

Reporting of EJP SOIL publications

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EJP SOIL
European Joint Programme


EJP SOIL has received
funding from the European
Union's Horizon 2020
research and innovation
programme: Grant
agreement No 862695



Scientific publication reporting in the year:

Why : *The scientific publications are part of the communication & dissemination activities and very important indicators of EJP SOIL activities*

How: Continuous reporting template

When: The reporting period  submission at the end of year by WP9
whole year by NCRs and PCR

Who is reporter: responsibility belongs to **National Communication Representatives (NCRs) and Project Communication Representatives (PCRs)**

Which scientific publications are eligible?

- **produced** from EJP SOIL activities
- **funded** by EJP SOIL budget
- WP activities of the program
- project activities



Types:

- Article in journal
- Publication in conference proceeding/workshop
- Books/Monographs
- Chapters in books
- Thesis/dissertation
- Others



Received: 24 August 2021 | Revised: 24 August 2021 | Accepted: 9 September 2021
DOI: 10.1111/gcb.15897

PRIMARY RESEARCH ARTICLE

Achievable agricultural soil carbon sequestration across Europe from country-specific estimates

Leonor Rodrigues¹ | Briec Hardy² | Bruno Huyghebaert² | Julia Fohrafellner³ | Dario Fornara⁴ | Gabriela Barančiková^{5,6} | Teresa G. Bárcena⁷ | Maarten De Boever⁸ | Claudia Di Bene⁹ | Dalia Feizienė¹⁰ | Thomas Kätterer¹¹ | Peter Laszlo¹² | Lillian O'Sullivan¹³ | Daria Seitz¹⁴ | Jens Leifeld¹

Abstract
The role of soils in the global carbon cycle and in reducing GHG emissions from agriculture has been increasingly acknowledged. The '4 per 1000' (4p1000) initiative has become a prominent action plan for climate change mitigation and achieve food security.

¹Climate and Agriculture Group, Agroscope Reckenholz, Zürich, Switzerland
²Walloon Agricultural Research Centre, Gembloux, Belgium
³BIOS Science Austria, Vienna, Austria

Acknowledgement

Environmental Modelling and Software 147 (2022) 105236



Contents lists available at ScienceDirect

Environmental Modelling and Software

journal homepage: www.elsevier.com/locate/envsoft

EX-TRACT: An excel tool for the estimation of standard deviations from published articles

Marco Acutis^a, Tommaso Tadiello^a, Alessia Perego^{a,*}, Andrea Di Guardo^b, Calogero Schillaci^{c,a}, Elena Valkama^d

Acknowledgments

This work is a part of the project SOMMIT: Sustainable management of soil organic matter to mitigate trade-offs between C sequestration and nitrous oxide, methane, and nitrate losses that received funding from the European Joint Programme SOIL (grant agreement ID: 862695). This study is also funded by the European Union's Horizon 2020 Framework Programme for Research and Innovation (H2020-RUR-2017-2) as part of the LANDSUPPORT project (grant agreement No. 774234), which aims at developing a decision support system for optimizing soil management in Europe. The work is also financially supported by the Doctoral School of Agriculture, Environment, and Bioenergy and of the University of Milan.



Contents lists available at ScienceDirect

Geoderma

journal homepage: www.elsevier.com/locate/geoderma



Digital mapping of *GlobalSoilMap* soil properties at a broad scale: A review

Songchao Chen^{a,b,c,*}, Dominique Arrouays^a, Vera Leatitia Mulder^d, Laura Poggio^e, Budiman Minasny^f, Pierre Roudier^{g,h}, Zamir Libohovaⁱ, Philippe Lagacherie^j, Zhou Shi^k, Jacqueline Hannam^l, Jeroen Meersmans^m, Anne C. Richer-de-Forges^a, Christian Walter^b

Acknowledgements

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Funding information

European Union's Horizon 2020 Research and Innovation Programme, Grant/Award Number: 862695; Miljø- og Fødevareministeriet, Grant/Award Number: 33010-NIFA-19-708

5 August 2021 | Accepted: 8 September 2021

Zoom In [X]

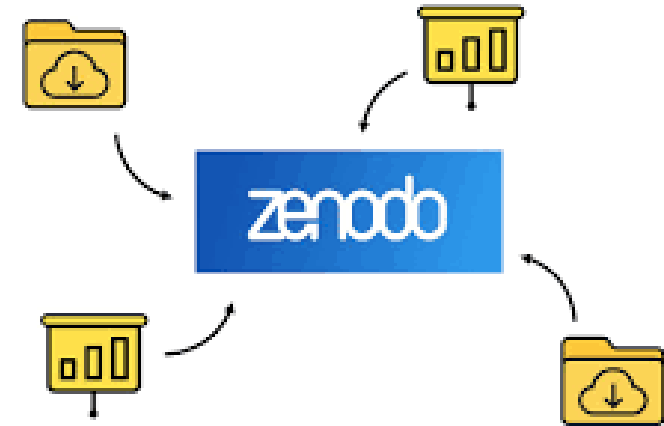
European Journal of
Soil Science WILEY

Cereal straw incorporation and ryegrass cover crops: The path to equilibrium in soil carbon storage is short

Johannes L. Jensen^{id} | Jørgen Eriksen | Ingrid K. Thomsen | Lars J. Munkholm^{id} | Bent T. Christensen

Deposition of publication on the eligible repository

- Institutional repository
- Zenodo



Where will the publications be located?

EC Portal

Grant Management Project Continuous Report

741839 (FOSTER Plus) CSA

HORIZON 2020

Call: H2020-SwafS-2016-17
Topic: SwafS-07-2016 Unit: REA/B/05

Summary for publication ✓ Deliverables, Ethics, DMP, Other Reports i Milestones i Critical Risks ✓ Publications ✓ Disseminat. ✓ Patents (IPR) ✓ Open Data i Gender ✓

Publications

Suggested publications from OpenAIRE (2 publications) Include previously discarded publications

Accept the suggested publications from OpenAIRE and add

No.	Type	Title	Authors	Title of the Journal/Proc./Book	Date of Acceptance	DOI	Repositor Link	Actions
1	Book/Mr	Open Science Training Handbook	Sonja Bezjak; April Clyt		04/04/2018	10.5281/zenodo.121245 10.5281/zenodo.121245	Link	✕
2	Other	Projekt FOSTER Plus	Brinken, Helene		07/09/2017	10.5281/zenodo.887224 10.5281/zenodo.887224	Link	✕

your project publications

Project publications (1 publications)

Manually add publication

No.	Type	Title	Authors	Title of the Journal/Proc./Book	Number, date or freq. of the Journal/Proc./Book	DOI	Repositor Link	Actions
1	Publcat	Projekt FOSTER Plus	Brinken, Helene			https://doi.org/10.5281/zenodo.887224	Link	✕

Validate

EJP SOIL Website

Knowledge Sharing

This is the online repository with open access to and availability of outputs, deliverables, and material produced by the EJP SOIL Work Packages and projects with relevance for partners, external stakeholders and end-users.

The Knowledge Sharing will continuously be updated.

EJP SOIL > Knowledge Sharing

Webinar recording & slides

PhD School programme & material

Videos

Publications

National webpages

EJP SOIL Glossary

aring-platform/video-library

THANK YOU

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