

# Plantation Evolution

## Paulownia Clon In Vitro 112®

*Location : Catalonio North, Spain*

*Year of the first plantation : 2009*

*Surface : 5 hectares*

*Temperatures : -4° à 37° C*

Many events and changes have taken place in recent years, not least the COVID pandemic that paralyzed our lives. But life goes on and plants continue to grow, as is the case with this plantation which started in 2009 and has gone through various stages. This evolution is illustrated below:

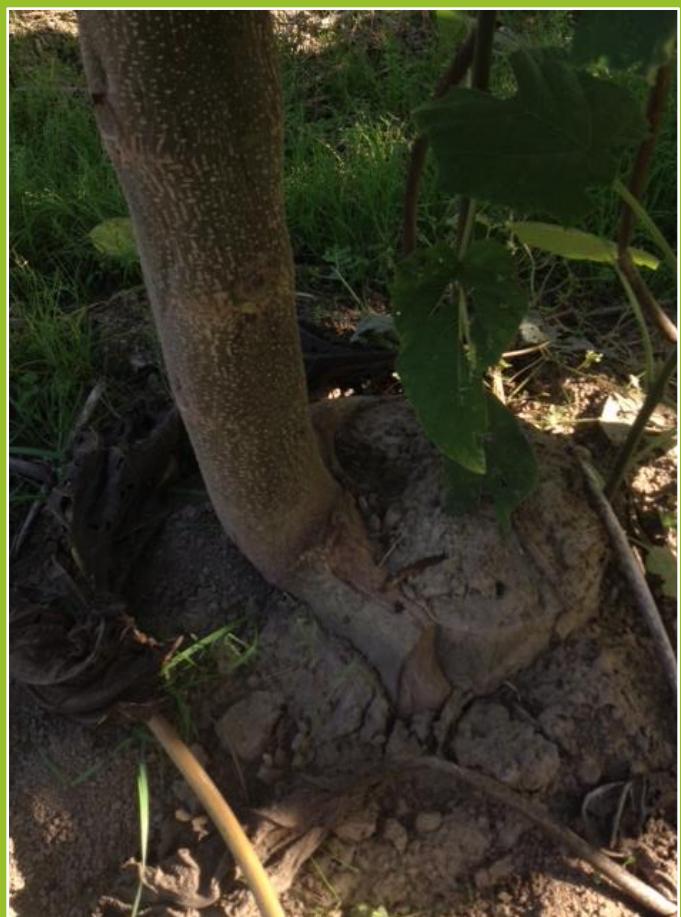
1. First cut: Year 2016, 7-year-old plants with an average diameter (DBH) of 32 cm.



2. 2016: Regrowth after first cut



3. 2017



4. 2018



5. 2019



6. Current (2024): Trees ready for their second cut, with an average diameter (DBH) of 37cm.





Measurement of diameters.



Scale comparison iPhone 14 Pro Max



PAULOWNIA CLON INVITRO 112®  
INVITRO SL  
PLANT TISSUE CULTURE EST 1984

In Vitro S.L. is at the disposal of farmers all over the world to help them in an innovative project with transparency, honesty and rigor.

The cultivation of our Paulownia Clon In Vitro 112® plants for biomass or wood production, combined with honey production and projects to offset CO2 emissions through serious, clear, transparent, authorized and verified projects.

Many thanks Jaume and all the farmers.

