

CURRICULUM VITAE

Ing Agr For. (Dr)
GUSTAVO ANDRES
DANILUK
MOSQUERA

Personal information

Date of birth:

1967/08/10

Nationality:

Uruguayan

PERSONAL ADDRESS

Aconcagua,
5164/11400 /
Montevideo /
Uruguay
Phone: (11400)
+598261428

General data

HOME INSTITUTION

University of the Republic / Faculty of Agronomy / Forestry and Wood Technology
Department / Uruguay

Address: Avd Garzón 780/12900 / Montevideo / Uruguay

Phone: (5988) 2 3549563

Email: gustavo.daniluk@gmail.com Email / Website: www.fagro.edu.uy

Obtained Degrees

DOCTORATE

Forest Economics and Management (1995 - 1998)

Polytechnic University of Madrid, Spain

Thesis: Ecological Forest Certification as Marketing Strategy: An Ecological Certification
Model for Uruguayan Forest

SPECIALIZATION

Specialist Cooperative (1996)

Polytechnic University of Madrid, School of Agronomists, Spain

Thesis: A Cooperative Forest Model in Uruguay

Specialist Marketing and Commercial Distribution

Autonomous University of Madrid, Spain School of Business. Center International Carlos V.

GRADE

Agricultural Engineering Forest Orientation (1986 - 1991)

University of the Republic – Faculty of Agronomy - UdelaR, Uruguay

Thesis: Forest performance comparison in forests *Eucalyptus grandis* Hill ex Maiden and
Eucalyptus globulus ssp globulus Labill kirk in Empalme Olmos

POSTDOCTORAL

Code of Practice for Forest Harvesting (2001 - 2002)

World Forestry Institute, Portland, United States

Professional Performance

Société General de Surveillance (1999 - present)

Leader auditor. Audits of Forest Management and Chain of Custody in the following countries: Argentina, Brazil, Chile, Costa Rica, Spain, Colombia, Ecuador, El Salvador, Peru, Panama, Paraguay, Dominican Republic and Uruguay. More than 1000 days of field auditory.

Bibliographic Production

- Quantitative Analysis of Uncertainty in Financial Risk Assessment of Road Transportation of Wood in Uruguay (Full, 2016). *Forests*, v. : 7130 7 p.:1 - 11, 2016
- Comparison 7 Chilean models for the valuation of urban trees. *Agrociencia (Mexico)*, V: 47 7 p.:723 - 737, 2013
- Comparison of Chilean and international formulas for assessing urban trees (Full, 2012) *Forest v. : 33 1*, p.:69 - 81, 2012
- Goods and services in Uruguayan planted forests: preliminary assessment of non-wood forest products with major commercial importance. *Agrociencia (Uruguay)*, v. : XI 1 p.:73 - 80, 2007
- Establishing an ecological forest certification model as a marketing strategy: the Uruguayan case. *Address, Organization and Business Administration*, V 23.. 146-154 pp. 2000
- Above-ground coal absorption in Young *Eucalyptus globulus* plantations in Uruguay. *Scientia Forestalis*, v. : 42101,
- Organic certification benefits the forestry sector. MERCOSUR. *European Journal of the Southern Common Market*, 1998
- Good practice manual to promote biodiversity and production (Chapter). 2010. Editorial: Southern Hemisphere, Montevideo.
- Commercial Timbers manual, Equipment and utilization processes. (Chapter). 2007. Editorial: Southern Hemisphere.
- Forest Certification: Theory and Practice. FSC case (2005). Publisher: Conde del Valle Salazar Foundation.

Publication of papers presented at events

- Proposed adjustment to i-Tree software for the Montevideo city, Uruguay through the city selection reference. (2017). XXI Congresso Brasileiro de Arborização Urbana. Macapa / Brazil. 2017
- FSC® National Standard Development for Uruguay (2016). Congress of Agronomists Association. Montevideo. 2016
- Sustainability bioindicators. V Latin American Congress on Agroecology. La Plata, Argentina 2015.
- Quantifying Forest Biomass in commercial orchards (2009). WFC. Buenos Aires 2009
- Biodiversity Indicators (2009). WFC. Buenos Aires, 2009
- Keywords: biodiversity sustainability indicators Forest Areas
- Aboveground forest biomass estimation (2006) IUFRO Div.4 International Meeting. Palencia. Spain.
- INFLUENCES THE PROCESS OF MONTREAL AND THE PROCESS OF FOREST CERTIFICATION IN THE HARVEST (2006). Second Latin America IUFRO Congress, IUFROLAT II. City: La Serena, Chile
- Forest eco-certification as added market economic value (VEA). (1997). II Hispano-French Congress Economic and business Sciences. Lerida
- Changes in Management. Company and Environment. (1997). I Forestry Congress Hispano Luso. II Spanish Forestry Congress. Pamplona
- Analysis of Forest Products Trade between Spain and Mercosur countries. Special reference to Chile and Uruguay (1997). Pamplona. I Forestry Congress Hispano Luso. II Spanish Forestry Congress. Pamplona.