



Dronecoria

Lot Amorós

Innovative businesses and entrepreneurship for non-wood forest products: opportunities for the rural economy

28 February 2020





Partners

















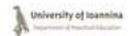












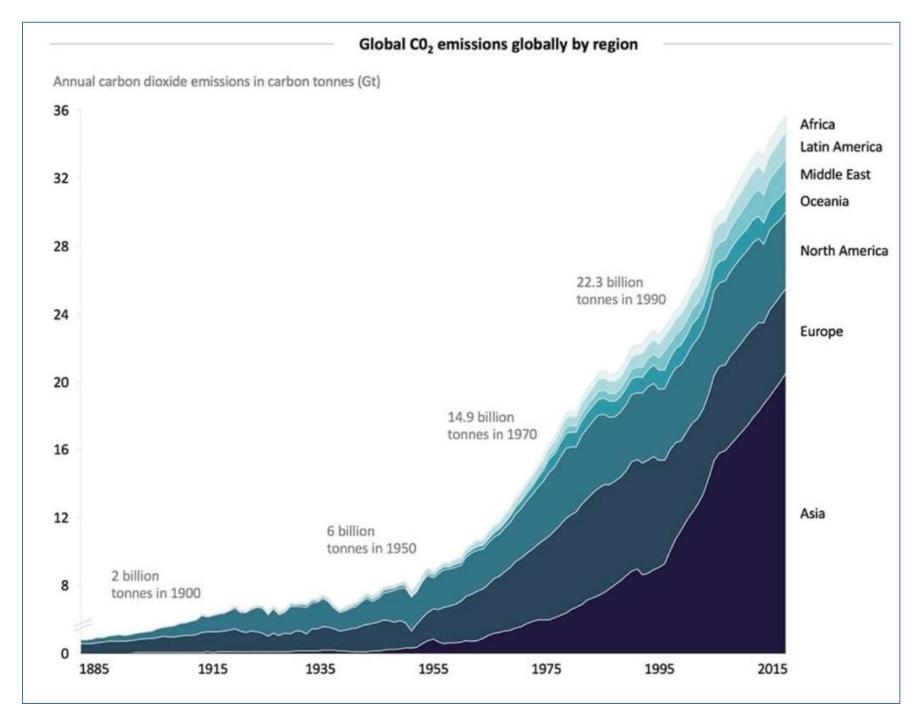
















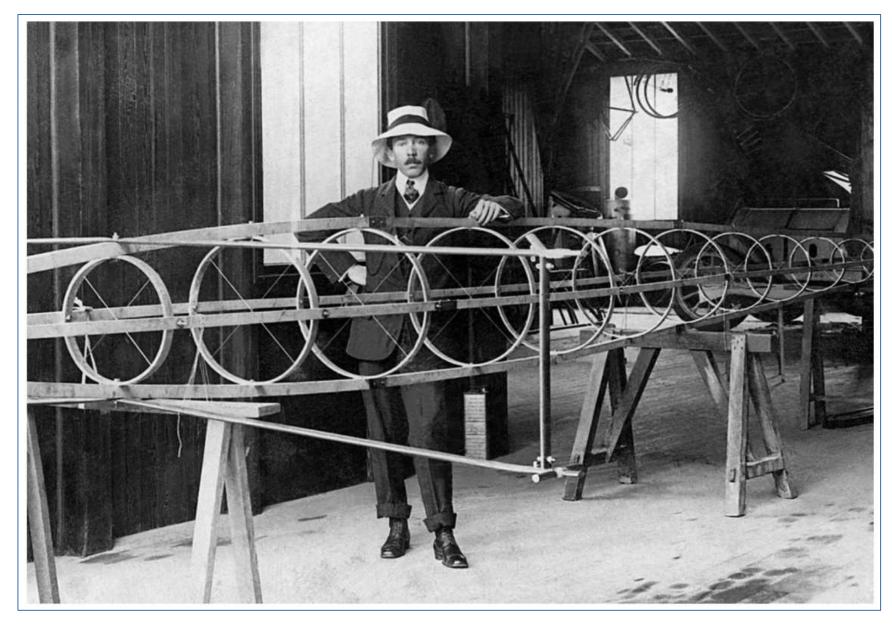








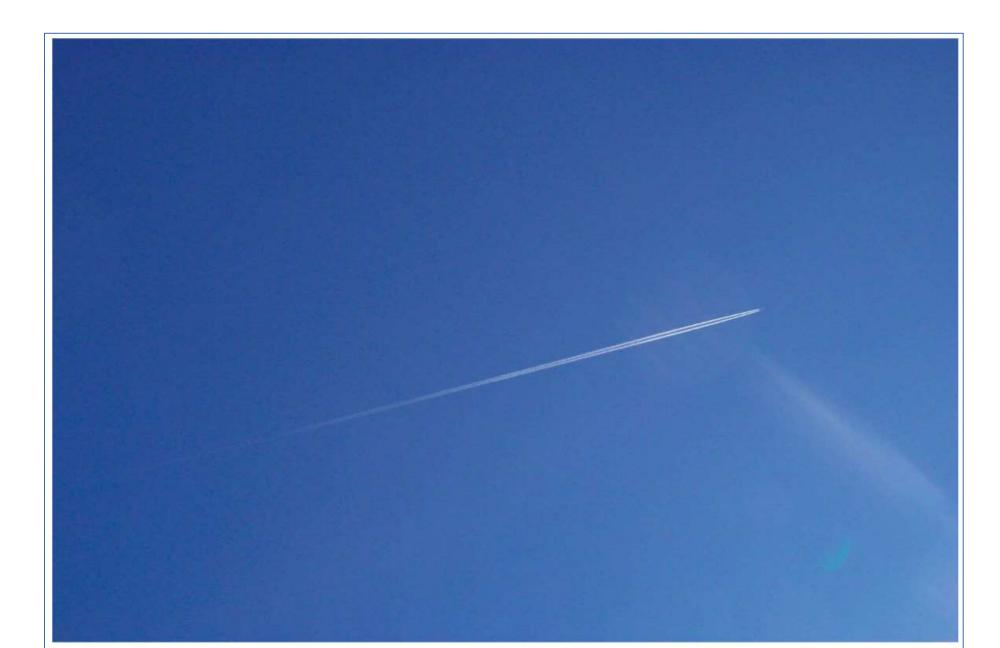








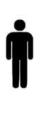




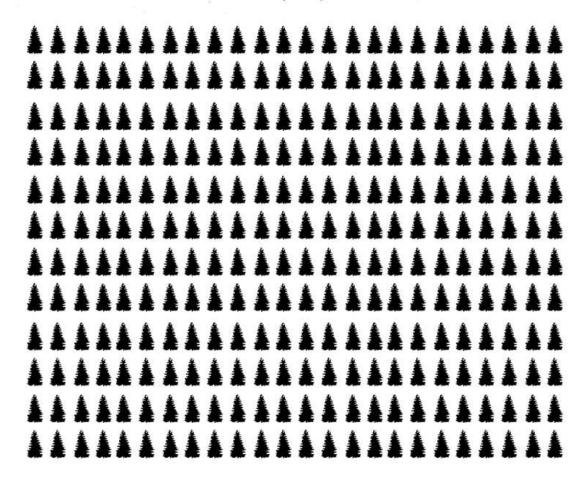














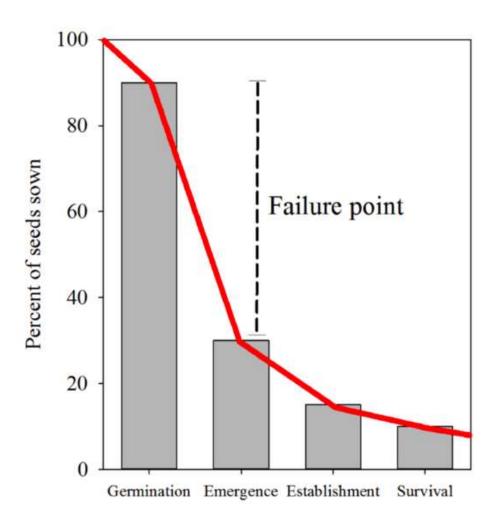




- + Germination
- + Nutrition.
- + Protection.
- Predation.
- Funghi attack.



Seed enhancements can unlock the restoration roadblock constraint









MATERIALS FOR ECOLOGICAL COATING OF SEEDS

BIOPROTECTION

NUTRITION

EXTERNAL PROTECTION



GARLIC Reduces the appearance of bacteria, viruses and fungi.



HUMUS

Rich in microbial flora
and regulates soil ph.



CLAY
Low cost material for moisture
retention and protection from
the sun





LIQUID BIOFERTILIZER
Stimulates growth of plants

MICROORGANISMS



DOLOMITE LIME



It provides calcium, magnesium and protects against fungi. It helps to correct the acidity of the soil.





ASH
It provides mineral
elements and regulates
the acidity of the soil.



It regulates the populations of microorganisms, protects against fungi and pathogens, and increases ferility



CHARCOAL

EFFICIENT

It improves the ferility, retains nutrients and it provides phosphorus.



INSECT REPELLENTS

Cloves, pepper, tobacco, sesame, lavender, turmeric, chili or vinegar.





DIATOMACEUS EARTH

Improves soil fertility



WATER RETENTION

Hydrogel or calcium carbonate



BINDERS The materials of each layer must be joined by adhesive substances.

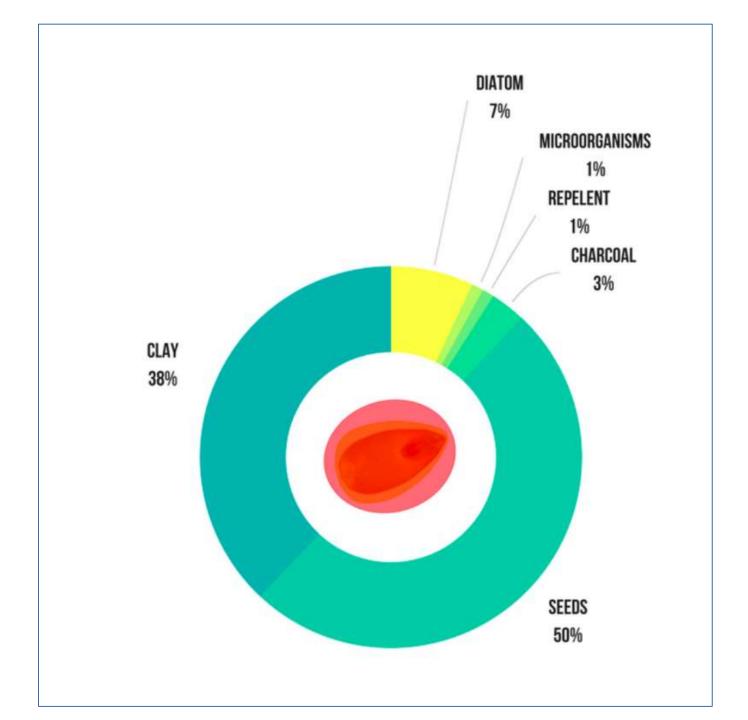
Alginate, banana, agar-agar, gela na, gum arabic, vegetable oil, milk powder or comstarch



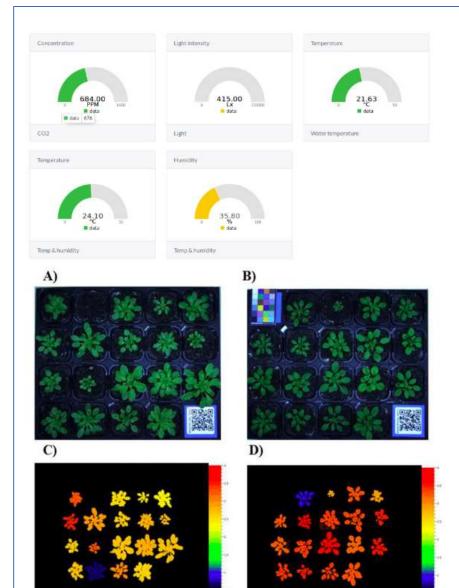








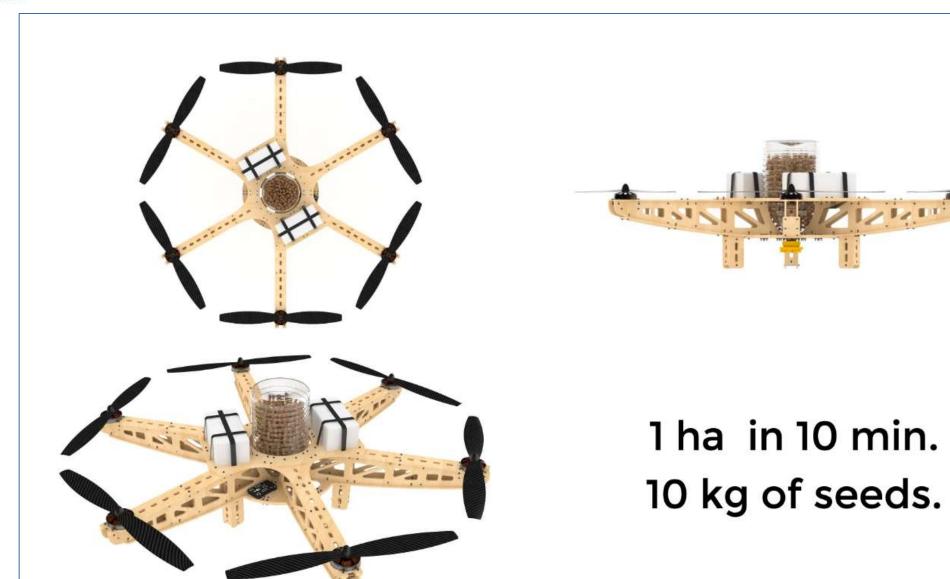






Astroplant by European Space Agency









SeedBomb 500.000 seeds.



















Thanks for your attention

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