

Dr. Toufic Nashar

- 1) Abugri DA, Witola WH, Jaynes JM, Nashar T. (2016). In vitro activity of Sorghum bicolor extracts, 3-deoxyanthocyanidins, against Toxoplasma gondii. Exp. Parasitol.1164:12-19. Impact Factor: 1.84
- 2) El-Kassas S, Faraj R, Martin K, Hajishengallis G, Connell TD, Nashar T. (2015). Cell clustering and delay/arrest in T-cell division implicate a novel mechanism of immune modulation by E. coli heat-labile enterotoxin B-subunits. Cell. Immunol., 295(2):150-62. Impact factor: 1.92
- 3) Nashar, T.O. (2014). The Quest for an HIV-1 Vaccine Adjuvant: Bacterial Toxins as New Potential Platforms. J. Clin. Cell. Immunol 5(3):225. doi.org/10.4172/2155-9899.1000225. Commentary article. Impact Factor: 5.66 (2014)
- 4) Martin. K., and Nashar, T.O. (2013A). E. coli heat-labile enterotoxin B-subunit as a platform for the delivery of HIV gags p24. J. Clin. Cell. Immunol. 4(2):140. doi: 10.4172/2155-9899.1000140. Impact Factor: 5.66 (2013)
- 5) Shampang, A , Gu, Rui, Nashar, T.O , Fuller, D, Ramsingh, Al. (2010). Oral and systemic immunizations with a coxsackie/HIV recombinant induces gag p24-specific T cell responses. PLoS One, 5(9):12499. doi: 10.1371/journal.pone.0012499. Impact Factor: 3.23

CONFERENCE/MEETING ABSTRACTS :

- 1) Toufic Nashar (Speaker) . Novel Vaccination Strategies for the Delivery of HIV Moieties. OMICS International Conferences. October 22-24, 2012 DoubleTree by Hilton Chicago-Northshore, USA
- 2) Toufic Nashar (Speaker).14th Biomedical Research Symposium, Kellogg Conference Center, September 19, 2013, Tuskegee University, Tuskegee, USA
- 3) Toufic Nashar (Speaker) . Live Attenuated Vectors and Bacterial Toxins as Potential Platforms for the Delivery of HIV Moieties. HIV/AIDS RTRN webinars, July 10, 2014
- 4) Toufic Na shar (Speaker). Novel Mechanisms of Adjuvanticity Implied from In Vitro Studies with Bacterial Toxins. 9th Global Summit and Expo on Vaccines & Vaccination. November 30-December 02, 2015 San Francisco, USA

STUDENT ORAL/POSTER PRESENTATION

- 5) Kamarcha Martin and Toufic Nashar (Oral presentation). Novel Vaccine strategies for engineering HIV proteins Fused to Bacterial Toxin. CVMNAH, Phi Zeta Annual Biomedical Symposium, 2012