

CURRICULUM VITAE

Name: Juan de Dios Roger Mattos Vazualdo
Date of birth: January 17th, 1973
Nationality: Bolivian
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HIGH SCHOOL

1987 - 1990 Saint Ignacio High School. La Paz. Bachelor in Humanities

UNIVERSITY STUDIES

1992 - **Escuela Agrícola Panamericana “El Zamorano” (Pan-American School of Agriculture)**

1994 **Title: Agronomist**

General training in agricultural production (extensive crops, horticulture, livestock production, fruit production and food technology), rural development, natural resources management and agribusiness. GPA, 3.3. First 10% of the 1994 class.

1996 - **Pontificia Universidad Católica de Chile (Chilean Catholic University)**

1997 **Title: Master en Agricultural Economics**

Master Thesis: “*Economic Analysis of the Proposal of Modification to the Water Law of 1906 in Bolivia*”.

Microeconomics, macroeconomics, economic development of the agricultural sector. International trade, price theory and natural resources economics. Reports presented: Analysis of the new Land Tenure Law in Bolivia, and AIDS model for the household survey in Bolivia, estimation of price and income elasticities for mayor cities. Grade average, 5.7 (of 7.0), second best grade.

04/2001- **Tottori University. Faculty of Agriculture. Doctoral program. Title: Doctor in Agricultural**
03/2004 **Economics**

Dissertation: “*Macroeconomic adjustments and the agriculture: An analysis of exchange rate and money supply shocks in a model with non-tradables in South America*”

Food supply analysis, macroeconomic variables. Data gathering and extensive economic and econometrical research. Database construction (MS Access), presentation in national and international seminars and symposiums (Ibaraki, 2002, Nagasaki, 2002 and Okayama, 2002).

HISTORY OF EMPLOYEMENT - TEACHING

1994 “*Statistical Methods for Agriculture*”. **Teaching Assistant**

Pan-American School of Agriculture

Honduras

1997 “*Applied Economics*”. **Teaching Assistant**

Catholic University of Chile

Santiago de Chile

1995 “*Crops Production II*” and “*Agrochemistry*”. **Lecturer.**

Lecturer of Crop production (extensive production and agribusiness analysis with application to the highlands in Bolivia) and Agrochemistry (sustainable use of chemicals with extensive crops in the highlands). I also participated in the design of the new curriculum of the Unit and served as a member of thesis dissertations committees.

Catholic University of Bolivia. Agricultural Units in Tiawanacu

La Paz, Bolivia

- 10/2006 -** *Natural Resources and Rural Development Specialist*
Selected for the Young Professional Program 2006. Based in Washington until February 2008. Sector specialist at the Guatemala Office from February 2008. Participation in the design and preparation of investment projects (Argentina, Brazil, Peru, Bolivia, Guatemala, Nicaragua and Ecuador) and technical cooperations (Peru, Ecuador, Guatemala and the Caribbean). Preparation of terms of reference and monitoring of new and ongoing consultancies. Negotiations with local and national authorities in several Latin American countries. Review and update of the Rural Development Strategy of the Bank and participation in the Biofuels initiative for the Americas. Participation in multidisciplinary teams in the design of strategies to strengthen local institutions, participatory processes and technical designs. Technical support to local agencies implementing projects. Review of procedures for contracts and purchase of goods and constructions of infrastructures with the Bank's funds.
Inter American Development Bank Guatemala and Washington, DC
- 11 / 2005 – 08/2006** *LINKS Program Manager / Agricultural Marketing Specialist*
LINKS (Promoting Linkages for Livelihood Security and Economic Development) is a three – year project funded by USAID. In charge of the general program management, design of the marketing strategy and supervision of 12 field staff. Principal contact for the LINKS project with USAID, other donors, NGOs and Sierra Leonean government. Responsible of reviewing field reports and to send reports (quarterly and annual) to USAID. Responsible of monitoring the budget and to make adjustments as needed. In charge of hiring new personnel and offer training and guidance. LINKS works with small farmers, disengaged youth and women. The project provides technical assistance, grants and loan for micro – enterprise development and agricultural processing. Preparation of case studies, income surveys, and statistical analysis of price and production data.
Catholic Relief Services Freetown, Sierra Leone
- 09/2004 – 11 / 2005** *Rural Development Specialist*
Responsible of the design of the household income baseline survey, analysis of the economic incentives for sustainable forest exploitation, market incentives and national regulatory framework. Statistical analysis and market survey for non-wood products. Presentation of principal results in national and international forums. Negotiations with donors, local stakeholders and public officials. Leader of the credit and microfinance team, design of BOLFOR II strategy to help stakeholders in their production endeavors through credit plans and programs. Analysis of the economic feasibility of current and future forest operations managed by rural and indigenous communities. Supervisor of several consultants that work with BOLFOR II (training, non – timber products and economic and financial feasibility of forest operations).
The Nature Conservancy – Programa Bolivia Santa Cruz, Bolivia
Project BOLFOR II
- 04/1999 – 03/2000** *National Coordinator of the Agricultural Marketing Program*
Team and project leader, Title II – Food Security Project. Project design, evaluation and monitoring. Design and execution of the quarterly survey of project impacts and socioeconomic indicators. Negotiation with funding institutions, national authorities and communities. In charge of the Program budget, consultancies and training. Presentations to USAID mid-term evaluation team, PROCOSI and Bolivian authorities. Statistical analysis. Design of the training contents for the agricultural team. Design of the environmental strategy of FHI and multiple projects to be presented to funding institutions.
Food for the Hungry International – Bolivia La Paz, Bolivia
- 12/1997 –03/2000** *Independent consultant in Agricultural Economics, Rural Development,*
02/2004 - *Agricultural Marketing and Natural Resources Economics*
In charge of writing proposals for consulting projects both for the private and public sectors. Team leader in agricultural and natural resource economics. Negotiations with contractors, rural communities and governmental regulatory authorities. Research and development of new projects for the private sector.
PSM Consultants, CAEM Consultants, GFC Bolivia La Paz, Bolivia

10/1995 – 03/1996

Regional Technician. Regional Direction of Rural Development

Monitoring and evaluation of NGOs under contract for the implementation of the PDCR II (Rural Communities Development Project) funded by the World Bank. Project design and implementation. Budget design. Negotiations with local authorities. The project was concentrated on the poorest municipalities of La Paz, which included Calacoto, Caquiaviri, Tiawanacu and Guaqui. The PDCR II guidelines included the application of “participatory development”, core of the “Participatory Law” passed by the government in 1994.

National Secretary of Rural Development

La Paz, Bolivia

PUBLICATIONS

1. Mattos, Juan de Dios. 1998. “Economic Analysis of the Proposal of Modification to the Water Law of 1906 in Bolivia”. *UNESCO – Online library*. www.unesco.org.uy.
2. Mattos, Juan de Dios, S. Ito and K. Usami. 2003. “Effects of the exchange rate on the food supply in a model with non-tradables”. *Journal of Agricultural Economics of the Kyushu Society of Agricultural Economics*. Vol. 54 (1), pp. 121-127.
3. Mattos, Juan de Dios, S. Ito and K. Kasahara. 2003. “Macroeconomic policies and the food supply – exchange rate effects in a model with non-tradables”. *Japanese Journal of Farm Management*. Vol. 41 (1): 122-125.
4. Mattos, Juan de Dios, S. Ito and K. Usami. 2003. “The overshooting hypothesis, money neutrality and agricultural prices: Implications for the agriculture in a model with non-tradables. The case of Bolivia and Japan”. *The Japanese Journal of Rural Economics*. Forthcoming.
5. Mattos, Juan de Dios. 2005. “¿Cuánto reciben las comunidades rurales del bosque? - Aproximación a los beneficios que reciben las familias bolivianas que aprovechan los recursos forestales”. *Bosques Trabajando*. Año 2. No. 8. pp. 13 – 16. www.bolfor.org

INSTITUTIONS, AWARDS,

1. Alumni of the Pan-American School of Agriculture – Zamorano, member of the La Paz regional committee (199-2000).
2. ZEF Scholarship, German Government. 1992-1994.
3. Scholarship of the British Government. 1996-1997.
4. Scholarship of the Japanese Ministry of Education. 2000-2004.
5. List of honor of the Dean (outstanding academic performance). Pan-American School of Agriculture (1992).

SEMINARS, COURSES, ETC.

1998	<i>Natural Resources Seminar. “Natural Resources Economic Assessment”. Faculty of Agriculture and Livestock, Autonomous University “Tomas Frias”. Speaker</i> UATF	Bolivia
July 1988	<i>Training Workshop – Technical Assistance for Small Farmers Project (PROSAT)</i> FIDA – FDC	Cochabamba, Bolivia
May 1999	<i>Training workshop on the Technical and Finance Evaluation and Supervision of the special program EIA (Americas Initiative).</i> CEIBO Foundation	La Paz, Bolivia
August 1999	<i>SOBER – Future Markets Course</i> SOBER - IAAE	Foz de Iguazú, Brazil
August 1999	<i>XXXXVII Brazilian Congress of Agricultural Economics and Rural Sociology and First Joint Symposium SOBER – IAAE</i> SOBER – IAAE	Foz de Iguazú, Brazil
Sept.–Nov. 1999	<i>Projects Management Course</i> IDEA	La Paz, Bolivia

Nov. 1999	<i>Integrated Pest Management Environmental Training Workshop</i> CARE – USAID	Sucre, Bolivia
Sept 18 – 28, 2007	<i>Servicios de desarrollo empresarial para fomentar la competitividad de empresas rurales</i> C IAT	Cali, Colombia

PARTICIPATION IN PROJECTS

04/04 – 06/04	<i>Pre – feasibility study for the design of the third phase of the AT&C project</i> AT&C – Ministry of Agriculture, Bolivia	Individual consultant
09/06 – 10/06	<i>Socioeconomic baseline for the “Program for the conservation of the landscape Madidi – Amboró”</i> Conservation International	Individual consultant
06/04 – 10/04	<i>Monitoring and design of the PROPAIS projects in three departments of Bolivia</i> Global Finance Consultants – Bolivia	Project Director
06/04 – 09/04	<i>Final design agricultural land protection in the basin of the river Vitichi and basin management plan – Potosí, Bolivia</i> Global Finance Consultants – Bolivia	Project Director
04/04 – 10/04	<i>Final design River basin management and development plan for the rivers Tupiza, Cotagaita and Atocha – Potosí, Bolivia</i> Global Finance Consultants – Bolivia	Project Manager
09/99 – 01/00	<i>Final Design Study of the Urban Rainfall Drainage Master Plan of the Cobija City.</i> Reingeniería Total Environmental Impact Assessment, Socioeconomic and Financial Consultants Evaluation	
08/1999 – 01/99	<i>Final Design Study and EIA of Guanay City River Protection – La Paz</i> PSM Consultants Socioeconomic and Financial Evaluation. Environmental Impact Assessment	
10/1998	<i>Northern Chilean Agriculture expansion (I to III region) based on products for exportation</i> Chilean Foundation Agricultural price analysis in Bolivia. Market perspectives and Analysis	
04/1998 – 10/98	<i>Thapaña irrigation system, Potosí. Final Design Study and Environmental Impact Assessment</i> CAEM Ltda. Agricultural economics and production design. Environmental Management	
04/1998 – 10/98	<i>San Antonio irrigation system, Potosí. Final Design Study and EIA</i> CAEM Ltda. Agricultural economics and production design. Environmental Management	
03/1998 – 10/98	<i>Coroico Hydroelectric Project EIA – ELECTROPAZ. First Category.</i> ENERGOPROJEKT - Natural Resources Economics, Mitigation and Prevention Plans ELECTROPAZ and Environmental Plans of Monitoring and Application	

LANGUAGES

Spanish (mother tongue) , English (fluent), Japanese (basic)

REFERENCES

Carlos Fernández-Jauregui

Deputy Director World Water Assessment Programme – UNESCO (former supervisor (1997 – 1998) and family friend)

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International Food Policy Economist, Faculty of Agricultura Kyushu University - (doctoral dissertation principal advisor: 2000 – 2004)

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