiz; Mohammad Saleh Al Aboodi; <b>Suresh Mickymaray</b>; Moorthy Kannaiyan; Balaji Bhanoth; Alaguraj Veluchamy. Prediction of protein aggregation on key proteins involved in ischemic stroke. Journal of King Saud University – Science. 2023, 35 (2), 102474. (Q2; IF: 3.829)</li> </ul>
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	<ul style="list-style-type: none"> <li>• S Jayakumar; S Ilango; KS Kumar; A Alassaf, A Aljabr; A Paramasivam; <b>S Mickymaray</b>; YM Hawsah; AS Aldawish. Contrasting Association Between COVID-19 Vaccine Hesitancy and Mental Health Status in India and Saudi Arabia-A Preliminary Evidence Collected During the Second Wave of COVID-19 Pandemic. <i>Front Med.</i> 2023, 9. DOI=10.3389/fmed.2022.900026. <b>(Q1; IF: 5.091).</b></li> <li>• Radha Vijayaraj; Kareem Altaff; Govindan Lakshmanan; Mani Jayaprakashvel; <b>Suresh Mickymaray</b>; Raghunath Gunapriya; Manikandan Palanisamy; Abdulaziz S Alothaim. Inhibitory Activity of Chitin, (2-Acetamido-2-Deoxy-Hexopyranose) against Penicillin-Binding Proteins of <i>Staphylococcus aureus</i>. <i>Coatings.</i> 2022, 12,(12), 1854. <a href="https://doi.org/10.3390/coatings12121854">doi.org/10.3390/coatings12121854</a> <b>(Q2; IF: 3.4)</b></li> <li>• Saikarthik J; Saraswathi I; Alarifi A; Al-atram AA; <b>Mickymaray S</b>; Paramasivam A; Shaikh S; Jeraud M; Alothaim AS. Role of neuroinflammation mediated potential alterations in adult neurogenesis as a factor for neuropsychiatric symptoms in Post-Acute COVID-19 syndrome— A narrative review. <i>PeerJ.</i> 2022, 10:e14227 DOI 10.7717/peerj.14227 <b>(Q2: IF: 3.061)</b></li> <li>• Ao Zhou; Sinan Chen; <b>Suresh Mickymaray</b>; Yaser E. Alqurashi; Mathew Jeraud; Biao Chen and Yunjiu Hu. Hydroxyapatite-collagen- carboxylic carbon quantum dot composite loaded with chrysin supported the proliferation and differentiation of human bone marrow derived mesenchymal stem cells. <i>Front. Mater.</i> 2022, 9:1015112. doi: 10.3389/fmats.2022.1015112. <b>(Q2; IF: 3.985)</b></li> <li>• Jayakumar Saikarthik; Ilango Saraswathi; K Senthil Kumar; Abdullah Al Assaf; Abdullah Al Jabr; Paramasivam Anand; <b>Mickymaray Suresh</b>; Yassed Mohammed Hawsah; Ahmed Saad Aldawish. Contrasting association between COVID-19 vaccine hesitancy and mental health status in India and Saudi Arabia-A preliminary evidence collected during the second wave of COVID 19 pandemic. <i>Frontiers in Medicine.</i> 2022, 9, 900026. <a href="https://doi.org/10.3389/fmed.2022.900026">https://doi.org/10.3389/fmed.2022.900026</a>. <b>(Q1; IF: 5.058)</b></li> <li>• Palanichamy Nandhini; Pradeep Kumar; <b>Suresh Mickymaray</b>; Abdulaziz S Alothaim; Jayaprakash Somasundaram; Mariappan Rajan. <a href="https://doi.org/10.3390/antibiotics11050606">Recent Developments in Methicillin-Resistant Staphylococcus aureus (MRSA) Treatment: A Review.</a> <i>Antibiotics.</i> 2022, 11 (5), 606. <a href="https://doi.org/10.3390/antibiotics11050606">https://doi.org/10.3390/antibiotics11050606</a>. <b>(Q2; IF: 5.222)</b></li> <li>• Mingchao Zhang; Yuejiao Liu; Yonggang Zhou; Yan Wang; <b>Suresh Mickymaray</b>; Abdulaziz S Alothaim; Moorthy Kannaiyan; Xiaodong Li. <a href="https://doi.org/10.1016/j.jscs.2022.101470">In vitro investigation of cartilage regeneration properties of polymeric ceramic hybrid composite.</a> <i>Journal of Saudi Chemical Society.</i> 2022, 26, 101470. <a href="https://doi.org/10.1016/j.jscs.2022.101470">https://doi.org/10.1016/j.jscs.2022.101470</a>. <b>(Q2; IF: 4.712)</b></li> <li>• Wael Alturaiki; Ayman Mubarak; Sajad Ahmad Mir; Adnan Afridi; Mariappan Premanathan; <b>Suresh Mickymaray</b>; Rajendran Vijayakumar; Suliman A Alsagaby; Sami G Almalki; Fayez Alghofaili; Ahmad K Alnemare; Brian F Flanagan. <a href="https://doi.org/10.1016/j.sjbs.2021.08.044">Plasma levels of BAFF and APRIL are elevated in patients with asthma in Saudi Arabia.</a> <i>Saudi Journal of Biological Sciences.</i> 2021, 28, 7455-7459. <a href="https://doi.org/10.1016/j.sjbs.2021.08.044">https://doi.org/10.1016/j.sjbs.2021.08.044</a> <b>(Q2; IF: 4.219)</b></li> </ul>
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	<ul style="list-style-type: none"> <li>• Anand Paramasivam; <b>Suresh Mickymaray</b>; Saikarthik Jayakumar; Mathew Jeraud; Periasamy Perumal; Abdullah Alassaf; Abdullah Abdulrahman Aljabr; Sridevi Dasarathy; Suresh Babu Rangasamy. Locomotor Behavior Analysis in Spinal Cord Injured <i>Macaca radiata</i> after Predegenerated Peripheral Nerve Grafting—A Preliminary Evidence. <i>Vet. Sci.</i> 2021, 8(12), 288; <a href="https://doi.org/10.3390/vetsci8120288">https://doi.org/10.3390/vetsci8120288</a> (Q1; IF: 2.304)</li> <li>• Hongmin Chen; Xiaojie Feng; Ling Gao; <b>Suresh Mickymaray</b>; Anand Paramasivam; Faiz Abdulaziz Alfaiz; Hussain A. Almasmoum; Mazen M. Ghaith; Riyad A. Almaimani; Ibrahim Abdel Aziz Ibrahim. Inhibiting the PI3K/AKT/mTOR signalling pathway with copper oxide nanoparticles from <i>Houttuynia cordata</i> plant: attenuating the proliferation of cervical cancer cells. <i>Artif. Cells Nanomed. Biotechnol.</i> 2021, 49, 240–249. <a href="https://doi.org/10.1080/21691401.2021.1890101">https://doi.org/10.1080/21691401.2021.1890101</a>. (Q1; 5.678)</li> <li>• Shiyong Lu; Jixin Zhang; Xuemei Chen; <b>Suresh Mickymaray</b>; Zihao Liu. Limonin: A triterpenoid exerts protective effect during lipopolysaccharide stimulated inflammation in BV2 microglial cells. <i>Pharmacogn.Mag.</i> 2021,16, 859-64. DOI: 10.4103/pm.pm_304_19. (Q4; IF: 1.31)</li> <li>• Amira Adel Al-Hosary; Ahmed ElSify; Akram A. Salama; Mohamed Nayel; Ahmed Elkhtam; Layla Omran Elmajdoub; Mohamed Abdo Rizk; Manal Mohammed Hawash; Mohammad Ali Al-Wabel; Abdulaziz M. Almuzaini; Laila Salah El-Din Ahmed; Anand Paramasivam; <b>Suresh Mickymaray</b>; and Mosaab A. Omar. Phylogenetic study of <i>Theileria ovis</i> and <i>Theileria lestoquardi</i> in sheep from Egypt: Molecular evidence and genetic characterization. <i>Veterinary world.</i> 2021, 14, 634-639. doi: <a href="http://www.doi.org/10.14202/vetworld.2021.634-639">www.doi.org/10.14202/vetworld.2021.634-639</a> (Q2: IF: 0.71) (Corresponding author).</li> <li>• Qiang Shi; E.R. Anishiya Chella Daisy; GeqiangYang; Jing Zhang; <b>Suresh Mickymaray</b>; FaizAbdulaziz Alfaiz; Anand Paramasivam; Mariappan Rajan. Multifeatured guar gum armed drug delivery system for the delivery of ofloxacin drug to treat ophthalmic diseases. <i>Arabian Journal of Chemistry.</i> 2021, 14, 103118. <a href="https://doi.org/10.1016/j.arabjc.2021.103118">https://doi.org/10.1016/j.arabjc.2021.103118</a>. (Q2; 5.165)</li> <li>• <b>Suresh Mickymaray</b>; Faiz Abdulaziz Alfaiz; Anand Paramasivam; Vishnu Priya Veeraraghavan; Nanthini Devi Periadurai; Krishna Mohan Surapaneni; Guangfeng Niu. Rhaponticin suppresses osteosarcoma through the inhibition of PI3K-Akt-mTOR pathway. <i>Saudi Journal of Biological Sciences.</i> 2021, 28, 3641–3649. <a href="https://doi.org/10.1016/j.sjbs.2021.05.006">https://doi.org/10.1016/j.sjbs.2021.05.006</a> (Q2; IF: 4.219)</li> <li>• Qichun Song; Selvakani Prabakaran; Jiafeng Duan; Murugaraj Jeyaraj; <b>Suresh Mickymaray</b>; Anand Paramasivam; Mariappan Rajan. <a href="#">Enhanced bone tissue regeneration via bioactive electrospun fibrous composite coated Titanium orthopedic implant.</a> <i>International Journal of Pharmaceutics.</i> 2021, 607,120961. <a href="https://doi.org/10.1016/j.ijpharm.2021.120961">https://doi.org/10.1016/j.ijpharm.2021.120961</a> (Q1; IF: 5.875)</li> <li>• Wael Alturaiki; Ayman Mubarak; Sajad Ahmad Mir; Adnan Afridi; Mariappan Premanathan; <b>Suresh Mickymaray</b>; Rajendran Vijayakumar; Suliman A. Alsagaby; Sami G. Almalki; Fayez Alghofaili; Ahmad K. Alnemare; Brian F. Flanagan. Plasma levels of BAFF and APRIL are elevated in patients</li> </ul>
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	<p>with asthma in Saudi Arabia. 2021, Doi.org/10.1016/j.sjbs.2021.08.044. (Q2; IF: 4.219)</p> <ul style="list-style-type: none"> <li>• Mosaab A. OMAR; Layla O. ELMAJDOUB; Alsagher O. ALI; Dalia A. IBRAHIM; Shima Sobhy SOROUR; Mohammad Ali AL-WABEL; Ahmed Ibrahim AHMED; <b>Mickymaray SURESH</b>; Asmaa M. METWALLY. Genetic characterization and phylogenetic analysis of Fasciola species based on ITS2 gene sequence, with first molecular evidence of intermediate Fasciola from water buffaloes in Aswan, Egypt. Annals of Parasitology. 2021, 67, 55–65. doi: 10.17420/ap6701.312 (Scopus: Q3) (Corresponding author)</li> <li>• <b>Mickymaray, S.</b>; Al Aboody, M.S. Anti-Fungal Efficacy of Flavonoids. Scholarly Community Encyclopedia. 2021. <a href="https://encyclopedia.pub/item/revision/983afa86e2fac3cb6f0797f8e7015dc1">https://encyclopedia.pub/item/revision/983afa86e2fac3cb6f0797f8e7015dc1</a></li> <li>• <b>Mickymaray Suresh.</b>; Faiz Abdulaziz Alfaiz.; Anand Paramasivam. Nontuberculous Mycobacteria. Scholarly Community Encyclopedia. 2020. <a href="https://encyclopedia.pub/2178">https://encyclopedia.pub/2178</a>.</li> <li>• <b>Mickymaray Suresh.</b>; Faiz Abdulaziz Alfaiz.; Anand Paramasivam. Efficacy and Mechanisms of Flavonoids against the Emerging Opportunistic Nontuberculous Mycobacteria. Antibiotics. 2020. 9, 450. doi:10.3390/antibiotics9080450. (IF: 3.893)</li> <li>• <b>Mickymaray Suresh</b> et.al., Investigations of Bioactivity of <i>Acalypha indica</i> (L.), <i>Centella asiatica</i> (L.) and <i>Croton bonplandianus</i> (Baill) against Multidrug Resistant Bacteria and Cancer cells. Journal of Herbal Medicine. 2021. <a href="https://doi.org/10.1016/j.hermed.2020.100359">https://doi.org/10.1016/j.hermed.2020.100359</a>. (IF: 2.221)</li> <li>• K. Ganesan; S. <b>Mickymaray</b>; <b>M.S.</b> Aboody; F.A. Alfaiz; R. Thatchinamoorthi; B. Xu. Immunomodulatory and antineoplastic efficacy of common spices and their connection with phenolic antioxidants. Bioactive Compounds in Health and Disease. 2020, 3, 15-31. <a href="https://doi.org/10.31989/bchd.v3i2.687">10.31989/bchd.v3i2.687</a>.</li> <li>• Al Aboody, M.S.; <b>Mickymaray, S.</b> Anti-Fungal Efficacy and Mechanisms of Flavonoids. <i>Antibiotics</i>. 2020, 9, 45. <a href="https://doi.org/10.3390/antibiotics9020045">https://doi.org/10.3390/antibiotics9020045</a> (IF: 3.893)</li> </ul>									
Activities in specialist bodies over the last 5 years	<table border="0"> <thead> <tr> <th style="text-align: left;"><i>Organisation</i></th> <th style="text-align: left;"><i>Role</i></th> <th style="text-align: left;"><i>Period</i></th> </tr> </thead> <tbody> <tr> <td colspan="3"><b>HONORARY POSITION: Distinguished Adjunct Professor from JANUARY 2022 ONWARDS AT Centre of Molecular Medicine and Diagnostics (COMMANd), Department of Bio Chemistry at Saveetha Dental College and Hospitals, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Chennai, India.</b></td> </tr> <tr> <td colspan="3"><b>DIPLOMA OF FELLOW MEMBERSHIP (STANDARD DOCTORAL DEGREE) FROM 2019 ONWARDS IN ALL INDIA INSTITUTE OF MEDICAL TECHNOLOGISTS (AIIMT)—KOLKATA (AFFILIATED TO INTERNATIONAL FEDERATION OF BIOMEDICAL LABORATORY SCIENCE-IFBLS)</b></td> </tr> </tbody> </table>	<i>Organisation</i>	<i>Role</i>	<i>Period</i>	<b>HONORARY POSITION: Distinguished Adjunct Professor from JANUARY 2022 ONWARDS AT Centre of Molecular Medicine and Diagnostics (COMMANd), Department of Bio Chemistry at Saveetha Dental College and Hospitals, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Chennai, India.</b>			<b>DIPLOMA OF FELLOW MEMBERSHIP (STANDARD DOCTORAL DEGREE) FROM 2019 ONWARDS IN ALL INDIA INSTITUTE OF MEDICAL TECHNOLOGISTS (AIIMT)—KOLKATA (AFFILIATED TO INTERNATIONAL FEDERATION OF BIOMEDICAL LABORATORY SCIENCE-IFBLS)</b>		
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