

ANEXO B

1. Name

Magda Elizabeth Hernández García

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Bachelor	Environmental Sciences	Universidad Autonoma de Nuevo Leon	2005	Mexico
Master	Microbiology	Universidad Autonoma de Nuevo Leon	2009	Mexico
PhD	Sciences in Natural Products	Universidad Autonoma de Nuevo Leon	2014	Mexico

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

Institution	Title	Date	Responsibility
Facultad de Ciencias Biologicas, UANL.	Professor	2015-present	Inorganic chemistry and Genetic.

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
Centro de Investigacion Biomedica del Noreste	Tecnica en investigacion	Development of techniques for growing parasites	2011-present	Maintenance parasite strain collection

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

Honors and awards

Title	Institution	Date	Status

Service activities (within and outside of the institution)

Activity	Institution	Date	Status

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

Modified PEHPS medium as an alternative for the in vitro culture of <i>Giardia lamblia</i> . Javier Vargas-Villarreal, Benito D. Mata-Cárdenas, Magda E. Hernández-García, Jesús N. Garza-González, LauraH. De la Garza-Salinas and Francisco González-Salazar. BioMed Research International, 2014.
Dental plaque of children as probable <i>Helicobacter pylori</i> reservoir. González-Salazar F., Gerardo-Aviles J.G., Castro-Garza J., Garza-González J.N., Hernández-García M.E., López-Jara C. and Vargas-Villarreal J. African Journal of Microbiology Research, 2014.
Antiprotozoal activity against <i>Entamoeba histolytica</i> of plants used in northeast Mexican traditional medicine. Bioactive compounds from <i>Lippia graveolens</i> and <i>Ruta chalepensis</i> . Ramiro Quintanilla-Licea, Benito David Mata-Cárdenas, Javier Vargas-Villarreal, Aldo Fabio Bazaldúa-Rodríguez, Isvar Kavim Ángeles-Hernández, Jesús Norberto Garza-González and Magda Elizabeth Hernández-García. Molecules, 2014.
Sphingomyelinase activity of <i>Trichomonas vaginalis</i> extract and subfractions. Francisco González-Salazar, Jesús N. Garza-González, Carlos E. Hernández-Luna, Benito David Mata-Cárdenas, Pilar Carranza-Rosales, Jorge Enrique Castro-Garza, Magda Elizabeth Hernández-García and Javier Vargas-Villarreal. BioMed Research International, 2013.
Axenic cultivation and comparative phospholipase A2 activity of <i>Giardia duodenalis</i> in a serum-free medium. Benito David Mata-Cárdenas, Magda Elizabeth Hernández-García, Francisco González-Salazar, Jesús Norberto Garza-González, Rebeca Palacios-Corona, Elva I. Cortés-Gutiérrez and Javier Vargas-Villarreal. Acta Parasitologica, 2012.

Briefly list the most recent professional development activities

Professional Activity	Date
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