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Tribute to Prof. Joseph Bové

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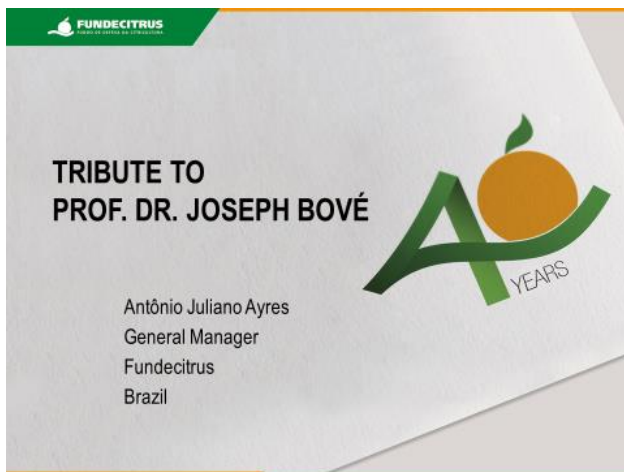
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Tribute to Prof. Dr. Joseph Bové

AJ Ayres¹

¹Fundecitrus, SP, Brazil.

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OUTSTANDING CAREER


Educational Background

- Agronomy in Sorbonne, Paris (1950-1955)
- Doctorate in UC Berkeley (1956-1958)
- PH-D in Pasteur Institute, Paris (1967)
- 2 "Nobel Prizes"

CIRAD/INRA Researcher

- INRA Director and President
- Virus and endogenous bacteria specialist

Member of Science Academy in France, Spain and Brazil
Published more than 300 papers



LEGACY TO BRAZILIAN CITRICULTURE

- 1959 - Sete Lagoas Farm (Vitória Rosseti)
- 1962 - Microbiology Course - Instituto Biológico/SP (6 months)
- 1989 - *Xylella fastidiosa* identification (Monique Garnier, Vitória Rosseti)
- 1992 - CVC research leadership
- 1997 - 2016 - Robust Cooperation with Fundecitrus:
 - More than 50 technical visits in Brazil (300 visits worldwide)
 - Mentor at the Diagnostic Center (1999) and Biotechnology Laboratory (2009) at Fundecitrus
 - Main supporter for sequencing *Xylella fastidiosa* (Partnership Fapesp-Fundecitrus)
 - Cornerstone for the success of HLB Management in Brazil
 - 51 papers along with Fundecitrus researchers related to CVC, CSD, HLB and phytoplasma

*"The more you love a person, the more you must beat this person.
That's why I beat my Fundecitrus friends so much"*
Dr. Bové

PASSION FOR SCIENCE AND CITRICULTURE



GREAT RESEARCH FOR GREAT CITRICULTURE



BOVÉ'S HUMAN SIDE

Charismatic, generous and concerned human being with less fortunate people



TIRELESS ARMY GENERAL BOVÉ

A man without limits and ahead of his time



FUNDECITRUS

AN IRREPARABLE LOSS




"He was the most outstanding and complete scientist in citrus pathology of the world in the last decades. His solid background with basic and practical knowledge and his experience abroad along with his ability to lead and defend his ideas made him a role model. His contribution to the Brazilian citriculture is priceless and indeed. The current citriculture would not have overcome the main challenges without the brilliant mind and courage of this man and scientist who is recognized worldwide for being the one who made the HLB management possible."

FUNDECITRUS

OUR MISSION TO BOVÉ

"The greatest tribute you can pay to the memory of my father is to keep the Brazilian citriculture healthy and the most competitive of the world."

Joseph Bové (oldest son)



FUNDECITRUS

FUNDECITRUS TRIBUTE



LABORATÓRIO DE BIOTECNOLOGIA
BIOTECHNOLOGY LABORATORY DR. JOSEPH MARIE BOVÉ

Name of Biotechnology Laboratory
"Dr. Joseph Marie Bové"

FUNDECITRUS

HIS LAST MESSAGE TO THE CITRUS GROWERS

"DON'T GIVE UP! KEEP SWIMMING..."



Yes, we can control HLB!



FUNDECITRUS

Thanks



40 YEARS

/Fundecitrus
 /Fundecitrus
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