vanesaberetta@hotmail.com

54 2616294138

Maipú, Mendoza

http://linkedin.com/in/vanesa-beretta-3b833535

Vanesa Beretta

Engineer
PhD
Boipharmaceutical Rep



My Profile

I am an engineer with a PhD in Biological Science with a 10 years experience in basic and applied research. I am very curious and I really enjoy challenges. I have work as a doctoral and post doctoral fellow, as a senior research in a private clinic and as a biopharmaceutical rep in Amgen. I adapt easily and I enjoy working in a team even though I am organized and independent when required.

Education

Feb 2005 - Jun 2010

Agricultural Engineer

UNIVERSIDAD NACIONAL DE CUYO

Abr, 2011 - Jun, 2016

PhD Biological Science

UNIVERSIDAD NACIONAL DE CUYO

Jul, 2017- Mazo, 2019

Postdoctoral Fellow

IBAM-CONICET

Feb, 2020- Dic 2021

PROFESSIONAL TRAINING COURSE FOR COMMERCIAL REP - ARGENTINE SCHOOL OF BUSINESS, EAN, BUENOS AIRES.

Languages spoken

- English
- Italian
- French
- Spanish

Scientific publications

Actually I have published more than 10 peer reviewed scientific publications in high impact scientific journals:
https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=beretta%2C+h+vanesa&btnG= for a detailed list of publications.

Work Experience

Nov, 2019 - Present

Amgen

SENIOR BIOPHARMACEUTICAL REP

- Science based sales working with health care professionals; providing scientific support.
- Effective and Compliant Dissemination of data.
- Identify opportunities for research initiatives and provide support to researchers, health professionals and patients.

Jul, 2016 - Nov, 2019

International Center for Assisted Reproduction

LABORATORY MANAGER

- Responsible for the cell culture laboratory and the molecular laboratory for the detection of hereditary diseases.
- Responsible for molecular testing and development of new detection techniques for hereditary diseases.
- Responsible for dissemination of results in academic events.

Apr, 2011 - March, 2016

CONICET

DOCTORAL AND POSTDOCTORAL POSITION

- Molecular assisted breeding of horticultutal crops (mainly onion and garlic).
- Molecular markers (SSr, AFLP, RFLP) development using segregating populations (F2).
- Development, care and maintenance of onion segregating population in the field including phenotyping and registration of segregating individuals.
- Development and construction of molecular maps of quantitative characters of functional and agronomic interest.
- Chromatographic equipment handling (HPLC, UPLC, GCMS) for the determination and quantification of functional compounds.