

EDUCATION

BS in Microbiology and Immunology with a minor in Chemistry, 1997 | University of Arizona

PROFESSIONAL EXPERIENCE

Program Coordinator, Native Nations Institute, Udall Center for Studies in Public Policy | University of Arizona (2021-present)

Head of School/Director | Mis Manos Montessori School (2011-present)

Laboratory Manager, Nutritional Science Laboratory | University of Arizona (2008-2009)

Lead Teacher | International School for Peace (2009-2010)

Quality Control Specialist, Cord Blood Registry, (1999-2003)

Research Specialist, Parasite Immunology | University of Arizona (1996-1999)

Research Technician, Ecology and Evolution Biology | University of Arizona (1992-1996)

PUBLICATIONS

Adjei A.A., Curran B.C., Castro M., Shrestha A., Delsid L., Fritz H., Velez M., and **Enriquez F.J.** 2000. $\gamma\delta$ + T cells and 65-kDa heat shock protein expression following *Cryptosporidium parvum* challenge in athymic C57BL/6J nude mice. Immunology Letters **72**:35-38.

Adjei A.A., Jones J.T. and **Enriquez F.J.** 2000. Differential intraepithelial lymphocyte phenotypes following *Cryptosporidium parvum* challenge in susceptible and resistant athymic strains of mice. Parasitology International **49**:119-129.

Adjei A.A., Shrestha A., Castro M., and **Enriquez F.J.** 2000. Adoptive Transfer of Immunity with Intraepithelial Lymphocytes in *Cryptosporidium parvum*-infected severe combined immunodeficient mice. American Journal of the Medical Sciences **320**:304-309.

Adjei A., Jones T.T., Riggs M.W. and **Enriquez F.J.** 1999. Evidence of Thymus- independent Local and Systemic Antibody Responses to *Cryptosporidium parvum* Infection in Nude Mice. Infection and Immunity **67**:3947-3951.

Adjei A., Jones T.T. and **Enriquez F.J.** 1999. Prophylactic efficacy of dietary nucleosides and nucleotides in dexamethasone-immunosuppressed adult mice infected with *Cryptosporidium parvum*. Experimental Parasitology **92**:199-208.

Enriquez F.J. and Riggs M.W. 1998. Role of Immunoglobulin A monoclonal antibodies against P23 in controlling murine *Cryptosporidium parvum* infection. Infection and Immunity **66**:4469-4473

Enriquez F.J. and Riggs M.W. 1998. Role of Immunoglobulin A monoclonal antibodies against P23 in controlling murine *Cryptosporidium parvum* infection. Infection and Immunity **66**:4469-4473

Enriquez F.J. , Douglas Taren, Antonio Cruz-Lopez, Myra Muramoto, John D. Palting, Patriocia Cruz Prevelence of Intestinal Encephalitozoonosis in Mexico 1998. Clinical Infectious Diseases, Volume 26, Issue 5, May 1998, pages 1227-1229