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Preventing and Remediating degradation of soils in Europe through Land Care

Results

Project Information

RECARE

Grant agreement ID: 603498

[Project website](#) 

Project closed

Start date

1 November 2013

End date

31 October 2018

Funded under

Specific Programme "Cooperation": Environment
(including Climate Change)

Total cost

€ 10 917 791,27

EU contribution

€ 8 549 525,00

Coordinated by

WAGENINGEN UNIVERSITY

 Netherlands

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1 June 2018



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Links to deliverables and publications from FP7 projects, as well as links to some specific result types such as dataset and software, are dynamically retrieved from [OpenAIRE](#) .

Publications

Publications via OpenAIRE (166)



[Evaluation of soil salinity amelioration technologies in Timpaki, Crete: a participatory approach](#) 

Author(s): I. S. Panagea; I. N. Daliakopoulos; I. K. Tsanis; G. Schwilch

Published in: Copernicus GmbH Solid Earth 2015

Permanent ID: Digital Object Identifier:10.5194/sed-7-2775-2015; Microsoft Academic Graph Identifier:2981965977

[Measures for remediation of soil contamination: Amendment addition](#) 

Author(s): Madejón, Engracia; Cabrera, Francisco; Domínguez, María Teresa; Murillo Carpio, José Manuel; Madejón, Paula

Published in: CSIC - Instituto de Recursos Naturales y Agrobiología de Sevilla (IRNAS) instname: 2016

Permanent ID: Handle:10261/131624

[Risk assessment of soil compaction in Europe – Rubber tracks or wheels on machinery](#) 

Author(s): Mathieu Lamandé; Mathieu Lamandé; Per Schjønning; Mogens Humlekrog Greve

Published in: Elsevier BV Catena 2018

Permanent ID: Digital Object Identifier:10.1016/j.catena.2018.05.015; Microsoft Academic Graph Identifier:2803335440

[Appraisal of polycyclic aromatic hydrocarbons \(PAHs\) in environmental matrices by analytical pyrolysis \(Py-GC/MS\)](#) 

Author(s): J.A. González-Pérez; G. Almendros; J.M. de la Rosa; F.J. González-Vila

Published in: Elsevier BV instname: 2014

Permanent ID: Digital Object Identifier:10.1016/j.jaap.2014.07.005; Handle:10261/101120; Microsoft Academic Graph Identifier:1995476665

[Assessing the performance of a plastic optical fiber turbidity sensor for measuring post-fire erosion from plot to catchment scale](#) 

Author(s): J. J. Keizer; M. A. S. Martins; S. A. Prats; L. F. Santos; R. Nogueira; L. Bilro

Published in: Copernicus GmbH Crossref 2015

Permanent ID: Digital Object Identifier:10.5194/soild-2-449-2015

[How serious a problem is subsoil compaction in the Netherlands? A survey based on probability sampling](#)

Author(s): Brus, Dick J.; Van Den Akker, Jan J.H.

Published in: Copernicus GmbH ISSN: 2199-398X 2017

Permanent ID: Digital Object Identifier:10.5194/soil-4-37-2018; Digital Object Identifier:10.5194/soil-2017-28; Microsoft Academic Graph Identifier:2762146305

[Stakeholder Perspectives to Prevent Soil Organic Matter Decline in Northeastern Italy](#)

Author(s): Nicola Dal Ferro; Carlo Camarotto; Ilaria Piccoli; Antonio Berti; Jane Mills; Francesco Morari

Published in: MDPI AG 2071-1050 2020

Permanent ID: Digital Object Identifier:10.3390/su12010378; Microsoft Academic Graph Identifier:2997299634; Handle:11577/3321643

[Nano to macro pore structure changes induced by long-term residue management in three different soils](#)

Author(s): Chiara Pituello; Nicola Dal Ferro; Gianluca Simonetti; Antonio Berti; Francesco Morari

Published in: Elsevier BV Agriculture, Ecosystems and Environment 2016

Permanent ID: Digital Object Identifier:10.1016/j.agee.2015.10.029; Microsoft Academic Graph Identifier:2280615783

[Rainfall simulation and Structure-from-Motion photogrammetry for the analysis of soil water erosion in Mediterranean vineyards](#)

Author(s): Paolo Tarolli; Artemi Cerdà; Artemi Cerdà; Simone Di Prima; Jesús Rodrigo Comino; Enric Terol; María Burguet; Giulia Sofia; Massimo Prosdocimi

Published in: Elsevier BV repositoryname:RiuNet. Repositorio Institucional de la Universitat Politècnica de València 2017

Permanent ID: Digital Object Identifier:10.1016/j.scitotenv.2016.09.036; PubMed ID:27636005; Handle:10251/148458; Handle:10550/65747; Microsoft Academic Graph Identifier:2530224753; Handle:11388/228433

[Assessing Impacts of Soil Management Measures on Ecosystem Services](#)

Author(s): Gudrun Schwilch; Tatenda Lemann; Örjan Berglund; Carlo Camarotto; Artemi Cerdà; Ioannis Daliakopoulos; Silvia Kohnová; Dominika Krzeminska; Teodoro Maraño; René Rietra; Grzegorz Siebielec; Johann Thorsson; Mark Tibbett; Sandra Valente; Hedwig Van Delden; Jan Van den Akker; Simone Verzandvoort; Nicoleta Vrînceanu; Christos Zoumides; Rudi

Hessel

Published in: MDPI AG12 2018

Permanent ID: Digital Object Identifier:10.3390/su10124416; Digital Object Identifier:10.7892/boris.125160; Handle:10261/173599; Handle:10550/72846; Microsoft Academic Graph Identifier:2902080641; Handle:11250/2593629

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Other Research Products

Other Research Products via OpenAire (1)



[Pagina Web the project.eu The contamination of the Guadiamar area \(RECARE case study\)](#) 

Author(s): CSIC - Instituto de Recursos Naturales y Agrobiología de Sevilla (IRNAS)

Published in: CSIC - Instituto de Recursos Naturales y Agrobiología de Sevilla (IRNAS)

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European Union, 2025