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Personal information

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Education

- 2012 - Master degree in medical microbiology –Manchester University - UK
- 2010 - Advanced level course in general English language at Skola - Exeter- UK
- 2002 Bachelor of medicine and general surgery – University of Tripoli - Libya

Work experience

- 2003-2009: Demonstrator at medical microbiology and immunology department in medical college- University of Tripoli.
- 2013: lecturer assistant in medical microbiology and immunology department- medical college- University of Tripoli
- 2018: lecturer in medical microbiology and immunology department- medical college- University of Tripoli
- 2022: Assistant professor in medical microbiology and immunology department- medical college- University of Tripoli

Publications

1. Oral Candida colonization in HIV infected patients: Species and antifungal susceptibility in Tripoli/Libya, Mohamed H1, Krema Z1, Mokthar E1, Ellabib M1, El Magrahi H and Eshwika A, International Journal of Clinical Microbiology and Biochemical Technology, Published: 03 August 2018
2. Evaluation of novel culture media prepared from plant substrates for isolation and identification of Cryptococcus Neoformans Species Complex, Krema ZA1, Mokthar ES1, El Magrahi HS2, Eshwika A3, Ellabib MS1 and Cogliati M4, International Journal of Clinical Microbiology and Biochemical Technology, Published: 14 August 2018
3. New Simple Media Substrates to Differentiate Candida dubliniensis from Candida albicans Zenab Abduhall Krema1, Ebtesam Salem Mokthar1, Hamed Sadkali El Magrahi2, Mohamed Suliman Ellabib1 International Journal of Microbiology and Biotechnology Published: May 15, 2019
4. The Epidemiology of Hepatitis D Virus in North Africa: A Systematic Review and Meta-Analysis. Mohamed A. Daw ,1 Amina M. Daw,2 Nadia E.M. Sifennasr,1 Aisha M. Draha,3 Ahmed M. Daw,4 Ali M. Daw,4 Mohamed O. Ahmed ,5 Ebtisam S. Mokhtar,1 Abdallah El-Bouzedi,6 and Ibrahim M. Daw7 Scientific World Journal Volume 2018, Article ID 9312650, 11 pages
5. The epidemiological characterization and geographic distribution of hepatitis D virus infection in Libya. Mohamed Ali Daw1,&, Amina Mohamed Daw2, Nadia Emhemed Mohamed Sifennasr1, Aisha Draha3, Ahmed Daw4, Ali Daw4, Mohamed Ahmed5, Ebtisam Mokhtar1, Abdallah El-Bouzedi6, Ibrahim Daw7, Samia Adam1, Saed Warrag8 Pan African Medical Journal. 2020;35:120. doi:10.11604/pamj.2020.35.120.20055 Published: 14 Apr 2020
6. Spatiotemporal analysis and epidemiological characterization of the human immunodeficiency virus (HIV) in Libya within a twenty five year period: 1993–2017 Mohamed A. Daw1* , Amina M. Daw2, Nadia E. M. Sifennasr1, Aisha M. Draha3, Ahmed A. Daw4, Ali A. Daw4, Mohamed O. Ahmed5, Ebtisam S. Mokhtar1 , Abdallah Hu. El-Bouzedi6, Ibrahim M. Daw7, Samia I. Adam1, Saed Warrag8 and In association with Libyan Study Group of Hepatitis & HIV .AIDS Research and Therapy. (2019) 16:14