

Myrian Rybak

#### Addresses

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#### Education

National North East University (UNNE), Agricultural Engineer, Corrientes, Argentina,  
August 1992.

National University of La Plata (UNLP) Magister Scientiae in Vegetable Protection,  
La Plata Argentina, DIC 2000.

#### SCHOLARSHIPS

ROTARY INTERNACIONAL, EXCHANGE STUDY GROUPS (IGE) MEXICO, 1995  
National Institute of Agricultural Technology (INTA), Post-Graduate Course in  
Vegetable  
Protection, University of La Plata (Magister Scientiae) Argentina, 1997-1998  
INTA-FULBRIGHT Doctorate, University of Florida, USA 2001-2004

#### Professional Societies

Argentinian Society of Horticultural (ASHAO)  
International Society of Citriculture (ISC)  
Professional Council of Agricultural Engineer (CPIA)

#### Publications

Citrus seedling cost productions in greenhouses (Citrumisiones Number 25)  
Tangerine Crow (Newsletter Number 23).  
Population of *Xanthomonas axonopodis* pv. Citri in endemic Areas. 10 th International

conference in Plant Pathogenic bacteria. Charlottetown, Canada July 23-27 2000  
Production of fruits free of *Xanthomonas axonopodis* pv. *citri* Select plots, in Areas of  
Endemic Canker in Argentina. International Society of Citriculture (ISC), Congress 2000,  
Orlando Florida.

#### Teaching Experience

Teaching assistant of Analytic Chemistry, (1989; 1992)  
Vegetable Protection teacher in IEA (Instituto de Enseñanza Agropecuaria) Agricultural  
Teaching Institute, 1992

#### Current Position

Research and Development, since 1993.

#### Current Affiliation

National Institute of Agricultural Technology (INTA), since 1993.

#### Research Project

Ecology of the bacteria causing the citrus canker disease, *Xanthomonas axonopodis* pv  
*citri*:

Population dynamics in endemic conditions.

Introduction and Evaluation of graft support and varieties of scab resistant apples.

Adaptative research project, Supported by BID (Interamerican Development Bank)