



1. Name –
Fernando Sánchez Dávila
2. Education –
 - ✓ 2017 and 2007, Research Stay. University of the Republic Uruguay
 - ✓ 2000 Doctoral Degree, DC, Animal Science, Agronomy Department, Autonomous University of Nuevo Leon (UANL)
 - ✓ 1989 Master Degree, MSc. Animal Husbandry, Hohenheim University
 - ✓ 1983 Engineer, Agricultural Zootechnologist, Agronomy Department, Autonomous University of Nuevo Leon (UANL)
3. Academic experience –
 - ✓ UANL, Leader from the Consolidated Academic Group: CA-274, Nutrition, Reproduction and Animal Breeding.
 - ✓ Reviser from the following Journals: Animal, Journal Applied Animal Research, Livestock Production, Reproduction In Animal Domestic, Veterinaria México
4. Non-academic experience –
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5. Certifications or professional registrations
6. Current membership in professional organizations
 - ✓ Member from the Fulbright Society Ex – Scholar
7. Honors and awards
 - ✓ XXX - Ongoing, National System of Researchers, LEVEL 1 (SNI). National council of Science and Technology (CONACYT)
 - ✓ XXX – Ongoing, Desirable Profile for full time University Professors (PRODEP), Secretariat of Public
 - ✓ 2015 Award from the Agronomy Department for having published the major amount of articles on indexed journals.
8. Service activities (within and outside of the institution)
9. Briefly list the most important publications and presentations from the past five years –
Santos, S.I., Sanchez Davila, F., Vásquez-Armijo, F., Rogelio A. Ledezma-Torres, A. S. del Bosque-González., Luna-Palomera, C., Bernal, B., H. 2015.Changes in sexual behaviour and semen quality associated with age and type of enclosure of Saint Croix

rams in different seasons of the year. *Italian Journal of Animal Science*.14:678-683. DOI:10.4081/ijas.2015.3890.eISSN 1828-051X.

Sánchez-Dávila, F., H. Bernal-Barragán; G. Padilla-Rivas; A. S. del Bosque-González, J. F. Vásquez-Armijo, R. A. Ledezma-Torres. 2015. Environmental factors and ram influence litter size, birth, and weaning weight in Saint Croix hair sheep under semi-arid conditions in Mexico. *Tropical Animal Health and Production*. 47(5): 825-831. DOI: 10.1007/s11250-015-0795-6. ISSN: 0049-4747.

Aimé Garza, Adán Gómez, Fernando Vásquez Armijo, Rogelio A. Ledezma-Torres, Hugo Bernal, Fernando Sánchez Dávila. 2015. Status and implementation of reproductive technologies in goats in emerging countries. Review. *African Journal of Biotechnology*. 14: 719-727. DOI: 10.5897/AJB2014.14300. ISSN: 1684-5315.

Javier Hernández-Meléndez, Abdelfattah Z. M. Salem, Fernando Sanchez Davila, Rolando Rojo, Andrés, Gilberto Limas, Daniel López-Aguirre, José Fernando Vásquez-Armijo. 2015.Effect of Copper and Zinc Supplementation on Growth, Blood Serum Copper and Zinc Levels, Scrotal Circumference and Semen Quality in Growing Male Boer × Nubian Bucks. *Life Sci J*2015;12 (2s):108-112]. (ISSN:1097-8135). <http://www.lifesciencesite.com>. 17.

Jaramillo D, Salem AZM, Sánchez-Dávila, F, Rojo R, Hernández-Meléndez J, Cano R, Vásquez-Armijo. 2015.Reproductive Performance of Pubertal Alpine Goats Supplemented with Bypass Fat and Minerals. *Life Sci J*2015; 12 (2s):113-116]. (ISSN: 1097-8135). <http://www.lifesciencesite.com>. 18

Briefly list the most recent professional development activities