

DEMOSTRATIVE UNITS AS PILLARS OF THE SYSTEM TO TRANSFER THE INTEGRATED APICULTURAL DEVELOPMENT PROJECT

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The Beeyard, the learning space

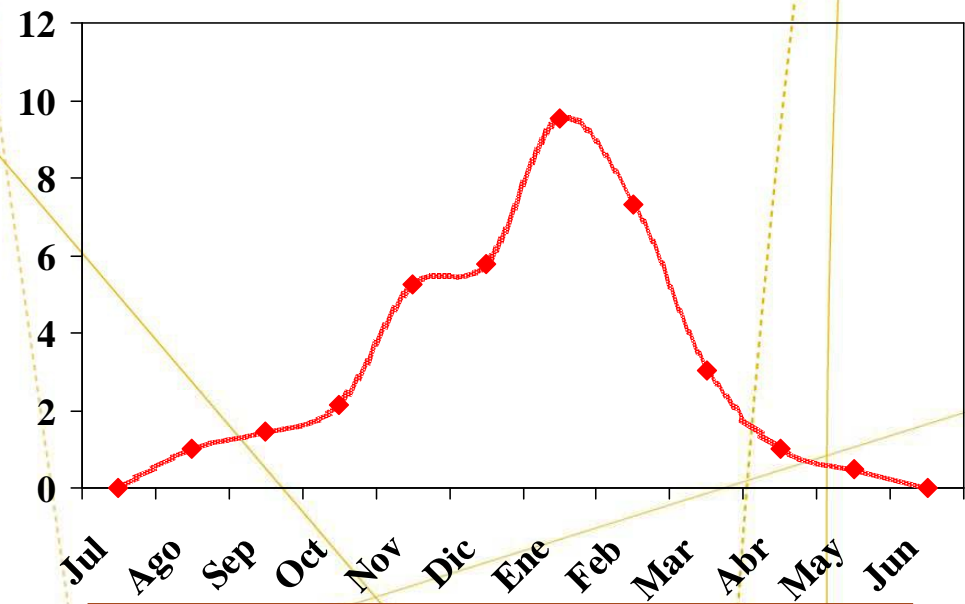


Technological Path

- ✓ Field inspection
- ✓ Antibiotics are forbidden
- ✓ AFB control
- ✓ Varroa control
- ✓ Wintering strategy
- ✓ Requeening
- ✓ Opportunity of reproduction
- ✓ Strategic feeding
- ✓ Use of records



Curve of blooming



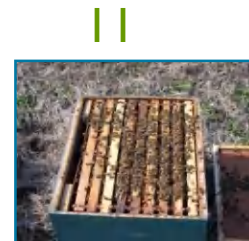
Management unit





How do demonstrative units arise?

To show a different way
of work



By necessity



To generate a space of
innovation



To generate a space of interchange





Field day

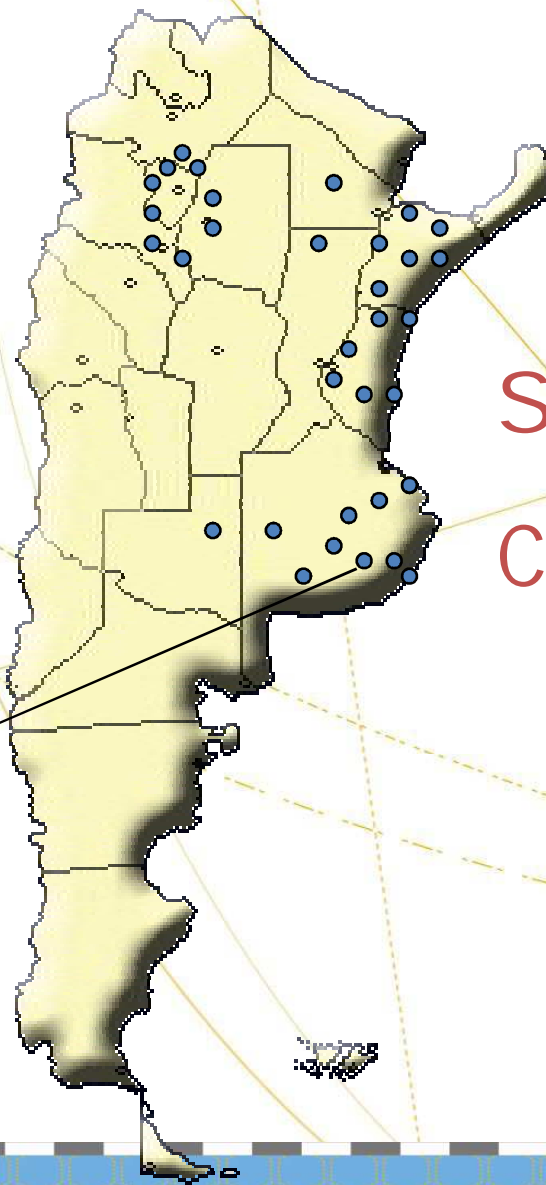


IMPACT OF THE UNITS

Distribution

Started in 2001.

Currently 30 +



More than 3000
beekeepers



Improvement in productive technical parameters

LA > 20 % < 2 %

LE > 15 % < 2 %

CY > 15 % < 2 %

Mortality > 20 % < 8 %

EVOLUTION OF THE ORGANIZATION

Beekeepers



Groups
CR
Profam



Companies
legally
constituted



CLUSTER

Demostrative
Units



BEEKEEPING AS CONTRIBUTION TO LOCAL DEVELOPMENT

Institutional Linkages

- Beekeeping Cooperative of Rauch
- CEPT N° 5 de Miranda
- Municipalidad de Rauch
- Training Center
- Agricultural School
- UNICEN (University)
- National Institute of Agricultural Technology (INTA)

**Integrated
Project**

REGIONAL NET

- ❖ Beekeepers groups
- ❖ Beekeepers Centre
- ❖ Municipalidad
- ❖ CEPT
- ❖ CEA
- ❖ CFP
- ❖ Agricultural School
- ❖ Cooperatives
- ❖ IDELCOOP
- ❖ Universities
- ❖ MAA (Ministerio de Asuntos Agrarios)
- ❖ Supplying Companies

DEMOSTRATIVE UNITS

As a development
tool



A space to
share innovation

Thanks for your attention

Daniel Poffer

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