

## ANEXO B

### 1. Name

Rahim Foroughbakhch Pournavab

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
PhD.	Applied Ecology	USTL, Univ. of Montpellier II	1981	France
M.Sc.	Vegetal Ecology	C.N.R.S.-USTL, Univ. of Montpellier II	1978	France
Spe.	Ecophysiology	USTL, Univ. Montpellier II	1976	France
Postdoctorate Stage	Agricultural Sciences	INRA, Montpellier, France	1992	France
College	Biology	University of Tabriz.	1975	Iran

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

Institution	Title	Date	Responsibility
UANL	Head of Agroforestry Department, FCF., UANL	1987-1991	Full time
INRA	Research assistant	1991-1992	parttime
UANL	Research Professor	1987 – present	Full time
UANL	Head of Botanical Department	2002-present	Full time
UANL	Coordinator of Science UANL Journal (Nat.Sci.area)	1997-present	Part 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
Multiceras S.A. de C.V.	Coord	Coordinator of research project on “candelilla”: production & propagation.	2006-2009	parttime

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
CONACYT	Member of the International scholarship committee	1999-2001	concluded
CONACYT	Advisor of International Projects of research	1995-2000	concluded
SEMARNAT	Member of Res. Projects committee	2002-2007	concluded
CONACYT	Member of SINECYT committee	2002-2010	concluded
SEP-CONACYT	Member of basic sci. committee	2002-2005	concluded
CONACYT-NE	Member of SIREYES committee	1997-2002	concluded
CONACYT	Member of the International scholarship committee	1999-2001	concluded
CONACYT	Advisor of International Projects of research	1995-2000	concluded

Honors and awards

Title	Institution	Date	Status
Academic Res.	Member of Mexican Academic of Sciences	1995-present	Active
Investigation award	UANL	2013	concluded
National Researcher	CONACYT	1989-2030	Active

PRODEP Profile	SEP	2003-2020	Active
Research grant	SEP-CONACYT	1999	concluded
Research grant	Technology Inst. Of Zacatecas	1999	concluded
First place in ecology	CONACYT Congress	1998	concluded
Honorific Mention in agricultural & livestock sciences	science & technology congress competition CONACYT	1999	concluded
First place in the contest production and seed technology.	IV Internacional Congress of Phylogenetics Mexican Society of Phylogenetics. Agronomy Faculty. UANL	2012	concluded
Contribución to the enrichment of the Editorial Collection of Nuevo León.	President Office (Rectoría). UANL	2013	concluded
Winner of Best Poster Contest	Facultad de Ciencias Biologicas, UANL	2016	concluded

#### Service activities (within and outside of the institution)

Activity	Institution	Date	Status
Head of Agro- forestry department	Biological Sci Faculty, UANL	1987-1991	concluded
Member of doctorate committee of Sci.	Biological Sci Faculty, UANL	2001-2007	concluded
Member of master committee of Sci.	Biological Sci Faculty, UANL	2001-2007	concluded
Coordinator of doctorate program in MyARV.	Biological Sci Faculty, UANL	2003-present	Active
Coordinator of master program in MyARV.	Biological Sci Faculty, UANL	2003-present	Active
Coordinator of UANL journal (nat.Sci. sec)	UANL	1998-2010	Active
Member of editorial committee of Crop Sci.	Res. On Crops-INDIA	2007-2009	concluded
Member of editorial committee of IJAEB journal	Int. J. of Agric. Environ. & Biotech, New Dehli Publishers, India.	2008-2012	Concluded
Member of editorial committee of IJBSM journal	Int.J.of Bio-Resource & Stress Management, Pustaka Publishing House-India.	2010-2012	Concluded
Member of editorial committee of UANL Sci J.	UANL	2012-present	Active
Member of editorial committee	Global Academic Research Journals	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

Rivas-Martínez, E.N., R. Foroughbakhch-Pournavab, M.H. Reyes-Valdés, A. Benavides-Mendoza. <b>2016</b> . GA4 and tZR quantification in pistillate and staminate plants of <i>Dasyllirion cedrosanum</i> . <b>Pak. J. Bot.</b> (JCR=0.822). 48(3): 1119-1127
Rocio Castillo Godina, Rahim Foroughbakhch, Adalberto Benevides, <b>2016</b> . Effect of selenium on elemental concentration and antioxidant enzymatic activity of tomato plants. <i>J. of Agric. Sci. And Technology</i> , J. 18: 233-244. ISSN 1680-7073 (Print) ISSN 2345-3737(Online).Impact Factor (2013): <b>0.679</b>
Rivas-Martínez, E.N., R. Foroughbakhch-Pournavab, M.H. Reyes-Valdés, A. Benavides-Mendoza. <b>2016</b> . Determinación de giberelina A4 y trans zeatina ribósido en diferentes órganos de <i>Dasyllirion cedrosanum</i> . <i>Rev. Mex. De Ciencias Agrícolas</i> Vol 7 (8): 2016. ISSN: 2007-0934
Nheya, M., Foroughbakhch R., Carrillo Parra A., Rutiaga J.G., Volker, L., Pintor, F. 2016. Calorific value & chemical composition of five timber species of the semiarid land of Mexico for bioenergy uses. <i>Forest</i> 2016, 7(3)58, doi:10.3390/f7030058, ISSN 1999-4907.
Rahim Foroughbakhch, Elly Bacopulos-Mejía, Adalberto Benavides-Mendoza. <b>2015</b> . Efecto de la irradiación con UV-C en la germinación y vigor de tres especies vegetales. <i>Ecosistemas y Recursos Pecuarios</i> 2(5):129-137, ISSN:2007-9028.
Rahim Foroughbakhch, Jorge Luis Hernández-Piñero and Artemio Carrillo-Parra, <b>2014</b> . Adaptability, growth and firewood volume yield of multipurpose tree species in semiarid regions of Northeastern Mexico. <i>International Journal of Agricultural Policy and Research</i> Vol.2 (12), pp. 444-453. <a href="http://dx.doi.org/10.15739/IJAPR.016">http://dx.doi.org/10.15739/IJAPR.016</a> ISSN: 2350-1561.
Maginot Ngangyo Heya, Rahim Foroughbakhch y Artemio Carrillo Parra, <b>2014</b> . Estimation of timber production of five species of the Tamaulipan thorny shrubs growing in native stands and plantations. <i>Open J. of Forestry</i> : 4:239-248 ISSN: 2163-0437. Published Online April 2014 in SciRes. <a href="http://www.scirp.org/journal/ojof">http://www.scirp.org/journal/ojof</a> <a href="http://dx.doi.org/10.4236/ojof.2014.43031">http://dx.doi.org/10.4236/ojof.2014.43031</a> (IF 0.50 ISI Web of Knowledge)
Karina C. Briseño-Urribea, Artemio Carrillo-Parraa, Verónica Bustamante-García, Humberto González-Rodríguez & Rahim Foroughbakhch, <b>2014</b> . Firewood production, yield and quality of charcoal from <i>Eucalyptus camaldulensis</i> and <i>E. microtheca</i> planted in semiarid land of northeast Mexico. <i>Int. J. of Green Energy</i> , DOI: 10.1080/15435075.2014.891121. ISSN: 1543-5075

#### Briefly list the most recent professional development activities

Professional Activity	Date
(34) Book Chapter Author (last 5 years)	2010-2015
(4) Book Author/ Co-author (last 3 years)	2012-2015
(65) Participation in National & international Conferences (last 5 years)	2010-2016
(41) Scientific paper author/co-author (last 5 years)	2010-2015
(15) Ph.D. Thesis Director	2010-2016
(1) Master's degree thesis director	2010-2015
(23) College thesis director	2010-2015
Research projects (SEP, SEMARNAT-PAICYT..)	2010-2015

