



1. Name –

Fernando Garza Cázares

2. Education –

Doctoral Degree, Dr. Sc. Agr. in Agropecuarian Sciences, Georg-August de Göttingen University, 2001

Graduate Program in Agriculture, Technological Institute and of Superior Studies from Monterrey, Masters of Business Administration Farming and Research Centers, 1986

Autonomous University of Nuevo León (UANL), Department Veterinary medicine and zootechnics, Zootechnician Veterinary Doctor, 1984

3. Academic experience –

Autonomous University of Nuevo León (UANL), Department Veterinary medicine and zootechnics, Professor, Full time (1983-2003)

Autonomous University of Nuevo León (UANL), Agronomy Department, Professor Full Time, (2003-On Going)

4. Non-academic experience –

Technical Adviser on exploitation of cattle, goats, and sheeps in an intensive and extensive ways.

5. Certifications or professional registrations

Authorised Professional for the execution of Good Livestock Practices.

6. Current membership in professional organizations

7. Honors and awards

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

9. Briefly list the most important publications and presentations from the past five years –

. Einfluss verschiedener Probiotika (Bacillus cereus und Saccharomyces cerevisiae) auf den in sacco Abbau und die Verdaulichkeit bei Schafen sowie die Mast- und Schlachtleistung von Jungbullen R. Daenicke y F. Garza. Efficacy of a probiotic (Bacillus cereus) on the performance of fattening bulls. Band 9, 2000. 07-09.03.2000. Göttingen Alemania.

Effects of *Saccharomyces cerevisiae* on in sacco dry matter degradability and patterns of rumen fermentation in sheep Garza-Cázares, F.; Lebzien, P.; Flachowsky, G... Jena/Thuringen, Alemania.

Effects of *Saccharomyces cerevisiae* on apparent digestibility in sheep and performance of growing bulls Garza-Cázares, F.; Daenicke, R.; Flachowsky, G.. 26-27.09.2001. Jena/Thuringen, Alemania.

Effect of a bacterial probiotic (Paciflor) on patterns of rumen fermentation, apparent digestibility in sheep and performance of feedlot bulls. Garza-Cázares F., R. Daenicke and G. Flachowsky. 2001.

Archives of Animal Nutrition, Vol. 55, p. 161-165

Intake, digestibility and ruminal fermentation of ground and whole corn bran fed to American Alpine goats. Franz, C., F. Garza-Cázares, G. Hernandez-Vidal, E. Olivares-Sáenz, H. Fimbres-Durazo, C. D. Lu and J. R. Kawas. 2004. South African Journal of Animal Science, Vol. 34 (Supplement 1).

Briefly list the most recent professional development activities