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| **Curriculum Vitea** |
|  | **Miaad K. Alkhudhairy**  | **Name** | **1** |
|  | 3 /6 /1970 | **Date of Birth** | **2** |
| Medical Technical Institute/ community health department / Qadissiyah/ Graduation Year/ 1992 | 1- Diploma in Community Health | **Educational Attainment** | **3** |
| Babylon University/ College of Science/ Graduation Year/1996 | 2- Bachelor: Biology |
| Kufa University/ College of Education for Girls/ Graduation Year/ 2008 | 3- Master: Biology/ Medical Bacteria |
| Bacteriological and Genetic Study of Methicillin Resistant *Staphylococcus aureus* Isolated from Hospitals in Najaf City. | Thesis:  |
| Qadisiyah University/ College of Education / Research stage/ 2016 | 4- PhD: Biology / Molecular Bacteriology |
| Molecular Characterization of Hospital Associated Methicillin Resistant *Staphylococcus aureus* (HA-MRSA) Isolated from Hospitals in Al-Najaf | Thesis:  |
|  | Scientific Research Division/ Department of Scientific Affairs/ Al-Furat Al-Awsat Technical University/ Kufa | **Work Place** | **4** |
|  | 1997 | **Date of Appointment** | **5** |
|  | Assist. Prof. | **Scientific Title** | **6** |
|  | Najaf / Kufa / Kufa Technical Institute | **Home Address** | **7** |
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|  | 07808397263 | **Mobile no.** | **9** |
| Computer Center University of Kerbala/ 2010 | 1-TOEFL ITP test | **Scientific Training Courses** | **10** |
|  Kufa University-Information Center for Research and Rehabilitation- Postgraduate/ 2010 | 2- Certificate of Proficiency in computer (IC3 tests) |
| Kufa University/ College of Medicine/ 2007 | 3- Polymerase Chain Reaction (PCR) Technology  |
| Kufa Medical Technical Institute/ community health departement -2010 | 4- (PCR) Technology in the fields of medical and criminal investigations |
| Kufa University/ College of Medicine/ 2009 | 5- New in Molecular Biology |
| Kufa University/ College of Medicine/ 2013 | 6- Real Time PCR Technology |
| Head of Health Community Techniques department/ College of Health and Medical Techniques, Al-Furat Al-Awsat Technical University (from 1/ 9/ 2015 to 23/ 1/ 2019). | **Administrative positions**  | **11** |
|  | **Publications** | **12** |
| Characterization of methicillin-resistant *Staphylococcus aureus* (CA-MRSA) isolated from Al-Najaf city, First conference, Scientific College 2008.  | **1)** |  |
| Community-acquired methicillin-resistant *Staphylococcus aureus* (CA-MRSA) carrying *mecA* and Panton-Valentine leukocidin *pvl* genes isolated from the holy shrine in Najaf, Iraq. J. Bacteriol. Res., **4**(2): 15-23 year 2012. | **2)** |
| Comparison of a Seven Conventional Phenotypic Methods with Polymerase Chain Reaction for Detection of Methicillin-Resistant *Staphylococcus aureus*. Al-Qadisiyha Journal for Science Vol. 21 No. 1 Year 2016. | **3)** |
| Detection of *Escherichia coli* isolated from patients in Al-Sader hospital, first conference, College of Humanities, 19-20/4/2016. | **4)** |
| Assessment of toxoplasmosis among aborted women in Al-Najaf Al-Ashraf province. International Journal of Chem. Tech Research 10 (1), 383-390 year 2017.  | **5)** |
| Detection of *β*-lactamases producing Methicillin-Resistant *Staphylococcus aureus* (MRSA (. Al-Qadisiyha Journal for Science Vol. 23 No. 2 Year 2018. | **6)** |
| Integron frequency of *Escherichia coli* strains from patients with urinary tract infection in Southwest of Iran. J Acute Dis 2019; 8(3): 113-117. | **7)** |  |
| Comparison of adhesin genes expression among *Klebsiella oxytoca* ESBL-non-producers in planktonic and biofilm mode of growth, and imipenem sublethal exposure. | **8)** |
| Prevalence of Metallo β-lactamase Producing *Pseudomonas aeruginosa* Isolated from Diabetic Foot Ulcers infection in Al-Najaf Governorate | **9)** |
| First preliminary survey of extended-spectrum β-lactamases (ESBLs) in nosocomial uropathogen *Klebsiella pneumonia* in north central Iran. | **10)** |