

## ANEXO B

### 1. Name

Efrén Ricardo Robledo Leal

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Ph.D.	Microbiology	Universidad Autónoma de Nuevo León	2014	Mexico
M.Sc.	Microbiology	Universidad Autónoma de Nuevo León	2009	Mexico
B.Sc.	Chemistry & Microbiology	Universidad Autónoma de Nuevo León	2004	Mexico

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

Institution	Title	Date	Responsibility
Universidad Autónoma de Nuevo León	Professor-researcher	2007 – Present	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
Instituto San Roberto	Lab Technician	Auxiliary to science teachers in laboratory activities / recycling program manager.	2005 – 2007	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
Mexican Society of Plant Pathology	Member	2016	Active
American Society for Microbiology	Member	2013	Active

Honors and awards

Title	Institution	Date	Status
Recognition of Desirable Profile	PROMEP – SEP	2016	Valid
National Researcher System	CONACYT	2015	Active
Volunteer Award	UANL	2016	Valid


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

<b>Efrén Robledo-Leal</b> , Mariana Elizondo-Zertuche and Gloria M. González. Susceptibility of Dermatophytes to Thiabendazole Using CLSI Broth Macrodilution. ISRN Dermatology, 2012.
<b>Robledo-Leal E</b> , Villarreal-Treviño L and González G.M. Occurrence of killer yeasts in isolates of clinical origin. Tropical Biomedicine, 29(2): 297-300, 2012.
<b>Robledo-Leal E</b> , Adame-Rodríguez JM, González GM, Aréchiga-Carvajal ET. Differences between agar dilution, broth macrodilution (CLSI M27-A3) and E test (AB BIODISK) for fluconazole resistance in clinical <i>Candida albicans</i> isolates. RESPyN, 2012.
G. M. González, <b>E. Robledo</b> , E. Garza-González, M. Elizondo, and J. G. González. Efficacy of albaconazole against <i>C. albicans</i> in vaginitis model. Antimicrobial Agents and Chemotherapy, 2009.
Gloria M. González, <b>Efrén Robledo</b> , Donato Saldívar, Gerardo González, Francisco Bosques & Elvira Garza. Therapeutic efficacy of posaconazole against isolates of <i>Candida albicans</i> with different susceptibilities to fluconazole in a vaginal model. Medical Mycology, 2007.

Briefly list the most recent professional development activities

Professional Activity	Date
Active Learning Workshop	2016
XVIII International Meeting of the Mexian Society of Plant Pathology	2016
III International Meeting on Inovation and Food Procesing Tendencies. Guanajuato, Gto.	2016
113 <sup>th</sup> General Meeting, American Society for Microbiology. Denver, CO. (Presenter)	2013
III International Symposium on Plant Pathogenic Bacteria. Guadalajara, Jal.	2012
State Meeting on Health Research. Monterrey, México. (Presenter)	2011
XXVI National Congress on Medical Research. Monterrey, México. (Presenter)	2011
VI National Congress on Medical Mycology. Oaxaca, Oax. (Presenter)	2011

