

ANEXO B

1. **Name**

Mireya Tapia Salazar

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Posdo	<i>Fish nutrition</i>	<i>University of Guelph</i>	2003-2005	Canada
Ph.D.	<i>Aquaculture</i>	<i>Universidad Autónoma de Nuevo León</i>	2000	Mexico
MSc.	Food Resource and Aquaculture Production	<i>Universidad Autónoma de Nuevo León</i>	1996	Mexico
B.Sc.	aquaculture engineer	<i>Instituto Tecnológico del mar, unidad Guaymas Sonora</i>	1994	Mexico

Academic experience – institution, rank, title (chair, coordinator, etc. if appropriate), date (ex. 1990-1995), full time or part time

Institution	Title	Date	Responsibility
Regional Fisheries Research Center	Assistant researcher	1993-1994	statistical analysis and final report of data obtained from the collected of shrimp and pelagic fish from the gulf Mexico in order to stablish the net upcoming opening for catching shrimp and pelagic fish in the gulf of mexico
Universidad Autónoma de Nuevo Leon, Facultad de Ciencias Biológicas. Ecology Department, México.	Professor	From 2000	Professor, advisor under and graduate students, seeking financial support for research on shrimp nutrition, carryout researcher in shrimp nutrition
<i>University of Guelph, Canada</i>	Postdoc	2003-2005	advisor for under and graduate students, Diet preparation, seeking financial support for research on shrimp nutrition, carryout researcher in fish nutrition, Diet and fish sample analysis

Non-academic experience – company or entity, title, brief description of position, when (ex. 1993-1999), full time or part time

Company or entity	Title	Brief description of position	Date	Responsibility
Different feeds companies and shrimp farmers	Researcher in shrimp nutrition	Scientific and technical adviser to feed industry, aquaculture companies and shrimp famers	From 1995 until now	Advice and evaluation of products for shrimp feed industry final report development

Certifications or professional registrations

Certifications/Professional registrations	Institution	Date	Status

Current membership in professional organizations

Professional Organization	Title	Date	Status

Honors and awards

Title	Institution	Date	Status
National research system, level 1	CONACYT	Since 2006 until 2017	In progress
Desirable profile recognition as a teacher	PROMEP-SEP	Since 2001	In progress
Consolidation of the academic group for Nutrition and Food Technology for Aquatic Organisms.	PROMEP-SEP	2012-2017	In progress

Service activities (within and outside of the institution)

Activity	Institution	Date	Status
Forum Moderator PhD Graduate Seminar in Nutrition and Food Technology for Aquatic Organisms	Universidad Autónoma de Nuevo León/Facultad de Ciencias Biológicas	Since 2009	In progress
Research grant reviewer	CONACyT	Since 2011	In progress
Reviewer mexican and international journals related to aquaculture	Aquaculture, World Aquaculture nutrition, Animal and feed nutrition	Since 2007	In progress
Member of the evaluation committee of faculty improvement program (PROMEP)	PROMEP-SEP	Since 2012	In progress

Briefly list the most important publications and presentations from the past five years—title, co-authors, if any, place of publication or presentation, and date of publication or presentation

Tapia-Salazar, M., García-Pérez, O.D., Velásquez-Soto, R.A., Nieto-López, M.G., Villarreal-Cavazos, D., Ricque-Marie, D., Cruz-Suárez, L.E. 2012. Growth, feed intake, survival, and histological response of white shrimp <i>Litopenaeus vannamei</i> fed diets containing grains naturally contaminated with aflatoxin. <i>Ciencias Marinas</i> 38(3): 491–504.
García-Pérez, O.D., Tapia-Salazar, M., Nieto-López, M.G., Villarreal-Cavazos, D., Cruz-Suárez, L.E., Ricque-Marie, D. 2013. Effectiveness of aluminosilicate-based products for detoxification of aflatoxin-contaminated diets for juvenile Pacific white shrimp, <i>Litopenaeus vannamei</i> . <i>Ciencias Marinas</i> 39(1): 1–13.
Daniel Pérez-García, O.D., Tapia-Salazar, M., Nieto-López, M., Villareal Cavazos, D., Cruz-Suarez, E., Ricque-Marie, D. 2013. Efecto de la presencia de aflatoxinas en alimentos para camarón blanco <i>L. vannamei</i> . <i>Revista Ciencia Universidad Autónoma de Nuevo León</i> . 68-77.
Villarreal-Cavazos, D.A., Ricque-Marie, D., Peña-Rodríguez, A., Nieto-López, M., Tapia-Salazar, M., Lemme, A., Gamboa-Delgado, J., Cruz-Suárez, L.E. 2014. Apparent digestibility of dry matter, crude protein, and amino acids of six rendered by-products in juvenile <i>Litopenaeus vannamei</i> . <i>Ciencias Marinas International Journal of Marine Sciences</i> , 40 (3), 163-172.
Guerrero-Olazarán, G., Cruz-Suárez, L.E., Ricque-Marie, D., Nieto-López, M., Tapia-Salazar, M., Cab-Barrera, E.L., Viader-Salvador, J.M. 2013. Evaluation of a Beta-propeller Phytase for its Application in Aquaculture. Symposium on aquaculture nutrition. 20-22 November, 2013. Villahermosa Tabasco. Page 530-550

Briefly list the most recent professional development activities

Professional Activity	Date
1- Teacher for students of bachelor and PhD (3 courses)	2012-2016
3- Doctoral thesis supervised (7)	2012-016
4- Master thesis supervised (1)	2012-2016
5- Bachelor thesis supervised (7)	2012-2016
6- Author/Co-author invited talks/Conference/Symposia Participant/book chapter (23)	2012-2016
7.- 6 research projects for feed/shrimp farmer/aquaculture industries	2012-2016