

ANEXO B

1. Name

Zinnia Judith Molina Garza

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Bachelor degree	Biology	UANL	1983-1989	Mex
Master of Sciences	Medical Entomology	UANL	1994-1996	Mex
Ph Dr	Science Doctor	UANL	2002-2005	Mex

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

Institution	Title	Date	Responsibility
Parasitology Teacher (Profesor of complete time, MTC)	Parasitology Teacher (Profesor of complete time, MTC)	1991-2016	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
Laboratory of Diagnosis for shrimp disease in Sinaloa		laboratory technician	1996-2006	Analysis

Certifications or professional registrations

Certifications/Professional registrations	Institution	Date	Status
N/A	N/A	N/A	N/A

Current membership in professional organizations

Professional Organization	Title	Date	Status
American Society entomology	Regular member	2008-2016	Active

Honors and awards

Title	Institution	Date	Status
Profesor with PRODEP-Profile	Secretaria de educación pública	2006-2016	Active
National Investigador	Sistema Nacional de Investigadores	2010-2016	Active

Service activities (within and outside of the institution)

Activity	Institution	Date	Status
Red Zoonosis Parasitaria. Epidemiología de la Tripanosomiasis Americana en la Región Occidente de México. Integración de Redes Temáticas de Colaboración Académica 2015	Univ. de Sucre, Colombia; Inst. Politécnico Nacional, México; Univ. de Guadalajara y Univ. Autón. de Nuevo León. 103.5/15/11043. SEP/PRODEP Oct. 2015-Oct. 2016	2015-2016	Active
Equipamiento del CA consolidado "Enfermedades infecciosas y parasitarias UANL-CA-278".	Proyecto INFRA 2015-253336. CONACyT Clave # 253336	2015-2016	Active

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

2013. Distribution of ixodid ticks on dogs in Nuevo León, Mexico, and their association with <i>Borrelia burgdorferi sensu lato</i> . 2013. Experimental and Applied Acarology . 61(4):491-501. doi: 10.1007/s10493-013-9707-5. (first- author).
2013. Genotyping of White Spot Syndrome Virus on wild and farm crustaceans from Sonora, Mexico. Arch. Biol. Sci., Belgrade , 65 (3), 945-947. DOI:10.2298/ABS1303945G. 2013. Metazoan parasites of the channel catfish (<i>Ictalurus punctatus</i>) from three dams in Nuevo Leon, Mexico. Hidrobiológica . 23 (3): 275-279. (Co-authors)
2014. Anti- <i>Trypanosoma cruzi</i> activity of 10 medicinal plants used in northeast Mexico. Acta Tropica . 136: 14-18. ISSN: 0001-706X (first- author).
2014. Association of <i>Trypanosoma cruzi</i> infection with risk factors and electrocardiographic abnormalities in northeast Mexico. BMC Infectious disease . 14: 117. doi:10.1186/1471-2334-14-117 (first- autor)
2015. Enteritis hemocítica en <i>Litopenaeus vannamei</i> (Crustácea Decápoda, Boone, 1931) en cultivo de baja salinidad en Tamaulipas, México. Hidrobiológica . 25 (1): 139-145. ISSN 0188-8897. Co-authors
2015. <i>Trypanosoma cruzi</i> -infected <i>Triatoma gerstaeckeri</i> (Hemiptera: Reduviidae) from Nuevo León, Mexico, and the pathogenicity of the regional strain. Biomédica . 35 (3): 372-378 http://dx.doi.org/10.7705/biomedica.v35i3.2589 . ISSN 0120-4157.(first- author)

2015. Infection levels and seasonality of monogeneans in the largemouth bass *Micropterus salmoides* (Perciformes: Centrarchidae) from Nuevo León, Mexico. *Journal of Helminthology*. 1-8 ISSN: 0022-149X EISSN: 1475-2697. doi:10.1017/S0022149X15000954. issn, 0022-149X, EISSN: 1475-2697. (Co-authors)

2016. *Metazoarios parásitos de Micropterus salmoides (Perciformes: Centrarchidae) de reservorios de Nuevo León, México y su asociación con el factor de condición y sexo. Revista de Biología Tropical de Costa Rica. 64 (2): 559-569. (Int. J. Trop. Biol. ISSN-0034-7744). Co-authors*

Briefly list the most recent professional development activities

Professional Activity	Date
1. Research on medical parasitology of importance (Chagas, Toxoplasma, Ticks)	2005-2016
2. Laboratory Accreditation (ema)	2015-2016
3. Publications in scientific journals	2005-2016
4. Titulacion of undergraduate and graduate student	2006-2016
5. Participation in national and international conferences	2000-2016
6. Research on diseases of crustaceans	2000-2016