



1. Name

Hugo Bernal Barragán

2. Education – degree, discipline, institution, year

Doctoral Degree, DR. SC. AGR. Animal Nutrition, Hohenheim University, 1992  
Master Degree, DIPL.-ING. AGR. Animal Nutrition, Hohenheim University 1988  
Engineer, Agricultural Zootechnologist, Agronomy Department, Autonomous University Of Nuevo Leon (UANL) 1983

3. Academic experience – institution, rank, title (chair, coordinator, etc. if appropriate), when (ex. 2002-2007), full time or part time

UANL. Assistant- Director. Assistant-Director from Planning and Continuous Improvement Division. (2016-Ongoing). Full time

UANL. Professor, Full time (

4. Non-academic experience – company or entity, title, brief description of position, when (ex. 2008-2012), full time or part time

5. Certifications or professional registrations

6. Current membership in professional organizations

ASAS, American Society of Animal Science

7. Honors and awards

National System of Researchers (Sistema Nacional de Investigadores), (2013-On going)  
CONACYT

PRODEP, Secretariat of Public Education (SEP) (2007-On going)

8. Service activities (within and outside of the institution)

9. Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation

Aguayo, K. D., Barragán, H. B., Sáenz, E. O., Dávila, F. S., Ramírez, M. C., Morales, A., & Aguilar, N. V. (2017). 083 Egg production and quality from laying quails fed three levels of moringa meal. *Journal of Animal Science*, 95(suppl\_4), 41-41.

Social dominance affects the development of sexual behaviour but not semen output in yearling bucks. *Theriogenology*. Sánchez Dávila F., H. Bernal Barragán, A.S. del

Bosque Gonzalez, R. Ungerfeld. 2018. ( Indizada Journal. Impact Factor 2016 = 1.986)  
Print ISSN: 0093-691X Online ISSN: 0093-691X

The reinsertion of CIDR in goats does not increase the pregnancy rate after short estrus synchronization protocol at the beginning of the breeding season. Journal of Applied Animal Research Montes Quiroz G.L., F. Sánchez Dávila. J. Grizelj, H. Bernal-Barragán, J.F. Vazquez-Armijo, A.S. del Bosque-González, C. Luna-Palomera, A. González Gómez, R.A. Ledezma-Torres. 2018.. 46(1): 714-719. Indizada Journal. Impact Factor 2016/2017 = 0.426) Print ISSN: 0971-2119 Online ISSN: 0974-1844 DOI: 10.1080/09712119.2017.1386109

Conditioning of calves prior to rearing under grazing in the dry tropics: effects on body weight and health status. Guarneros Altamirano R., E. Gutiérrez Ornelas, H. Bernal Barragán, R. Ávalos Ramírez, E. Castillo Gallegos, E. Olivares Sáenz. 2017. Mexican Journal of Animal Science. 8(4): 341–351. Impact Factor 2016/2017 = 0.60) ISSN (Print y Online): 2448-6698  
<http://dx.doi.org/10.22319/rmcp.v8i4.4643>