

EUCALAND

Institute for Research on European Agricultural Landscapes e.V.

General Members' Assembly

04 Sep 2018, Clermont-Ferrand/FR

Hans Renes, Alexandra Kruse, Michael Roth



Public part

- Opening by Alexandra Kruse, Hans Renes & Michael Roth
- Welcome of old and new members including member statistics
- Report on activities following the last GA 2016 in Innsbruck/AT
- Discussion & acceptance of activity report
- Next activities
- Miscellaneous – End of public part

Non public part

- Confirmation of new members
- Financial report
- Acceptance of financial report
- Elections





? 2019

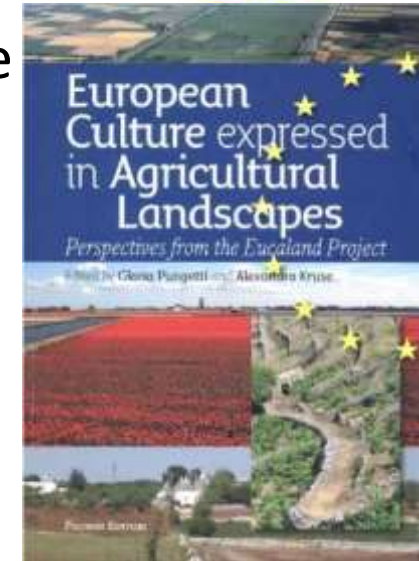


- After GA 2016 we excluded 7 members (2 indiv., 3 univers., 2 bureaus) who have not/never payed their member fees since 2014 – Certainly they are welcome to come back ;-)
- 2018:
 - 2 new members
 - 29 members from 20 diff. countries, 11 inst., 18 indiv.
21 from Univ., 6 consult., 2 adm.

**EUCALAND is open to everybody –
individual or institutional member ship**



- Start 2006
- Eucaland Project 2007-2009
- Eucaland Book 2010
- Non-profit association under German law 2012
- To make the Agricultural Landscapes of Europe, with visible and invisible characters, with tangible and intangible values, legible and accessible to the people, which will be able to better consider and use them, and above all to respect and preserve their identity and heritage.



- Methodological approach to the description, history, classification, assessment, planning and policy of European Agricultural Landscapes
- Develop toolkits for the description, history, classification, assessment, planning & policy of European Agricultural Landscapes
- Disseminate the findings (methods & toolkits) to different groups, like e.g.:
 - UNESCO CoE
 - Research Institutes
 - IUCN Scientists
 - WWF Politicians
 - FAO/GIHAS NGO
 - The European People



Food and Agriculture
Organization of the
United Nations



Globally Important
AGRICULTURAL
HERITAGE
Systems

GIAHS

Globally Important Agricultural
Heritage Systems



- The idea of the need for such a Network was born at a working meeting at UNESCO WHC in 2005.
- For more information please check: www.eucaland.net
- The **EUCALAND Network** is open to private persons and to institutions. Since 2012 it is a Non-Profit Association under German law.
- The executive board is made up by volunteers, currently three members
- Elections will be held every two years on the biennial meeting at the PECSRL conferences (www.pecsrl.org) – or if the Network members decide to have elections.
- The board functions as secretariat. Changes in the organisation by member's vote.
- **Everybody is welcome to take over responsibility or tasks**



- Unique European Network on Agricultural Landscapes within a framework of international organisations and institutions
- Connection of people in European institutions and governments for information, research and common projects
- Data on related conferences, calls and key issues - **newsletter**
- Possibilities of intersectoral and transdisciplinary exchange
- Overview on and exchange of large variety of data between the different countries (maps, photos, statistics etc.)
- Downloads of Network publications, articles, presentations and research
- Secretariat coordination and management of existing projects and initiatives
- **EUCALAND** applications within European research programs
- **EUCALAND** meetings, workshops and conferences



Activity report



- EUCALAND Workshops and working meetings
 - 2006: Cologne (host: LVR)
 - 2006: Paris, working meeting
 - 2006: Girona (at 5th Workshop of the CoE of implementing ELC)
 - 2006: Berlin (at PECSRL-Conference)
 - 2007: Cambridge (host: UCAM, funds: Lower Austrian Government)
 - 2009: Dortmund (host: TU Dortmund)
 - 2011: Clermont-Ferrand (host: Sub Agro)
 - 2012: Gödöllő, HU (host: Szent Istvan University)
 - 2013: Utrecht, NL (host: Utrecht University)
 - 2014: Prague, CZ (host: Charles University, Faculty of Science)
 - 2014: Gothenburg, SE (at PECSRL-Conference)
 - 2015: Parada de Sil, ES (host: Technical University de Madrid, PADOC)
 - 2016: Innsbruck, AT (at PECSRL-Conference)
 - 2017: Slovakia (host: Slovakian Academy of Science, Jana Spulerova)
 - 2018: Nürtingen, DE (host: Nürtingen-Geislingen Univers, Michael Roth)



- Special sessions at PECSRL-Conference
 - 2008: Óbidos, PT: European Culture Expressed in Agricultural Landscapes (EucaLand)
 - 2010: Riga, LT: Living in Agricultural Landscapes: Practice and Heritage
 - 2012: Leeuwarden, NL: Landscape inventories as means to understand landscape change
 - 2014: Gothenburg/Mariestad, SE : Session 008: Energy Production Systems and Rural Landscape Qualities, 7 abstracts received, maybe we cannot only accept 6; chairs: Csaba, Michael, Alexandra
 - 2016: Austria (Innsbruck/Seefeld, AT): “S8: New activities in historic mountain landscapes”, chairs: Maurizia, Jana, Hans, Csaba, Alexandra, 6 presentations, publication in Hungarian Journal of Landscape Ecology
 - **2018: Clermont-Ferrand/Mende, FR: “S.10 – Traditional Landscapes: Exploring the Connections between Landscape, Identity, Heritage, and Change”, chairs: Zdeněk, Alexandra, Hans, Csaba, > 20 submissions, publication planned**



- 2007
 - IALE-World Congress (Wageningen/NL)
 - IGU/LUCC Central Europe Conference (SL, AU, SK, CZ)
 - ARKUM, Annual meeting (Utrecht/NL)
 - CoE, 6th Workshop for Implementing the ELC (Sibiu/RO)
- 2008
 - 1st German Forum Landscape Research (Kassel/DE)
 - PECSRL with a EUCALAND -Session (Lisbon, Óbidos/PT)
 - BHU, “Communicating Cultural Landscapes” (Loccum/DE)
 - ESF/COST “A European Network of Networks” (Stockholm/SE)
- 2009
 - ELAND (Stockholm/SE)
 - CoE, 8th Workshop for Implementing the ELC (Malmö, Alnarp/SE)
- 2010
 - Dresdner Planergespräche (Dresden/DE)
 - AESOP (Helsinki/FL)
 - PECSRL with a EUCALAND-Session (Riga, Liepaja/LT)
 - Living Landscapes, UNISCAPE (Florenz/IT)
- 2011
 - Formalisation of the Network „Institut für Europäische Agrarlandschaftsforschung (European Culture expressed in Agricultural Landscapes) EUCALAND“ as a German association
 - CIVILSCAPE: Canary Islands Manifesto (with publication)
 - ERC-Call under Hungarian lead



• 2012

- UNISCAPE – presentation and publication
- ERC-Call under Italian lead
- Signatures at the solicitor
- PECSRL conference with publication
- Culture program: network aid (September)
- Advertisements for the EUCALAND book by: *landscape Europe* and by a UNESCO activity:
<http://universityandheritage.net/eng/index.html>; in *Landscape History* (Della Hooks journal)
- Landscape element: **Wooded grasslands**, coordinator: Csaba Centeri

• 2013

- **Official registration at the district court**

in order to get our status as non-profit association

- COST, 3 proposals:
 - “Renewable Energy and Landscape Quality (RELY)”, submitted by Michael Roth, University of Nürtingen, DE
 - “Family Farming, Agricultural Landscape and Heritage”, submitted by Csaba Centeri, St.Istvan University, HU – do we resubmit in April?
 - UNISCAPE with Martina Slamova:
- Landscape element: **Water Meadows**, coordinator: Hans Renes
- JPI Cultural Heritage? JHEP Opens the Joint Pilot Transnational Call for Proposals: Funding of Research Projects in Cultural Heritage (<http://www.jpi-culturalheritage.eu/jhep-joint-pilot-call/>), coordinator: Csaba Centeri, failed
- Start of the **Newsletter**



- 2014
 - COST
 - “Multi-Ethnic High Nature and High Culture Value Farming Landscapes – Ecosystem Services as a Basis for Sustainable Landscape Management”, submitter: Michael Roth
 - Erasmus+ (STRATEGIC PARTNERSHIP FOR VOCATIONAL EDUCATION AND TRAINING or STRATEGIC PARTNERSHIP FOR ADULT LEARNING):
 - “Farming and European Agricultural Landscape - rising awareness and knowledge as basis for sustainable land use (FEAL)” submission: Hof und Leben, EUCALAND, OnProjects (2x)
 - PECRSL, session 006: “Landscape – Economic activities in the countryside and its importance to regional and local Identification for people” by Alexandra Kruse & Johannes Dreer
 - 18th ICOMOS General Assembly and Scientific Symposium 2014: “European Culture expressed in Agricultural Landscapes (EUCALAND) – Agricultural knowledge as a basis for maintaining and protection of the rural countryside”, Alexandra Kruse
 - Landscape element: **Enclosed fields**, Goran Andlar
 - Start of homepage renewal
 - COST: Renewable Energy and Landscape Quality RELY



FILE Bearbeiten Ansicht Chronik Leisteichen Extras Hilfe

COST Action TU 1401 - H6...

cost-rely.eu

COST Action TU 1401
RELY
Renewable Energy and Landscape Quality

HOME ABOUT THE ACTION PARTICIPANTS WORKING GROUPS ACTIVITIES OUTCOMES CONTACT

Renewable Energy and Landscape Quality

COST Action TU 1401- The main objective of the Action is to develop a better understanding of how European landscape protection/management and renewable energy deployment can be reconciled to contribute socio-environmentally to the sustainable transformation of energy systems.

This Action investigates the inter-relationships between renewable energy production and landscape quality, and the role of public participation for the acceptance of renewable energy systems. The Action will develop a better understanding of how landscape protection and management, and renewable energy deployment can be reconciled to contribute socio-environmentally to the sustainable transformation of energy systems. This Action will consolidate and extend knowledge from a pan-European perspective using a modular methodological framework. This Action will enhance the science base for decision-making, and develop guidelines for public participation in planning renewable energy systems. The potential of sustainable landscape development, with innovative land uses producing synergies for landscape quality and renewable energy, will be revealed.

Group photo Lisbon, March 2015

LOGIN FORM

Email

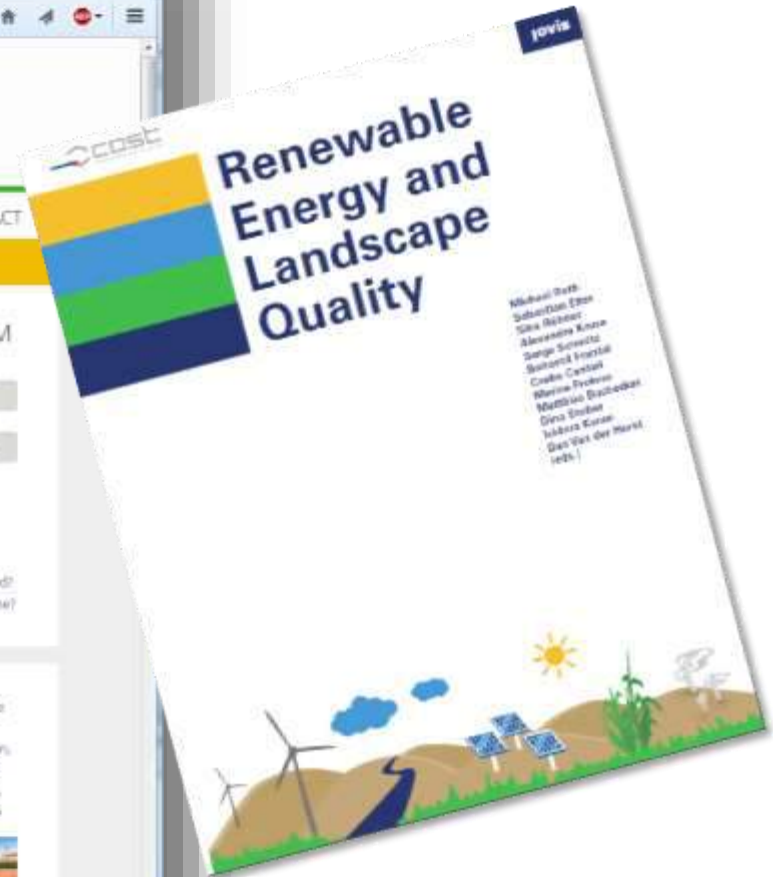
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COST Action RELY at the Conference "Energy Landscapes - Perception, Planning, Participation and Power" in Dresden, September 16-18, 2015



Eucaland is contacted more than ever for support and networking, e.g.

- Letter of support to
 - CWHC
 - University of Zagreb (HR)
 - Altes Land (DE)
 - Ministry of Agriculture Colombia
- Homepage also as forum for initiatives and support; e.g. Kolker declaration
- Contact to GIAHS via Goran and Mauro / preparation of Master course
- Cooperation with the Colombian Ministry of Agriculture
- Calls where we have participated
 - Horizon2020 „EASY: Europe Adopts renewable energy” (2016), lead by Szent István University/HU
 - Erasmus+: **“FEAL: multifunctional Farming for the sustainability of European Agricultural Landscapes”** (2015, lead by University of Utrecht/NL)
- and 2016, lead by University of Zvolen/SK
- H2020 “Living Stones” (2017), lead by Univ. Padua, shortlisted for 2nd round, score 11/15
- „Sustainable Development Intangible Threshold Through Tangible European Personalities – SDITTEP“ (2018) finally not submitted
- In preparation: H2020 (2019): “Building resilient mountain value chains delivering private and public goods (RIA)”
- Landscape elements
 - 2015: **Terraced Landscapes**, coordinator: Drago Kladnik
 - 2017: **Hay Making Landscapes**, coordinators: Jana Spuleroва, Alexandra Kruse
 - 2018: **Orchards**, coordinator: Michael Roth, Hans Renes
 - 2019: **Scattered Landscapes**, coordinator: ?

We need your news about your presentations, publications, activities



- Drago Kladnik, Alexandra Kruse, Blaž Komac (2017): "Terraced landscapes: an increasingly prominent cultural landscape type" - In: Acta geographica Slovenica, Vol 57, No 2 (2017): 73-81: special issue on terraced landscapes (<https://ojs.zrc-sazu.si/ags/article/view/4770>) You can download as well the article as the whole volume.
- Jana Špulerová, Marta Dobrovodská, Dagmar Štefunková, Pavol Kenderessy, Martin Izsóff (2017): "Terraced landscapes in Slovakia" - In: Acta geographica Slovenica, Vol 57, No 2 (2017): 99-109: special issue on terraced landscapes (<https://ojs.zrc-sazu.si/ags/article/view/4674>) You can download as well the article as the whole volume.
- Drago Kladnik, Mateja Šmid Hribar, Matjaž Geršič (2017): "Terraced landscapes as protected cultural heritage sites" - In: Acta geographica Slovenica, Vol 57, No 2 (2017): 131-148: special issue on terraced landscapes (<https://ojs.zrc-sazu.si/ags/article/view/4628>) You can download as well the article as the whole volume.
- Goran Andlar, Filip Šrajer, Anita Trojanović (2017): "Classifying the Mediterranean terraced landscape: the case of Adriatic Croatia" - In: Acta geographica Slovenica, Vol 57, No 2 (2017): 111-129: special issue on terraced landscapes (<https://ojs.zrc-sazu.si/ags/article/view/4673>) You can download as well the article as the whole volume.
- Centeri, Cs., Renes, J., Roth, M., Kruse, A., Eiter, S., Santoro, A., Agnoletti, M., Emanuelli F., Slámová, M., Dobrovodska, M., Kučera, Z., Saláta, D., Varga, A., Villacreces, S., Dreer, J. (2016): "Wooded grasslands as part of the European agricultural heritage". - in: Agnoletti, Mauro, Emanuelli, Francesca (Eds.): "Biocultural Diversity in Europe" (<http://www.springer.com/gp/book/9783319263137#aboutBook>)
- Centeri, Cs. (2014): 7th EUCALAND Meeting, Prague, Czech Republic, 16–18th of March - in: Tájökológiai Lapok 12 (1): 1–2. (2014) (http://www.tajokologiailapok.szie.hu/pdf/201401/21_Centeri.pdf)
- Offer by Mauro Agnoletti to publish each landscape topic in his Springer series





multifunctional **F**arming for the sustainability of **E**uropean **A**gricultural **L**andscapes

Project N°: 2016- 1- SK01- KA202- 022502

Erasmus+ KA2: Key Action 2: Cooperation for innovation and exchange of good practices

FEAL: Multifunctional Farming for Sustainability of European Agricultural Landscapes

Coordinator: Technical University in Zvolen



Duration: 01/12/2016-31/05/2019

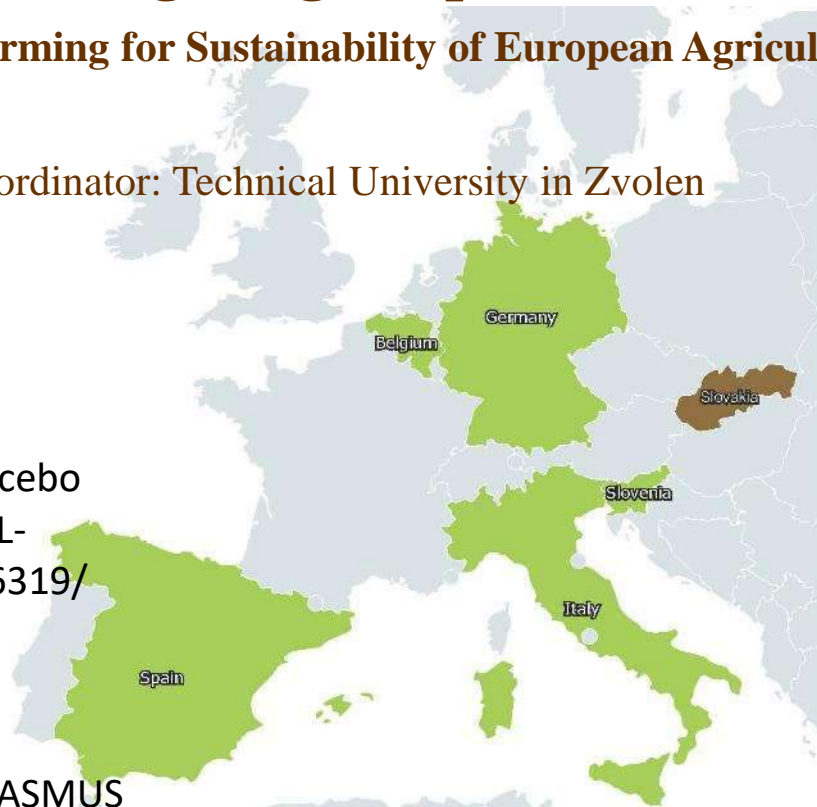
Evaluation: 96.5 /100

Budget: 374,469.00 €

FEAL:
multifunctional **F**arming for the sustainability of **E**uropean **A**gricultural **L**andscapes

Project N°: 2016-1-SK01-KA202-022502

-  Project coordinator
-  Project partners



<https://www.facebook.com/FEAL-1901181810116319/>

@FEAL_ERASMUS



 Funded by the Erasmus+ Programme of the European Union



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FEAL: multifunctional Farming for the sustainability of European Agricultural Landscapes

- Participants from EUCALAND:
 - Martina Slamova, University of Zvolen (lead)
 - Alexandra Kruse (DE) with Bénédicte Gaillard (FR), Hans Renes (NL), Marizia Sigura (IT) for the topic “Database on Agricultural Landscapes”
 - Johannes Dreer (DE) et al. dealing with alternative income forms and project ideas for young farmers
- We will keep you informed



<https://www.researchgate.net/project/FEAL-multifunctional-Farming-for-the-sustainability-of-European-Agricultural-Landscapes>

Technical University in Zvolen
FEAL multifunctional Farming for the sustainability of European agricultural landscapes
Project nr. 2018-5-0017-FAJ02-02202

ABOUT FEAL
The FEAL project is an international research project involving 10 European countries (Germany, France, Netherlands, Italy, Spain, Poland, Czech Republic, Slovakia, Hungary, and Slovenia) and the UK. The project aims to explore the role of agriculture in rural development and the contribution of multifunctional farming to the sustainability of European agricultural landscapes.

THE PROJECT COUNTRIES
Germany, France, Netherlands, Italy, Spain, Poland, Czech Republic, Slovakia, Hungary, Slovenia, UK

PROJECT OUTPUTS
O1: Summary Report
O2: Case studies
O3: FEAL complementary OER
O4: Training system

FEAL: MULTIFUNCTIONAL FARMING FOR THE SUSTAINABILITY OF EUROPEAN AGRICULTURAL LANDSCAPES

EUROPEAN EXCHANGE AND MOVEMENT | EUCALAND

FEAL project partners are working for the sustainability of European agricultural landscapes and rural development. The project focuses on the role of agriculture in rural development and the contribution of multifunctional farming to the sustainability of European agricultural landscapes.

European agricultural landscapes are a high cultural value, a result of a long history of human activity. They are a part of our heritage and a source of inspiration. The FEAL project aims to explore the role of agriculture in rural development and the contribution of multifunctional farming to the sustainability of European agricultural landscapes.

FEAL Case Studies - Multifunctional and Sustainable Farming

O2: CASE STUDIES - MULTIFUNCTIONAL AND SUSTAINABLE FARMING

O3: FEAL COMPLEMENTARY OER - ATLAS OF EUROPEAN AGRICULTURAL LANDSCAPES

MULTIFUNCTIONAL

The FEAL project partners are working for the sustainability of European agricultural landscapes and rural development. The project focuses on the role of agriculture in rural development and the contribution of multifunctional farming to the sustainability of European agricultural landscapes.

NATIONAL REPORT OF ITALY

FEAL multifunctional Farming for the sustainability of European Agricultural Landscapes

The state of the Art of the relation between sustainable/multifunctional farming practices and European Agricultural Landscapes

Stazione Carabinieri, Istituto Nazionale per lo Studio e la Cura delle Alterazioni Dermatologiche, Istituto Nazionale per lo Studio e la Cura delle Alterazioni Dermatologiche

01 02 03 04 05 06 07 08 09 10

CULTURA PROMISCUA

Small intensive farming in the middle of hills. "Masquia" natural park in region of mountain of hills. Traditional landscape of dry mountain.

Source: IFAEL, 2010. © IFAEL

COMMON LAND

Spaces that are used by members of a community for their own common good and well-being, in particular rights (e.g. the right of use) for recreational purposes. (Dobson 2005)

DEHESAS

Dehesa (Spanish) is an agro-silvo-pastoral system of agriculture of the Mediterranean basin in which the olive tree, almond tree and oak are used.

Source: IFAEL, 2010. © IFAEL

DELTA LANDSCAPES

Delta landscapes are landscapes in the delta of a river or stream. They are characterized by their specific hydrological and geomorphological characteristics.

Source: IFAEL, 2010. © IFAEL

ENCLOSED LAND

Enclosed landscape, small agricultural area of land, limited perimeter, with visible stone walls, fences, and other structures.

Source: IFAEL, 2010. © IFAEL



BY COUNTRY

ALL GERMANY ITALY SLOVAKIA SLOVENIA SPAIN

BY KEYWORD

EAL KEYWORDS	FARMING KEY WORDS	MULTIFUNCTIONAL & SUSTAINABLE FARMING KEY WORDS
a high quality, healthy and safe food production	biodiversity and land diversity perseverance	added value chain
attract people to the countryside	grasslands	boosting the employment in the countryside
pasture	mother cow keeping	cooperation
	soil erosion prevention	direct marketing
	traditional use of land	maintenance of landscape
	water retention, run-off slowdown from a water catchment area	preserving traditional folk architecture
		promoting landscape values
		supporting sustainable tourism in relation to European agricultural landscapes



JOSEF LEHMENKÜHLER
Farm of Joseph Lehmenkuhler (DE)



MARIJAN SAVCON
Marjan Savcon Farm (SI)



SREČKO TRBIŽAN
The Farm of Srečko Trbižan (SI)

multifunctional Farming for the sustainability of European Agricultural Landscapes
Project N°: 2010-1-SMDT-RA2003-023202

Name of the farm – with link :

1. Introduction Esteban Moyá is a farmer from Torres, province of Jaén, who spends 100% of his time in the field. He owns olive groves, cherry and almond trees in smaller quantities. His farms are within the Sierra Mágina Natural Park, which holds the certification of Protected Designation of Origin. All the extension of land see link for an ecological production. The crops are mostly located on slopes. He makes direct sale of his organic products through different ways.		2. Promoter Profile First name: Esteban Last name: Moyá Birth Year: 1965 Gender: Male Education: 	
3. Farm Profile Date of establishment of the farm: 2000		Date since when the promoter owns/rents the farm (to, 05/01/2009)	
NUMBER OF ACCESS	FAMILY INHERITANCE	EXTERNAL WORKERS	
Full time: 1	0	0	
Part-time:			
NUMBER OF ACCESS	FAMILY INHERITANCE	EXTERNAL WORKERS	
Full time: 0	0	0	
Part-time:			

4. Farm description
The estates of Esteban are in the districts of Torres and Alámbra, both province of Jaén and located in the Sierra Mágina Natural Park. His crops are olive and cherry trees and in some areas he has planted almond trees among them. Their farms have the main characteristic of being located in a mountain area with a steep slope, having to maintain vegetation cover all year round, terraces and other structures, to avoid the important erosion that occurs in the land, as a result of the rains, powerful and specific droughts. All its production is organic and is sold directly, without intermediaries, to individuals, ecological consumption groups and organic stores.



Next Activities



- Culture landscape description: Contributions still possible, collection in progress
- 2014: Enclosed fields, 2017: Hay making landscapes, 2018: Orchards, 2019: Scattered landscapes
- Glossary (further terms, further translations, volunteers) e.g. flood plain agriculture – any participation welcome
- Completion of our new homepage (all suggestions welcome)
- Proceedings in Journal of Ecology (AK, MR, CC, HR)
- Continue newsletter – will turn towards members only – a big THANKS to Martina Slamova!
- Flyer – any volunteer?
- We should try to find new members, especially in those countries that are missing.
- We need a new lead project – every idea / offer for participation is welcome !



**Questions?
Ideas?**

Acceptance of this Activity Report



Thank you very much for your attention!

Contact

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Further information

www.eucaland.net

