

ANEXO B

1. Name

Mendoza-Gamboa, Edgar

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Bachelor	Microbiology	Faculty of Biology, UANL	1984	México
Master	Immunobiology	Faculty of Biology, UANL	1995	México
PhD	Microbiology	Faculty of Biology, UANL	1998	México
Postdoctoral	Cancer	MD Anderson Cancer Center, University of Texas	2002	USA

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

Institution	Title	Date	Responsibility
Faculty of Biology, UANL	Member of Consolidated Academicians UANL-CA-112 IMMUNOLOGY	July-2002	Full time
Faculty of Biology, UANL	Secretary of the Academy of Immunology	July -2008	Full time
Faculty of Biology, UANL	President of the Academy of Immunology	April-2016	Full time

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
MD Anderson Cancer Center, University of Texas	PhD Student	Graduate Research Assistant	March, 1993	Full time

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
Member of the National System of Researchers (SNI)	CONACYT, SNI	September-2007	Active
Full Time Professor Profile Desirable PROMEP	PROMEP, SEP	March-2003	Active

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

1.- Franco-Molina MA, Mendoza-Gamboa Edgar , Coronado-Cerda EE, Arizpe-Coronado JE, Zapata-Benavides P, Tamez-Guerra Reyes S and Rodríguez-Padilla C. <i>Clinical trial evaluating the effectiveness of biocompound IMMUNEPOTENT CRP in the third molar extraction</i> . Biotechnology & Biotechnological Equipment (2016).
2.- E.E. Coronado-Cerda, M.A. Franco-Molina, Edgar Mendoza-Gamboa , H. Prado-García, L. G. Rivera-Morales, P. Zapata-Benavides, M. C. Rodríguez-Salazar, D. Caballero-Hernandez, R. S. Taméz-Guerra and C. Rodríguez-Padilla. <i>In-vivo chemoprotective activity of Bovine dialyzable leukocyte extract in mouse bone marrow cells against damage induced by 5-Fluorouracil</i> . Journal of Immunology Research. (2016).
3.- Sierra-Rivera C. A., Franco-Molina M. A., Mendoza-Gamboa E. , Zapata-Benavides P., Santaolalla-Tapia J., Coronado-Cerda E. E., Tamez-Guerra R. S., and Rodríguez-Padilla C. <i>Effect of bovine dialyzable leukocyte extract on inducing cell differentiation and cell death in K562 human chronic myelogenous leukemia cells</i> . Oncology Letters (2015).
4.- JA Aguilar-Briseño, L E Cruz-Suarez, JF Sassi, D Ricque-Merie, P Zapata-Benavides, Edgar Mendoza-Gamboa , C Rodríguez-Padilla, LM Trejo-Avila. Sulphated Polysaccharides from <i>Ulva clathrata</i> and <i>In Cladosiphon okamuranus</i> Seaweeds both Inhibit Viral Attachment/Entry and Cell-Cell Fusion, in NDV Infection. Marine Drugs (2015).
5.- D. F. Miranda-Hernández, M. A. Franco-Molina, E. Mendoza-Gamboa , P. Zapata-Benavides, C. A. Sierra-Rivera, E.E. Coronado-Cerda, A. G. Rosas-Taraco, R.S. Tamez-Guerra, and C. Rodríguez-Padilla. <i>Expression of FOXP3, CD25 and IL-2 in the B16F10 cancer cell line and melanoma is correlated with tumor growth in mice</i> . Oncology Letters (2013).

Briefly list the most recent professional development activities

Professional Activity	Date
1.- Workshop of Competences Education Programs Faculty of Biology UANL	September-2015
2.- International House Monterrey Cambridge PET Exam Preparation Course	April-2015
3.-Diplomaed in University Teaching for Graduate	July-2011
4.- Stay at W. J. von Liebig Center, University of California San Diego (UCSD)	February- 2009