

Olivia Valenzuela Antelo
Departamento de Ciencias Químico-Biológicas
Biología y Bioquímica
Correo electrónico: olivia.valenzuela@unison.mx
Dirección web: <http://www.uson.mx/>, <http://www.uson.mx/>



Empleo

Departamento de Ciencias Químico-Biológicas

México

1 ene. 1942 → present

Biología y Bioquímica

México

1 ene. 1942 → present

Resultado de la investigación

Follow-up of a case of cryptosporidiosis in a toddler from Mexico: Response to the treatment

Urrea-Quezada, A., Sotelo-Cruz, N., González-Díaz, M. & Valenzuela, O., 1 jul. 2019, En: *Journal of Global Infectious Diseases*. 11, 3, p. 129-130 2 p.

Tonsil conventional dendritic cells are not infected by porcine reproductive and respiratory syndrome virus

Puebla-Clark, L., Parra-Sánchez, H., Reséndiz, M., Valenzuela, O. & Hernández, J., mar. 2019, En: *Virology*.

Response of the cDC1 and cDC2 subtypes of tracheal dendritic cells to porcine reproductive and respiratory syndrome virus

Reséndiz, M., Valenzuela, O. & Hernández, J., sep. 2018, En: *Veterinary Microbiology*.

Clinical Manifestations of Cryptosporidiosis and Identification of a New Cryptosporidium Subtype in Patients from Sonora, Mexico

Urrea-Quezada, A., González-Díaz, M., Villegas-Gómez, I., Durazo, M., Hernández, J., Xiao, L. & Valenzuela, O., 1 may. 2018, En: *Pediatric Infectious Disease Journal*. p. E136-E138

Clinical Manifestations of Cryptosporidiosis and Identification of a New Cryptosporidium Subtype in Patients From Sonora, Mexico

Urrea-Quezada, A., González-Díaz, M., Villegas-Gómez, I., Durazo, M., Hernández, J., Xiao, L. & Valenzuela Antelo, O., may. 2018, En: *Pediatric Infectious Disease Journal*. 37, 5, p. e136-e138

Characterization and expression of DEC205 in the cDC1 and cDC2 subsets of porcine dendritic cells from spleen, tonsil, and submaxillary and mesenteric lymph nodes

Parra-Sánchez, H., Puebla-Clark, L., Reséndiz, M., Valenzuela, O. & Hernández, J., 1 abr. 2018, En: *Molecular Immunology*. p. 1-7 7 p.

Antiproliferative and Apoptotic Activities of the Medicinal Plant *Ziziphus obtusifolia*

Molina-Romo, E., Garibay-Escobar, A., Valenzuela-Antelo, O., Ruiz-Bustos, E., Martínez, J., Vélazquez, C., Rascón-Valenzuela, L. & Robles-Zepeda, R. E., 24 mar. 2018, En: *Pharmacognosy Research*. 10, 1, p. 55-59 5 p.

A rapid alternative method to evaluate T-cell hybridoma activation using an improved cytokine (IL-2) secretion assay

Gastelum-Aviña, P., Lares-Villa, F., Espitia, C., Valenzuela, O., Robles-Zepeda, R., Velazquez, C. & Garibay-Escobar, A., 1 nov. 2016, En: *Journal of Immunological Methods*. p. 42-50 9 p.

Cryptosporidium canis in Two Mexican Toddlers

González-Díaz, M., Urrea-Quezada, A., Villegas-Gómez, I., Durazo, M., Garibay-Escobar, A., Hernández, J., Xiao, L. & Valenzuela, O., 1 nov. 2016, En: Pediatric Infectious Disease Journal. p. 1265-1266 2 p.

Comparison of the genetic variability of Blastocystis subtypes between human carriers from two contrasting climatic regions of México

Villegas-Gómez, I., Martínez-Hernández, F., Urrea-Quezada, A., González-Díaz, M., Durazo, M., Hernández, J., Orozco-Mosqueda, G. E., Villalobos, G., Maravilla, P. & Valenzuela, O., 1 oct. 2016, En: Infection, Genetics and Evolution. p. 334-340 7 p.

Prevalent HLA class II alleles in Mexico City appear to confer resistance to the development of amebic liver abscess

Hernández, E. G., Granados, J., Partida-Rodríguez, O., Valenzuela, O., Rascón, E., Magaña, U., Escamilla-Tilch, M., López-Reyes, A., Nieves-Ramírez, M., González, E., Morán, P., Rojas, L., Valadez, A., Luna, A., Estrada, F. J., Maldonado, C. & Ximénez, C., 4 may. 2015, En: PLoS ONE.

Molecular characterization of Cryptosporidium spp. in children from Mexico

Valenzuela, O., González-Díaz, M., Garibay-Escobar, A., Burgara-Estrella, A., Cano, M., Durazo, M., Bernal, R. M., Hernandez, J. & Xiao, L., 22 abr. 2014, En: PLoS ONE.