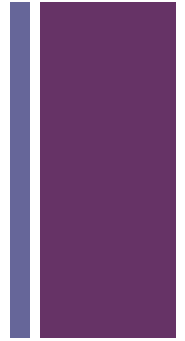


## Impact on bees of agricultural intensification in Europe

24 September 2011  
Apimondia  
Buenos Aires

## + Different problems – different impacts

- Pesticides exposure – acute and/or chronic (contamination of food sources (pollen and nectar))
- GMOs – pesticide-producing + pesticide resistant
- Nutrition – pollen variability + contamination of food sources (syrup)



## + Consequences

- BEEKEEPING PRODUCTION - reduction
- BEE HEALTH
  - Weakening of bee colonies
  - Intoxication of bee colonies (depending on doses)

**“A perro flaco todo son pulgas”**

