

ANEXO B

1. Name

Feliciano Segovia Salinas

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Biologist	Biology	Biological Science U.A.N.L.	1984	Monterrey México
Sciences Master	Parasitology	Biological Science U.A.N.L.	1988	Monterrey México
Doctorate	Aquatic Health	Biological Science U.A.N.L.	2000	Monterrey México

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

Institution	Title	Date	Responsibility
U.A.N.L.-SEPESCA	Laboratory of Histopatología and Protozoology	1995-2005	Coordinator
Biological Science UANL	Courses of Protozoology, Medical Parasitology and Alternative Dispute Solutions Methods (MASC), Parasitology Fishes, Aquatic Health, Pathology Fishes, Microeconomy, Helminthology.	1993-2016	Teacher

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

Certifications or professional registrations

Certifications/Professional registrations	Institution	Date	Status
Shrimp Pathology Short Course	Arizona University	July 1994	Completed

Current membership in professional organizations

Professional Organization	Title	Date	Status
Association of Professional Nuevo León State	College of Biologist	2010-2016	Vocal

Honors and awards

Title	Institution	Date	Status
Honors: Contribute for the Culture and Scientific-Academic Trajectory científico-académica	INDATUTOR-SEP Federal Government	2003, September 29	Completed
Strategies- Research and Scientific Development ambit University student	UANL	2001, October, 10	Completed
Myxobolus nuevoleonensis specie new	UANL-JAAH USA	1995	Completed
White Spote Virus.- First Record México	Rev PNSA-Federal Government	2000	Completed

Service activities (within and outside of the institution)

Activity	Institution	Date	Status
Social Service	UANL	2010-2016	Vigent
PNSA-Red Diagnostic Lab	Federal Government México- UANL	1992-2005	Completed
Collaborator	Entrance to Faculty	2012-2016	Completed
Moderator	Posgrado FCB-UANL	2010-2016	Completed
Colector	UANL SEPESCA, Federal	1998-2000	Completed
Train	Belize and Nicaragua	1999-2000	Completed

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

TITLE 1 Manual of Competence UA Protozoology for Biologist y Chemist Bacteriólogist Parasitologist. Dr. Feliciano Segovia Salinas and Fernando Jiménez Guzman, Monterrey, Nuevo Leon, State, 06 August 2016.
TITLE 2.- Course Culture of Tilapia and Catfish. Fernando Jiménez Guzman and F. Segovia-Salinas, Zacatecas, México. 18 February 2016.
TITLE 3.-Técnicas de Parasitología aplicadas a la sanidad acuicola. Fernando Jiménez Guzman, F. Segovia-Salinas et al. Escobedo, Nuevo Leon, State, 03, Abril 2015.
TITLE 4.-“Mortalidades atípicas” en unidades de producción de camarón en Sinaloa. Fernando Jiménez Guzman, F. Segovia- Salinas Escobedo, Nuevo Leon, State, 03, August 2015.
TITLE 5.- Técnicas de Sanidad Aplicadas a Organismos acuáticos silvestres. Fernando Jiménez Guzman, F. Segovia- Salinas Escobedo, Nuevo Leon, State, 01, September 2015.
TITLE 6.- Protozoa del agua dulce. Summer Program CINTERMEX Museum. Monterrey, Nuevo León State, Agosto 2013.

Briefly list the most recent professional development activities

Professional Activity	Date
1.-Academy of Zoology Invertebrate no Arthropoda	2016
2.-Attendance Conferences Systems Complex	2016
3.- Attendance Conferences Inmunopatogenesis	2013-2016
4.- Advisory and Tutor of Students Doctorate in Microbiology (Trichinella spp.)	2011-2016
5.- Advisory and Tutor of Students Doctorate in Medical Entomology (Typanosomiasis, Leishmaniasis, Lyme and vectors artrophoda; Dengue and	2010-2016

Chikungunya Virus, Oeste Nile Virusin birds and equines, Amibiasis for E. histolytica, metacercaria in Gastropoda and tricomoniasis	
6.- Academy Formation General University	2011-2016
7.-Collaborator Proyect Infection Citrus spp for Electric Impedance	2016
8.-Attendance Reunión Anual CONASA.	2013
9.- Attendance Simposium SIDA	2013-2015
10.- Advisory in White Spot Virus (WSSV), STV and Microsporidian and Gregarines in Crustacean Cutivated.	1995-2016
11.- Advisory in Myxosporidian (Myxobolus, Henneguya) in Freshwater Fishes and Kudoa in Marine Fish (Scombelomorus sierra), M. cerebralis.- Stain Educational.	1984-2016