

Félix E. Morales Ramos

Occasional Professor



EDUCATION

Ph.D. Oceanography, 2004. Florida Institute of Technology. Melbourne-Florida.

Biologist, 1987, University of Zulia, Maracaibo, Venezuela.

SERVICE ON THIS FACULTY (6 years)

2016-present, Occasional Professor

OTHER RELATED EXPERIENCE

12/1989 – 05/2016, Titular Professor, University of Zulia, Maracaibo, Venezuela

04/2010 – 11/2013 Director of Biology Department, Experimental Sciences Faculty, University of Zulia, Maracaibo, Venezuela.

CONSULTING AND PATENTS (n/a)

STATE IN WHICH REGISTERED (n/a)

PUBLICATIONS LAST FIVE YEARS

Montiel Marynes, Morales Félix, Silva Ricardo, Baez Anaverl, Portillo Keibel, Reales Carlos, Montiel Maryelvira. Caracterización del recurso hídrico subterráneo en una población insular: un aporte al desarrollo de la comunidad de San Bernardo-Venezuela. Kasmera, 2021;49(1): e49132183.

<https://produccioncientificaluz.org/index.php/kasmera/article/view/32183/38353>

H. Barrios-Garrido, P. Becker, K.A. Bjorndal, A.B. Bolten, C.E. Diez, N. Espinoza-Rodríguez, M. Fastigi, J. Gray, E. Harrison, K.A. Hart, A. Meylan, P. Meylan, M.G. Montiel-Villalobos, F. Morales, M. Nava, J. Palmar, M.J. Petit-Rodriguez, P. Richardson, K.M. Rodríguez-Clark, D. Rojas-Cañizales, M.G. Sandoval, R.A. Valverde, R. van Dam, J.T. Walker, N. Wildermann, M. Hamann. Sources and movements of marine turtles in the Gulf of Venezuela: Regional and local assessments. Regional Studies in Marine Science, Volume 36, 2020. <https://doi.org/10.1016/j.rsma.2020.101318>.

Félix Enrique Morales Ramos, Marynes Montiel Romero, Gabriel Enrique Vitola Diaz, Héctor José Severeyn Valbuena, Yajaira Josefina García de Severeyn. Depuración controlada de la almeja *Polymesoda solida* en un sistema cerrado: una alternativa para la inocuidad del producto alimenticio. Revista Técnica de Ingeniería, No. 2 2020, 83-89. <https://produccioncientificaluz.org/index.php/tecnica/article/view/33622/35424>

Severeyn H, Garcia de Severeyn Y, Nava M, Morales F, Montiel M, Moran L. Does the Marine Macrofauna Community Recover after an oil spill? 10 years since the Nissos Amorgos disaster in Venezuelan Gulf, Caribbean Sea. Journal of Marine Biology and



Oceanography, 6:2 DOI: 10.4172/2324-8661.1000173. 2017 Severeyn H, Garcia de Severeyn Y, Nava M, Morales F, Montiel M, Moran L. Does the Marine Macrobenthos Community Recover after an oil spill? 10 years since the Nissos Amorgos disaster in Venezuelan Gulf, Caribbean Sea. Journal of Marine Biology and Oceanography, 6:2 DOI: 10.4172/2324-8661.1000173. April 2017.

Randi Guerrero, Nancy Hernández, Félix Morales, Carlos López y Marynes Montiel. Primer reporte de los Cladóceros *Penilia avirostris* y *Pseudevadne tergestina* en la boca San Carlos - Zapara del Sistema de Maracaibo, estado Zulia. Maracaibo, Venezuela. Ciencia 24(1), 5-14, 2016.

Machado-Carrizo, N. Nava-Ferrer, M. y Morales-Ramos, F. Colonización de Macrobentos Adherentes Sobre Sustrato Artificial en la Laguna Las Peonías, Sistema de Maracaibo, Venezuela. Ciencia, vol 24 (1), 14-26. 2016.

PROFESSIONAL SOCIETIES

Asociación de egresados en ciencias.

Sociedad Venezolana de Ecología.

Gulf and Caribbean Fisheries Institute.

Venezuelan Association for the advancement of Science.

Benthic Ecology Meeting Society

Florida Institute of Technology Alumini.

HONORS AND AWARDS (LAST FIVE YEARS)

N/A

INSTITUTIONAL AND PROFESSIONAL SERVICE (LAST FIVE YEARS)

N/A

TIME DISTRIBUTION

50% Research, 25% Teaching, 25% meeting, community activities, and other.