

## ANEXO B

### 1. Name

ALINA OLALLA KERSTUPP

Education – degree, discipline, institution, year

Degree	Discipline	Institution	Year	Country
Ph. D.	Wildlife Management	Fac. de Ciencias Biológicas / UANL	2014	Mexico
Biologist	Bird Ecology	Fac. de Ciencias Biológicas / UANL	2003	Mexico

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

Institution	Title	Date	Responsibility
FCB/UANL	Profesor of 21 courses: Superior Biology, Field Biology and Biology Concepts	2012-to date	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
FCB/UANL	President of the Academy of Biology	Review of exam and curricula of the Biology courses of four careers	2016	Full Time
FCB/UANL	Researcher	Field and Office work on different projects involving bird ecology	2012-to date	Full Time
Secretaría de Salud de Nuevo León	Program Coordinator	West Nile Virus Program. Surveillance of the virus in wild and domestic birds and equines. Methods of control and elimination of mosquito larvae and adults in human settlements.	2004-2007	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
UANL-CA-318. CAC Ecología y Biodiversidad	Member	2015 to date	Active

Honors and awards

Title	Institution	Date	Status
1st. and 3rd. Place. Project: Long-billed Curlew management in two wintering sites of the Chihuahuan Desert. 2 Phases	CIPAMEX (Sociedad para el estudio y conservación de las aves en México)	2011 (1st. place) 2010 (3rd. Place)	Both Concluded
Best Monitoring and Evaluation	Neotropical Bird	2010 and 2009	Both

Methodology. Project: Long-billed Curlew management in two wintering sites of the Chihuahuan Desert. Phases I and II.	Conservation Act (NMBC) / U.S. Fish and Wildlife Service (USFWS)		Concluded
Research Grant	Ducks Unlimited de México	2011	Concluded
Research Grant	NMBC/USFWS	2007-2011	Concluded
Faculty Research Grant	UANL-PACyT	2009	Concluded
Research Grant	World Wildlife Fund (WWF)	2009	Concluded

Service activities (within and outside of the institution)

Activity	Institution	Date	Status
None			

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

Ruiz-Ayma, Gabriel; <b>Olalla-Kerstupp, Alina</b> ; Macías-Duarte, Alberto; Guzmán-Velasco Antonio & González-Rojas, José Ignacio. 2016. Population density of the Burrowing Owl ( <i>Athene cunicularia hypugaea</i> ) in Mexican prairie dog ( <i>Cynomys mexicanus</i> ) colonies at northeastern México. <i>BMC Ecology</i> . IN REVIEW.
<b>Olalla-Kerstupp, Alina</b> ; Ruiz-Ayma, Gabriel, González-Rojas, José Ignacio & Guzmán-Velasco, Antonio. 2015. High Fidelity to Wintering, Stop-over and Breeding Sites Shown by a Long-billed Curlew ( <i>Numenius americanus</i> ) Tracked With Satellite Telemetry on Migratory Flights across North America. <i>Bird Study</i> . DOI: <a href="http://dx.doi.org/10.1080/00063657.2015.1073678">http://dx.doi.org/10.1080/00063657.2015.1073678</a>
<b>Olalla-Kerstupp, Alina</b> ; Ruiz-Ayma, Gabriel, González-Rojas, José Ignacio & Guzmán-Velasco, Antonio. 2015. Using Satellite Telemetry to Identify Long-billed Curlew Winter Habitat Use in the Southeastern Corner of the Chihuahuan Desert (Mexico). <i>American Midland Naturalist</i> . DOI: <a href="http://dx.doi.org/10.1674/0003-0031-174.1.117">http://dx.doi.org/10.1674/0003-0031-174.1.117</a>
<b>Olalla-Kerstupp, Alina</b> ; Ruiz-Ayma, Gabriel; Ruvalcaba-Ortega, Irene & Mendoza-Alfaro, Roberto. 2009. Palomas, especies invasoras. BIODIVERSITAS No. 82. Enero-Febrero. Boletín bimestral de la CONABIO. <b>Popular Paper.</b>
<b>Olalla-Kerstupp, Alina</b> ; Ruiz-Ayma, Gabriel; González-Rojas, José Ignacio; Canales del Castillo, Ricardo & Guerrero-Madriles, Mario Alberto. Winter ecology of the Long-billed curlew ( <i>Numenius americanus</i> ) in the southeast portion of the Chihuahuan Desert, México: first step towards its conservation. 5th North American Ornithological Conference. August 14-18, 2012. Vancouver, Canada. <b>Conference</b>
<b>Olalla-Kerstupp, Alina</b> ; Ruiz-Ayma, Gabriel & González-Rojas, J. Ignacio. Learning from the winter ecology of the Long-billed curlew ( <i>Numenius americanus</i> ) in the southeast portion of the Chihuahuan Desert, México: first step towards its conservation. XI Congress for the study and conservation of the birds in Mexico (CECAM). October 4- 7, 2011. Mazatlán, Sinaloa, México. <b>Conference</b>
<b>Olalla-Kerstupp, Alina</b> ; Ruiz-Ayma, Gabriel & González-Rojas, J. Ignacio. Local and migratory movements, hábitat use and threats of the Long-billed curlew ( <i>Numenius americanus</i> ) in the Chihuahuan Desert, Mexico. Chihuahuan Desert Conference “A desert without borders”. November 13-14, 2010. El Paso, Texas, USA. <b>Conference</b>

Briefly list the most recent professional development activities

Professional Activity	Date
12 Author/Co-author Invited Talks/Conference/Symposia Participant (last 5 years)	2009-2013
12 Assistance and participation in national and international courses/workshops/seminars.	2000-2010
18 National and international congresses assistance	1999-2012
4 Author/Co-author of Research Papers (1 in journal reviewing/3 published)	2004-2013
2 Author/Co-author of Popular Papers	2002/2009
Coordination, supervision and training of personnel working for the West Nile Virus surveillance program	2004-2007