The Future of Global Beekeeping Facing New Challenges

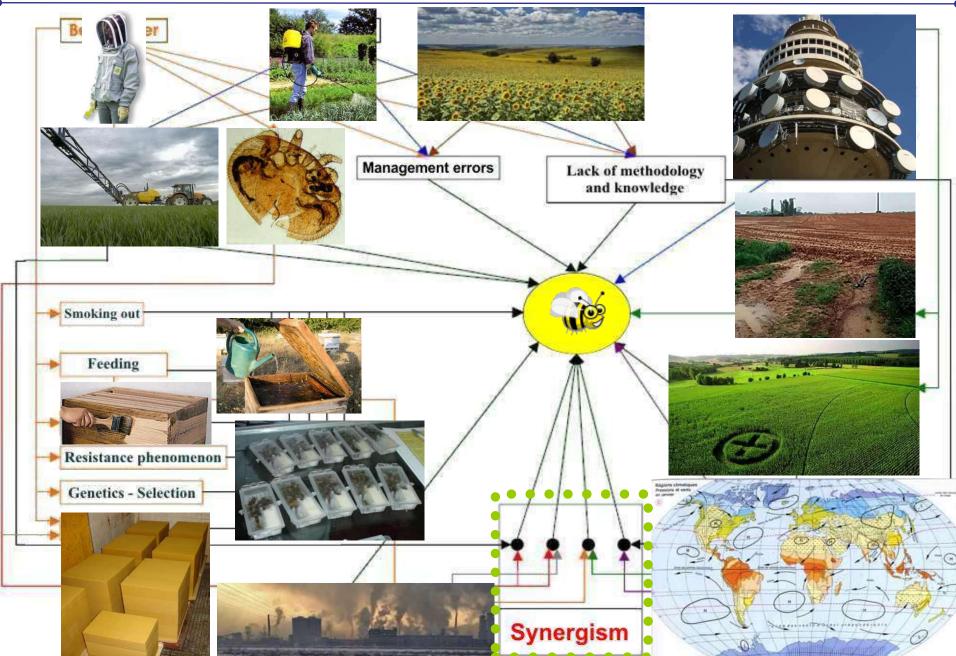


Universal problems



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- ▶ 1. Abnormal bee colony mortality
- ▶ 2. Honey adulteration
- **▶ 3.** Stricter and stricter regulations

Universal problems







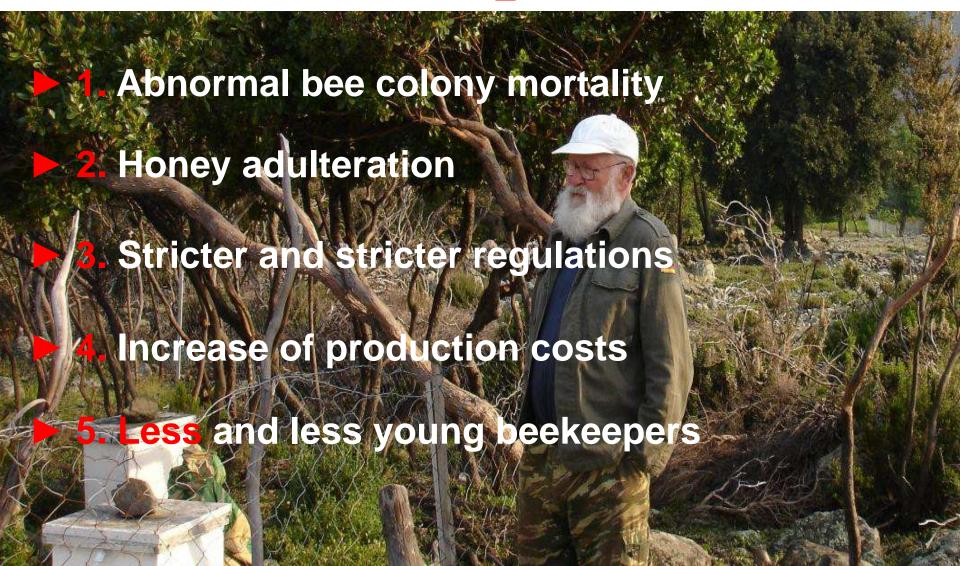








Universal problems



The survival of beekeeping farms is threatened.



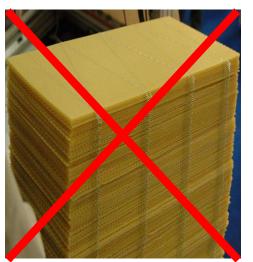
Four possible scenarios



Scenario # 2

Turn to "Slow – or Natural - Beekeeping"











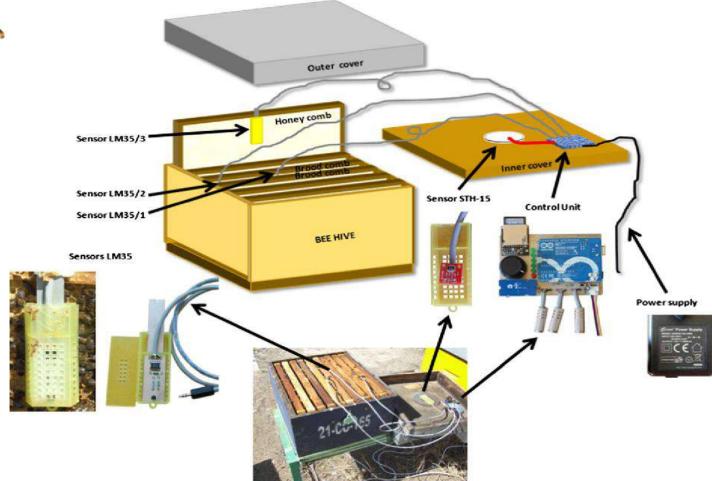




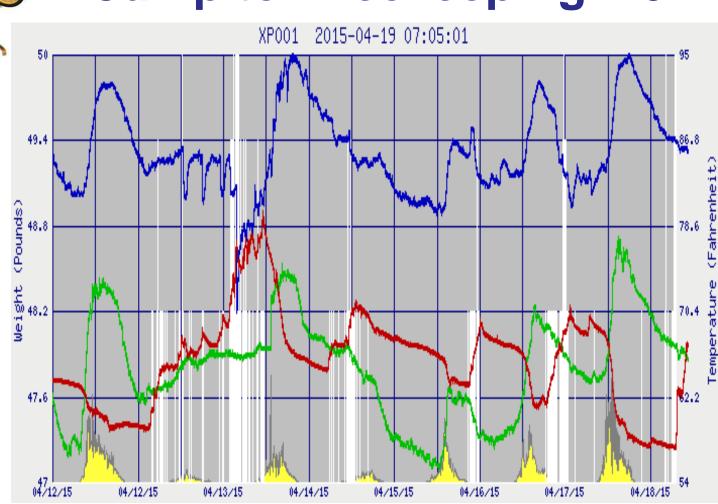




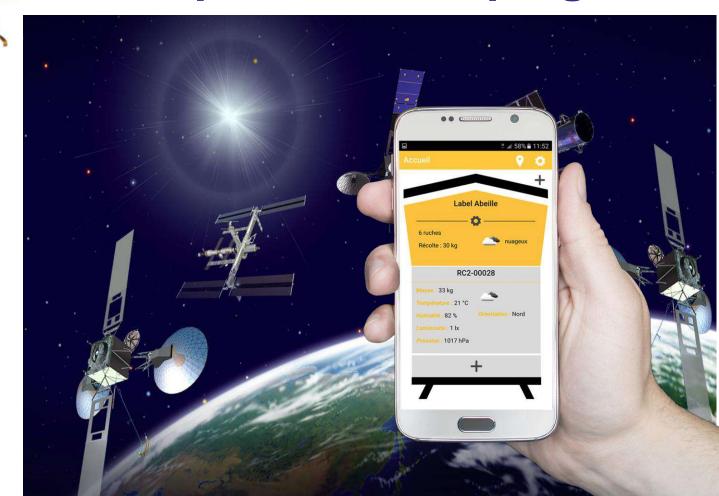
Scenario # 3 Jump to "Beekeeping 2.0"



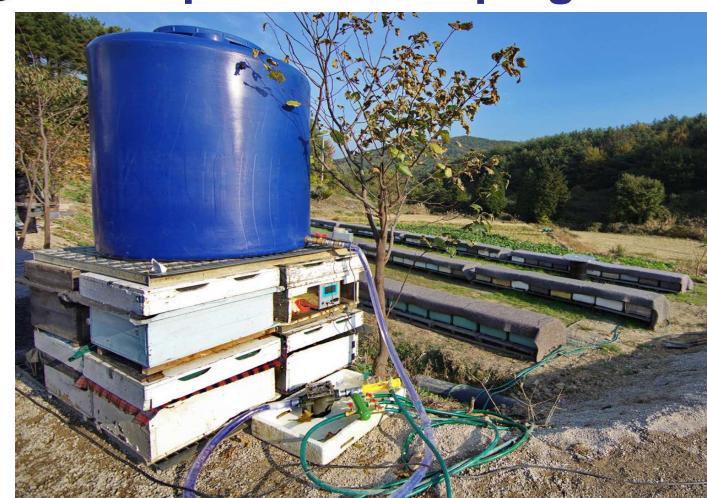






























Development of autofertile plants



Use of autofertile plants



Use of drones For pollination



No problem, we are already used to it



An infinity of possible scenarios

Scenario # 1

Scenarios # 1.1, 1.2, 1.3, 1,4 Scenario # 2

Scenarios # 2.1, 2.2, 2.3, 2,4 Scenario # 3

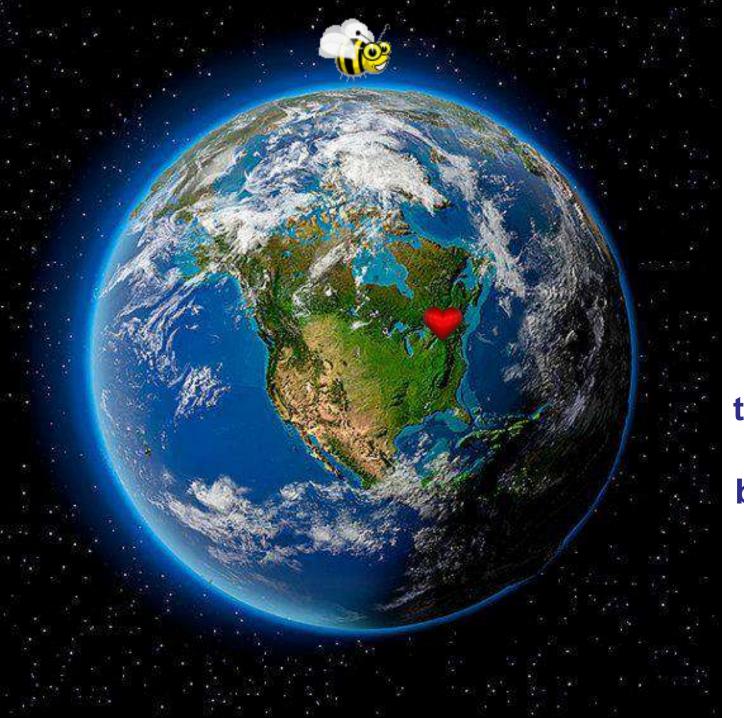
Scenarios # 3.1, 3.2, 3.3, 3,4 Scenario # 4

Distribution of leopard skin scenarios globally



Can our current capitalist model continue with the future fossil fuel shortage and demographic explosion?





In short
what will be
the future for
beekeepers?

Thank you for your attention