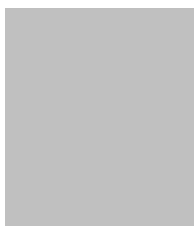


INFORMAZIONI PERSONALI

Marco d'Errico



OCCUPAZIONE PER LA QUALE
SI CONCORRE
POSIZIONE RICOPERTA
OCCUPAZIONE DESIDERATA
TITOLO DI STUDIO
OBIETTIVO PROFESSIONALE

Docenza a contratto DIPARTIMENTO DI COMUNICAZIONE E
RICERCA SOCIALE DELL'UNIVERSITA' DEGLI
STUDI DI ROMA "LA SAPIENZA" A.A. 2022/2023

ESPERIENZA
PROFESSIONALE

Feb 2015 – ongoing

Position:

Location:

FAO

Team Leader, Economist

Rome, Italy

Duties & Responsibilities

- Under the overall supervision of the Chief Economist and the Director of the Agricultural Development Economics Division (ESA), my responsibilities have been:
- Lead the RIMA team. This includes but it is not limited to conducting quantitative economic analysis, including economic modelling and/or econometric techniques in the field of resilience, climate change, agriculture, food systems and poverty. Conducting policy analyses and impact evaluations in the same fields.
- Lead Food System and Household Resilience analysis for the SOFA 2021
- Create and develop RIMA and Shiny RIMA webtool.
- Strengthen FAO international leadership on resilience measurement.
- Represent and strategically orientate FAO position on resilience measurement in the Technical Working Group on Resilience Measurement (TWG-RM) and in the Resilience Evidence for Decision-making in Development Initiatives (REDDI). Also, with donors; competitors; UN agencies; NGOs; network of practitioners; researchers; academia. Organization of international meetings.
- The work done as RIMA Team Leader has been functional in mobilizing resources; e.g the Informed (30M Euro) and GNAFC (70M euro).
- I spent significant amount of time in the field, including unstable and insecure areas (e.g. Somalia, South Sudan).
- Technical Support to IGAD, African Union, CILSS, national institutions and/or donors.
- Technical Coordinator of the Impact Evaluation Task Force established in 2019 by the ES-ADG. The TF aims at increasing role, relevance, and technical expertise of FAO in Impact Evaluation. This includes technical support to impact evaluation exercises; organization of seminars, clinics, capacity building.
- Coordinate and lead training for UN and non-UN staff in country, regional, sub-regional offices.
- Lead impact evaluations in: DRC (joint-UN); Niger (joint-UN); Uganda (Karamoja; and Refugees in Uganda); Nigeria (EC); Somalia (joint-UN); Kenya (Isiolo Kitui and Matueni; and cross border project); South Sudan (CIDA/DANIDA project; USAID project; and EC project); Mauritania and Mali (Cash+ project); Lesotho (CGP). Leading on: impact assessment strategy; sample size and strategy; data collection instrument; mixed-method approach; partnering/contracting local institutions; setup of ME System; supervision of data collection (training, data entry -per tablets or paper questionnaires- and data

collection monitoring), data analysis (research questions; analytical approach; investigation strategy; results discussion and validation; write up; publication, dissemination), reports editing, dissemination. Quantitative methods, Randomized Control Trial, matching techniques. Partial and General Equilibrium.

- Lead the Impact Evaluation of the PROACT project (under the EC-GNAFC) in Cuba, Ethiopia, Myanmar, South Sudan, West Bank and Gaza Strip, Mali, Burkina Faso, Niger, Venezuela, Yemen.
- Lead and coordinate the communication strategy for RIMA. Webinars; certification program; learning materials; video tutorials; dissemination and communication products.
- Lead projects for exploring linkages between resilience and social protection; gender; climate change; conflict; social cohesion; wellbeing perception; poverty.
- Creating, expanding, and exploring partnerships with UNICEF, WFP, World Bank, IFAD, IFPRI, African Union, CILSS, IGAD, SICA, and Universities.
- Coordinating resilience analysis with FAO CO: Kenya, Somalia, Senegal, Guatemala, Honduras, El Salvador, Costa Rica, Republica Dominicana, Cuba, Colombia, Chad, Niger, DRC, Lesotho, FAO REOWA, FAO RTEA, FAORAF, FAORNE, FAO RLC, FAO SO5, SO3, SO1, Sudan, South Sudan, Ethiopia, Uganda, Mauritania, Burkina Faso. And with with National Institutions of Niger; Nigeria; Senegal; Mauritania; Democratic Republic of Congo; Sudan; South Sudan; Kenya; Uganda; Somalia; Ethiopia; West Bank and Gaza Strip; Guatemala; Honduras; Costa Rica; El Salvador; Jordan; Syria; Lebanon.
- Establish and liaise with Resilience Measurement Unit in Uganda, Kenya, South Sudan, Senegal, Ghana.

Sept 2017 - Ongoing

Position:

Location:

University La Sapienza, Rome.

Professor

Rome, Italy

Duties & Responsibilities

Lecturing on International and Development Economics for graduated students.

<http://www.coris.uniroma1.it/corso/19810>

<http://www.coris.uniroma1.it/node/22032>

January 2015 – February 2015

Position:

Location:

The World Bank

Economist

Rome, Italy

Duties & Responsibilities

Under the overall supervision of the LSMS team (Gero Carletto and Alberto Zezza) I have implemented a dynamic resilience analysis for Uganda. The analysis employed three datasets to measure resilience changes over time; it also looked at the determinants of low to high (and vice versa) resilient status migration.

February 2014 – January 2015

Position:

Location:

FAO

Economist

Rome, Italy

Duties & Responsibilities

Lead resilience analysis under the EU/FAO Global Governance Programme:

- **Methodological development of resilience analysis**
- Lead the methodological development and application of resilience analysis to include shocks and increase contextualization. Co-author a methodological note on the development of the resilience index.

- Contribute to the activities of the Food Security Analysis and Policies (FSAP) team, with specific reference to resilience analysis
- Lead RIMA communication strategy; this include the preparation of communication and learning materials.
- Technical supervision of data and policy analysis to country offices and regional initiatives. E.g. the Resilience Analysis Unit (established by IGAD in Nairobi, Kenya) or other regional initiatives (IGAD, CILSS, African Union).
- o Technical supervision of the analytical work of the Resilience Analysis Unit. This includes data analyses, data collection; partnerships; policy work; capacity building; training in the field.
- **- Technical support to FAO Somalia ME Office**
- o **Lead the Impact Evaluation for the “Building Resilience Programme” (UNICEF/WFP/FAO)**
- o Data Collection (instrument design, sampling, validation, piloting, training, logistics, data entry and cleaning) in 4 districts in Somaliland and Puntland. Data analysis, dissemination, adoption of policies indications
- **Resilience Analysis Burkina Faso, Gaza Strip and West Bank, Senegal, Mal.**
- o Econometric analysis; incorporation of feedbacks; report preparation; dissemination.
- **Represent FAO** in international conferences and debates on resilience measurement. In particular acting as FAO technical officer at the Technical Working Group on Resilience Measurement (TWG-RM). Output produced include guidelines, papers, technical notes, webinars.

August 2013 – February 2014

The World Bank

Position:

Economist

Location:

Rome, Italy

Duties & Responsibilities

Under the overall supervision of the LSMS team (Gero Carletto and Alberto Zezza) I have done the resilience analysis for 6 countries in the drylands area in Africa.

- The project aims at issuing a flagship publication for the World Bank, on the resilience of drylands in Africa. I
 - Production of variables and aggregates, mostly adopting the RIGA methodology
 - Resilience analysis for 6 countries in Africa (Ethiopia, Malawi, Tanzania, Niger, Nigeria, Uganda), using the last generation of LSMS-ISA surveys.
 - Development of the resilience index under panel data.
 - Outputs presented and discussed.

Sept 2010 – July 2013

FAO^{1 2}

Position:

Economist

Location:

Rome, Italy

Duties & Responsibilities

I worked in two teams within the Agricultural Development Economics (ESA) Division in FAO.

- The Food Security Analysis and Policies (FSAP) team (ESA) led by Luca Russo. My work was to lead resilience analysis in protracted crisis countries and Impact Evaluation. Specific tasks/duties for this team:
 - o Impact Evaluation of the “Building Resilience in Somalia” programme. Leading the impact evaluation for the joint initiative (FAO WFP and UNICEF) “Building Resilience in Somalia”

¹ <http://www.foodsec.org/>

² <http://www.fao.org/economic/ptop>

- (1,000 Million USD over three years). Impact Evaluation design and implementation; instrument design (questionnaire); Sampling and Sample Design; training for enumerators/supervisors/data entry; piloting/field test; logistics; data analysis; report writing. Resilience Analysis. Intra agencies communication and interaction. Supervising data analysis team.
- Impact Evaluation of Water Harvesting and Extension Services in Jonglei and Upper Nile, South Sudan. 3ys CIDA funded Programme in Jonglei and Upper Nile (South Sudan) (18USD millions). Impact Evaluation design and implementation; instrument design (questionnaire); Sampling and Sample Design; training for enumerators/supervisors/data entry; piloting/field test; logistics; data analysis; report writing. Resilience Analysis. Collaboration with Professor Dan Maxwell (TUFTS University) and with the Secure Livelihoods Research Consortium, DFID-ODI.
 - Resilience Analysis of Burkina Faso. Resilience Analysis of Sahel Region. This analysis has the objective of providing information on the real factors influencing the resilience of Burkina Faso and how they changed over time. Panel data and pseudo-panel data have being used.
 - Resilience Analysis of Uganda. Based on the last two rounds of LSMS-ISA datasets, and in strict collaboration with the World Bank LSMS team, this analysis aims at measuring how robust is the FAO Resilience index in determining the most vulnerable populations with respect to various types of risks.
 - Resilience Analysis of Ethiopia. Based on the four rounds of survey collected by IFPRI during a period of time of 10 years, I am supervising the TULANE University (Nancy Mock) in this exercise. The exercise studies how resilience has changed over time, using this panel data set.
 - Resilience Analysis of Gaza Strip and West Bank. Supervising the resilience analysis of Gaza Strip and West Bank;
 - Resilience Measures. Member, on behalf of FAO, of the Technical Working Group (together with University of Florence, World Bank, UNICEF, WFP, USAID, IFPRI, IFAD, TANGO, Mercy Corps, IGAD, Tufts University); the TWG is in charge of developing a common frame over which measures of Resilience will be established. The TWG if the actual world reference for the resilience analysis
 - Resilience Measures. Leading the technical development of the resilience index developed by FAO. The development of the index is being pursued through collaboration with IFPRI (John Hoddinott), Tulane University (Nancy Mock), World Bank (Gero Carletto and Alberto Zezza) and through the coordination of three young econometricians.
- Econometrician for the From Protection to Production Team (PtoP, ESA), led by Benjamin Davis. The PtoP team is a multi-country impact evaluation of cash transfers in sub-Saharan Africa. As part of my duties/tasks within this team: data collection, data analysis, econometrics analysis, literature review; presentations; workshops; methodological discussions/studies. Specific tasks/duties for which I am responsible:
 - Impact Evaluation of Child Grant Programme in Zambia. Training of the supervisors; instrument design; filed tests/pilot; data collection, questionnaire review, data analysis, impact evaluation analysis. Collaboration with local partner and UNICEF.
 - Impact Evaluation of National Action Plan for Orphan and other Vulnerable Children in Zimbabwe. Questionnaire design; training for the enumerators/supervisors/data entry; filed test/pilot; data analysis. Collaboration with local partner and UNICEF.

September 2009 – July 2010

Position:

Location:

FAO³

Research Assistant

Rome, Italy

Duties & Responsibilities

³ <http://www.foodsec.org/>

- Impact Evaluation of Microfinance Project, South Kordofan, Sudan. The project is a 3-ys Swedish Funds funded and managed by IFAD of UN. Specific Tasks/duties: IE design and implementation: Questionnaire Design; Questionnaire Pilot; Sample Design; Supervisors and Enumerators Team Training in-the-field; data analysis and report publication and dissemination.
- Food Security Team: **Resilience Analysis** of **Kenya, South Sudan, Sudan, Darfur, Al Rashad (South Kordofan, Republic of Sudan)**. Collaboration with UNDP, WFP, UNICEF, TANGO International
- **Resilience Analysis** for Kenya, using the Kenya Integrated Household Budget Survey (KIHBS) 2004/2005. Specific Tasks/duties: data analysis, report drafting/editing/presentations/dissemination.
- **Resilience Analysis** for Sudan, using the National Household Budget Survey 2009. Specific Tasks/duties: data analysis, report drafting/editing/presentations/findings sharing.

October 2007 – July 2011

University of Bologna, Economical Science Dpt.

Position: Teaching Assistant

Duties & Responsibilities

Lectures in *Development Economics* for a BA course in International Cooperation and Development.

Lectures in Policy Evaluation for a Master course in the University of Bologna, Buenos Aires 2011.

Exams (both in oral and written form) commissioner in *Development Economics* for both advanced and basic courses.

Academic Years 2007/2008; 2008/2009. 2009/2010. 2010/2011

October 2008– September 2009

Position:

Location:

CNR Roma, ISTC, Evaluation Research Group⁴

Researcher (and administrative responsibilities)

Rome, Italy

Duties & Responsibilities

Data collection and data analysis for poverty assessment for the “Regione Lazio”. Specific tasks/duties:

questionnaire design, training, data collection supervision, data analysis, report drafting. Project Management (funds and call for funds).

March 2007 – June 2007

MOVIMONDO, Gujarat, India

Position: Economist

Duties & Responsibilities

⁴ http://www.istc.cnr.it/erg/index_4_12.html

Gujarat, India; **Monitoring & Evaluation report** for a Rural Integrated Development Project in Rapar, Gujarat District.

Data collected through a WB-LSMS-type survey in the area of the project; special focus over vulnerable castas.

Specific tasks: Questionnaire design; Sample design; enumerators training (data collection and data entry); data analysis. (software used: STATA)

December 2006 - December 2007

MOVIMONDO, Rome ⁵

Position: Economist

Duties & Responsibilities

I worked in the Asian Department, managing **Developing Projects** in India and Sri Lanka. Impact Evaluation (Quantitative methods) of a rural development project in Gujarat, Rapar District.

Contents responsible for a web site dealing with the “**digital divide**”, aimed at reducing the technological gap between North and South (Donor: European Union).

April 2004 – November 2004

Position:

Junior Economist – Free Lance

Duties & Responsibilities:

⁵ (www.movimondo.org)

Studies on macroeconomic; commercial agreements effects on flows of trade (assisting Professor Iapadre)

Studies on trade flow with IAI and MET Economia. Studies on trade integration between European Union and the MENA countries.

Jul 2005 – Jan 2006

BRITISH TELECOM, Rome.

Position: Project Manager

Managing a project that aimed at reviewing the BT Italy database and data safe storage procedures

Sept 2004 – Jul 2005

Consorzio START, FINMECCANICA, Rome.

Position: Project Manager

Opening commercial agreements between FINMECCANICA and the Italian Navy for the acquisition and development of combat systems

March 2003 – April 2004

International Multimedia University, Rome.

Position: Project Manager

E-learning courses production. Manager of the entire production chain; Number of people managed: 30.

Jan. 1998 – May 1998

University of Rome

Position: Professor Assistant

Duties & Responsibilities:

Drafting of Agricultural Policy and Economy academic books

IT SKILLS

Regular user of Windows (every releases); Advanced user of Stata; regular user of Mplus, SPSS, CS Pro (data entry), LaTeX; Microsoft Office; Macromedia Studio MX; database systems, Internet security software, networking, Internet browser (i.e. Netscape, Explorer, Firefox), E-Mail software (Microsoft Outlook, Outlook express and Eudora), Adobe software. Others.

ISTRUZIONE E FORMAZIONE

Luglio 2011 PhD Economics

Università di Bologna

▪ Sostituire con un elenco delle principali materie trattate o abilità acquisite

Luglio 2003 **Laurea in Scienze Politiche indirizzo Economico**

Università La Sapienza Roma

2006 Calculus and Probability courses at SOAS University, London.

Università SOAS Londra

2007 – Course on “MicroEconometric for Panel Data and Sectional Data”.
CIDE, Bertinoro, Cesena, Italy.

2010 FAO course on “*Analysis of the household resilience using STATA: Gaza Strip case*”. .

2011 Professor Wooldridge – “*Lectures on Topics in Microeconometrics*” – Sampling,
Clustering, Difference-in-Differences, Propensity Score Weighting, Matching .

2011 Professor Paul Winters. “*Impact Assessment of Large Scale Food Security
Programmes*”. .

2013 Professor Austin Nichols, “*Quantitative Impact Evaluation using Stata*”, FAO ”. .

2011 – Cash Learning Partnership and International Federation of Red Cross and Red Crescent Societies (IFRC). “*An Introduction to cash transfer Programming*”.

2012 – *English Writing Skills*.

2014 – Stata Corps: Latent Variable models

2016 – Stata Corps: Network Analysis with Stata

COMPETENZE PERSONALI

Lingua madre Italiano

Altre lingue

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
Inglese	Professionale	Professionale	Professionale	Professionale	Professionale
Spagnolo	Professionale	Professionale	Professionale	Professionale	Professionale o
Francese	Professionale	Professionale	Professionale	Professionale	Professionale o

Altre competenze ▪ STATA R SPSS KOBO ODK

Patente di guida A/B

ULTERIORI INFORMAZIONI

Pubblicazioni

- Winters, P., d’Errico, M., Pietrelli, R., Sitko, N., Staffieri, I., (2021) Assessing the impact of covid-19 on food security and resilience of host and refugees communities - Paper for a Special Issue on Refugees in Uganda, edited by Paul Winters.
- d’Errico, M., Davis, B., De La O Campos, A.P., Pinay, J., (2021) Somalia: Resilience and

- pathways to sustainable livelihoods. Paper for a Special Issue on Somalia, Edited by Maximo Torero and John Hoddinott
3. d'Errico M., Pinay J., Jumbe, E., Luu Anh Hong, (2021) Food System Resilience at household level. Background paper for SOFA 2021.
 4. d'Errico M., Hoddinott J., Constan M., Pietrelli R., (2021) Food System Resilience. Background paper for SOFA 2021.
 5. Ulingwengu J., d'Errico M., Constan M., 2021. Value for money of investing in resilience. A scenario simulation approach. Forthcoming.
 6. Sibrian, R., d'Errico, M., Palma de Fulladolsa, P. and Benedetti-Michelangeli, F., 2021. Household Resilience to Food and Nutrition Insecurity in Central America and the Caribbean. *Sustainability*, 13(16), p.9086.
 7. Zecca F., d'Errico M., 2020, Impact of Land grab on food and water security: the Ethiopian Case. *Rivista Agraria*.
 8. von Uexkull, Nina; Marco d'Errico & Loy, A., 2021 Pathways from climate to conflict: Evidence from Karamoja, Uganda, Under Review for an academic journal
 9. d'Errico M., Mariani R.D., Pietrelli R. & Rosati F.C. 2020. Refugee-host proximity and market creation in Uganda. *FAO Agricultural Development Economics Working Paper 21-03*. Rome, FAO. <http://www.fao.org/3/cb3392en/cb3392en.pdf>. Under Review for an academic journal
 10. Bori A., De la O Campos A., d'Errico M., (2021) Resilience and conflict; evidence from Mali on drivers and reducers of violent behavior. *ESA Working Paper 21-XXX*. Under review with an academic journal.
 11. Atozou, B., d'Errico M., (2020) Investing in resilience through integrated assistance. Evidence from North Kivu Region, DRC. *ESA Working Paper 21-XXX*. Under review with an academic journal.
 12. d'Errico, M., Ngesa, O., Pietrelli, R., (2021) Assistance in chronic conflict areas: evidence from South Sudan, *Journal of Development Effectiveness*, 13:2, 145-165, DOI: 10.1080/19439342.2021.1924835. *ESA Working Paper 2020-01*. <https://doi.org/10.4060/ca7731en>.
 13. d'Errico M., Smith L., Comparison of FAO and TANGO measures of household resilience and resilience capacity. Currently Under Review for *World Development Journal*. Available at https://www.fsinplatform.org/sites/default/files/resources/files/FAO%20and%20TANGO%20resilience%20measurement_D%27Errico%20and%20Smith_Feb2020_Final.pdf
 14. Malik A., d'Errico M., Gichane B., Omolo D., Building Resilience in Somalia; evidence from impact evaluation. *Journal of Development Effectiveness Volume 12*, 2020 - Issue 4. Page 323-340
 15. von Uexkull, Nina; Marco d'Errico & Julius Jackson (2020) Drought, Resilience, and Support for Violence: Household Survey Evidence from DR Congo, *Journal of Conflict Resolution*. DOI: 10.1177/0022002720923400.
 16. M d'Errico, A Garbero, M Letta, P Winters (2020) Evaluating Program Impact on Resilience: Evidence from Lesotho's Child Grants Programme *The Journal of Development Studies*, 1-23
 17. Dassese K., d'Errico M., Pietrelli R., (2020) Food security of refugees and host communities in North Uganda: the enumerator effect. *Development Policy Review* - <https://onlinelibrary.wiley.com/doi/10.1111/dpr.12534>
 18. De Los Rios C., Serfilippi E., d'Errico M., (2020) "Coffee in crisis offers a lesson in resilience – evaluation of the impact of leaf rust on coffee production", *ESA Working Paper*, 2020-02. <http://www.fao.org/3/cb1350en/CB1350EN.pdf>
 19. Constan M., d'Errico M., Pietrelli R., Core set of indicators for resilience analysis. Currently Under Review for publication with *World Development* . Available at https://www.fsinplatform.org/sites/default/files/resources/files/CIRA_17Mar2020_Final.pdf
 20. Jones L., d'Errico M., Whose resilience matters? Like-for-like comparison of objective

- and subjective ways of evaluating resilience, *World Development*, V 124, 2019.
<https://www.sciencedirect.com/science/article/pii/S0305750X19302803>
21. Koolwal G., d'Errico M., (2019) Paving the way toward a gender analysis of resilience, *ESA Working Paper 19-01*, available at
<http://www.fao.org/3/ca3358en/CA3358EN.pdf>
 22. d'Errico M., Letta M., Montalbano P., Pietrelli R., (2019) "Resilience Thresholds to Temperature Shocks in Rural Tanzania: a Long-run Assessment". *Ecological Economics*, V 164,
<https://www.sciencedirect.com/science/article/pii/S0921800919307086>
 23. d'Errico M., Romano D., Pietrelli R., (2018) "Household resilience to food insecurity evidence from Tanzania and Uganda" *Food Security Journal*. (2018).
<https://doi.org/10.1007/s12571-018-0820-5>,
<http://link.springer.com/article/10.1007/s12571-018-0820-5>
 24. FAO 2009-to date: RIMA analyses, reports, policy briefs, and visualization tools.
<http://www.fao.org/resilience/background/tools/rima/en/>
 25. Brück and D'Errico, (2018) *Food Security, Resilience and Conflict*, Editors for a World Development journal Special Issue.
<https://www.sciencedirect.com/science/article/pii/S0305750X19300130>
 26. Brück T., d'Errico M., Pietrelli R., The effect of conflict on household resilience in Gaza Strip, in ed Brück and D'Errico, *World Development* (2018)
<https://www.sciencedirect.com/science/article/pii/S0305750X18301566> .
 27. d'Errico M., Di Giuseppe S., (2018) Resilience mobility in Uganda: A dynamic analysis, *World Development Volume 104*, (April 2018)
<https://www.sciencedirect.com/science/article/pii/S0305750X17303820>
 28. d'Errico M., Grazioli F., Mellin A., (2017) The effects of Tuareg Rebellion and Al Qaeda eruption on food security and resilience in Mali. *ESA Working Paper 17-04* <http://www.fao.org/3/a-i7560e.pdf>
 29. d'Errico M., Grazioli F., Pietrelli R. (2017), "Cross-country evidence of the relationship between resilience and the subjective perception of well-being and social inclusion: Evidence from the regions of Matam (Senegal) and the Triangle of Hope (Mauritania)", *Journal of International Development*,
<https://onlinelibrary.wiley.com/doi/full/10.1002/jid.3335>
 30. d'Errico M, Pietrelli R, (2017) Resilience and Child Malnutrition in Mali, *Food Security* 9:355 <http://link.springer.com/article/10.1007/s12571-017-0652-8>
 31. Bousquet, F., A. Botta, L. Alinovi, O. Barreteau, D. Bossio, K. Brown, P. Caron, M. D'Errico, F. DeClerck, H. Dessard, E. Enfors Kautsky, C. Fabricius, C. Folke, L. Fortmann, B. Hubert, D. Magda, R. Mathevet, R. B. Norgaard, A. Quinlan and C. Staver. 2016. Resilience and development: mobilizing for transformation. *Ecology and Society* 21 (3):40. [online]
URL:<http://www.ecologyandsociety.org/vol21/iss3/art40/>
 32. d'Errico M., Garbero A., Constanas M., "Quantitative analyses for resilience measurement" (2016), *FSIN Technical Series No 7*, available at
www.fsincop.net/fileadmin/user_upload/fsin/docs/resources/FSIN_TechnicalSeries_7.PDF
 33. Donato Romano, Marco d'Errico (2015) "La resilienza all'insicurezza alimentare", *Agriregionieuropa #40*. Available at
<http://agrireregionieuropa.univpm.it/it/content/article/31/40/la-resilienza-allinsicurezza-alimentare>
 34. d'Errico Marco, DiGiuseppe Stefania, Kozłowska Karolina "Resilience analysis for Senegal", October 2014
 35. Kozłowska Karolina, d'Errico Marco, DiGiuseppe Stefania "A dynamic Resilience analysis with Pseudo-Panel Data – case study Burkina Faso", December 2014
 36. Semplici Greta, d'Errico Marco "Baseline report for the Impact Evaluation of Building Resilience in Somalia, a joint programme for UNICEF WFP and FAO" October 2013

37. Kozłowska Karolina, d'Errico Marco, Baseline report for the Impact Evaluation of Sustainable Food Security Through Community-Based Livelihood development and Water Harvesting - South Sudan study" October 2013.
38. d'Errico Marco, Lee Angie, Riedly Eugenie, A mixed method approach to measuring resilience in Somalia, paper presented at the Montpellier Conference 2014.
39. Maxwell Daniel, d'Errico Marco, Kozłowska Karolina, "Baseline report of SLRC Livelihoods and Perceptions South Sudan study" for the Secure Livelihood Research Consortium, funded by DFID UK. October 2013.
<http://fic.tufts.edu/team/daniel-maxwell/>
40. d'Errico M, "Multidimensional Poverty Index; an evidence based critique to Multidimensional Poverty Index".
41. d'Errico M, Uregia N., Mane E. "Sudan Household Resilience to Food Insecurity: Report based on the 2009 National Baseline Household Survey". 2012
42. d'Errico M, Azzarri C., Molini V., Alfani F., "Poverty in Mozambique: new evidence from last recent household surveys". Policy Research Working Paper Series 6217, The World Bank. <http://ideas.repec.org/p/wbk/wbrwps/6217.html>.
43. d'Errico M, "Micro Financing Project in South Kordofan, Republic of Sudan; Evidence from baseline findings". 2011
44. d'Errico M and IAPADRE Lelio, "Trade within Commercial Agreement Areas: A Network Analysis application". 2012.
45. d'Errico M. "On multi-dimensional poverty measures. A review of the principal contributions", December 2010.
46. d'Errico M., Alinovi L., Romano D., Mane E. "Livelihoods Strategies and Household Resilience to Food Insecurity: An Empirical Analysis to Kenya", European Report on Development, European University Institute, March 2010
47. d'Errico M, "EUROMED, toward a free trade area creation", December 2008.
48. d'Errico M and Melindi Ghidi P., "Population Aging and the Nursing Flow: an OLG model analysis". March 2008.
49. d'Errico M "Toward the eastward European Union enlargement: an empirical analysis of trade flows". Bachelor Thesis. 2003

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ALLEGATI

Sostituire con la lista di documenti allegati al CV. Esempi:

- copie delle lauree e qualifiche conseguite
- attestazione del datore di lavoro

Dati personali

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".