

CV Resumido (Last 5 years)

Name SORACI, Alejandro Luis	Position <ul style="list-style-type: none"> • Titular Professor Faculty of Science University National of Center, Tandil, Argentina • Independent Research CONICET 		
INSTITUTION (Formation)	GRADE AND POSGRADE	YEARS	STUDY AREA / SPECIALTY
Facultad de Cs Veterinarias UNPBA, Tandil	Veterinarian	1985	Veterinary Medecin
FCV-Universidad Nacional de La Plata	Dr Veterinary Science.	1990	Pharmacology
Claude Bernard Université Claude Bernard, Lyon I. France	Ph.D.	1995	Pharmaco-toxicology

Investigador Principal de CONICET

Academic Management

Ph.D and Master Science thesis directed: 9

Ph.D direction thesis in progress: 2

Awards

- 1985 Roman Niec AAPV: Description of mechanism action of antiparasitic drugs
- 1995 Distintion très honorable avec Félicitation pour le travail de these de doctorat Université Claude Bernard, France.
- 2001 Referee internacional AOC Referee/Committee reports (Association of Official Analytical Chemists)
- 2009 Award SAFE (Argentine society of pharmacotoxicology)
- 2011 Award of the National Academy of Agronomy and Veterinary – Premio Pérez Compac. **“Contributions to the knowledge of rational antibiotic therapy in swine production. ”**
- 2012 **Award in Animal Helth: Study of new physiological indicators of survival and development of the piglet.** XI International Congress of Swine Production and VI Congress of Swine Production Mercosur. Salta 14 to August 17
- 2018 Award EAVPT 14th International Congress of the European Association for Veterinary Pharmacology and Toxicology. Wroclaw, Poland. Paper: Oxytetracycline Interaction With Water Hardness: Impact On Bioavailability In Fed And Fasted Piglets

Publication

Scopus **90**

Books: 4

Chapters in books: 3

International Proceedings and conferences (last five years): 60

Convenios asesorías tecnológicas de alto Nivel: 7

Formation of human resources:

Fellows (least five years): 8

Ph.D: 8

Master Science : 2

Other relevant information:

I have under my direction a research group of 8 professionals. The aim of our research work is to deepen the knowledge on the rational use of antimicrobial, the antibiotic resistance and alternative to antibiotics use that impact on pig intestinal health: additives and probiotics and prebiotics.

Our research group is a reference scientific at the level of the principal farms pigs in Argentine

A handwritten signature in black ink, appearing to read 'ALS', written over a horizontal line.

Dr. Alejandro L. Soraci