Research Infrastructure for Circular Forest Bioeconomy

Results

Project Information

ERIFORE

Grant agreement ID: 654371

Project website ↗

DOI
10.3030/654371 ↗

Project closed

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10 December 2015

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1 January 2016	31 January 2018

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EXCELLENT SCIENCE - Research Infrastructures

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€ 2 630 950,00

EU contribution
€ 2 628 700,00

Coordinated by
TEKNOLOGIAN TUTKIMUSKESKUS VTT OY
Finland

CORDIS provides links to public deliverables and publications of HORIZON projects.

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 ↗.

Deliverables

Documents, reports (19)   ⌄

[Report on the main R&D needs, drivers and trends in primary processing](#) 🔗

D2.3 Report on the main R&D needs, drivers and trends in primary processing

[Report on other main European and global players in the field of separation and downstream processing](#) 🔗

D4.2 Report on other main European and global players in the field of separation and downstream processing

[Report on the other main European and global research providers in the field of forest biomass primary processing](#) 🔗

D2.2 Report on the other main European and global research providers in the field of forest biomass primary processing

[Report on the capabilities, facilities, networking and funding sources ofthe consortium partners in the field of forest biomass primary processing](#) 🔗

D2.1 Report on the capabilities, facilities, networking and funding sources of the consortium partners in the field of forest biomass primary processing

[Report on the capabilities, researchtools, networking and funding sources of the consortium partners in the field of forest biomass raw materialsourcing and availability](#) 🔗

D1.1 Report on the capabilities, research tools, networking and funding sources of the consortium partners in the field of forest biomass raw material sourcing and availability

[Report on the capabilities, facilities, networking and funding sources of the consortium partners in the field of separation and downstream processing](#) 🔗

D4.1 Report on the capabilities, facilities, networking and funding sources of the consortium partners in the field of separation and downstream processing

[Case studies completed and analysed. Preliminary business and models proposed](#) 🔗

D5.3 Case studies completed and analysed. Preliminary business and models proposed

[Research infrastructure capability check and bottleneck analysis](#) 🔗

D5.1 Research infrastructure capability check and bottleneck analysis

[Final infrastructure development plan and newsletter](#) 🔗

D7.5 Final infrastructure development plan and newsletter

[Report on the educational and training use of the infrastructure network](#) 🔗

D7.4 Report on the educational and training use of the infrastructure network

[Report on the capabilities, facilities, networking and funding sources of the consortium partners in the field of forest biomass secondary processing](#) ↗

D3.1 Report on the capabilities, facilities, networking and funding sources of the consortium partners in the field of forest biomass secondary processing

[List of significant emerging concepts and evaluation of infrastructure capabilities](#) ↗

D5.2 List of significant emerging concepts and evaluation of infrastructure capabilities to meet forthcoming plans

[Report on the main R&D needs, drivers and trends in separation and downstream processing](#) ↗

D 4.3 Report on the main R&D needs, drivers and trends in separation and downstream processing

[Report on the main R&D needs, drivers and trends in forest biomass raw material sourcing and availability](#) ↗

D1.4 Report on the main R&D needs, drivers and trends in forest biomass raw material sourcing and availability

[Report on the other main European and global research providers in the field of forest biomass raw material sourcing and availability](#) ↗

D1.2 Report on the other main European and global research providers in the field of forest biomass raw material sourcing and availability

[Analysis and report on industry mapping and stakeholder interviews](#) ↗

D5.4 Analysis and report on industry mapping and stakeholder interviews

[Report on the main R&D needs, drivers and trends in forest biomass secondary processing](#) ↗

D3.3 Report on the main R&D needs, drivers and trends in forest biomass secondary processing

[Report on other main European and global players in the field of forest biomass secondary processing](#) ↗

D3.2 Report on other main European and global players in the field of forest biomass secondary processing

[Initial development plan for the infrastructure](#) ↗

D5.5 Initial development plan for the infrastructure

Websites, patent fillings, videos etc. (2) ⌄

[Project website](#) ↗

7.2 Project website

D7.3 Newsletter

Other (1) ⌄

D1.3 Raw material database

Publications

Peer reviewed articles (1) ⌄

From wood to food: Approaching stakeholder integration in forest-based biorefinery development / Vom Holz zum Lebensmittel: Ein Beitrag zur Integration von Stakeholdern bei der Entwicklung von Holz-Bioraffinerien ⤴
Author(s): Martin Höher, Peter Schwarzbauer, Klaus Menrad, Barbara Hedeler, Michael Peer, Tobias Stern
Published in: Die Bodenkultur: Journal of Land Management, Food and Environment, Issue 67/3, 2016, ISSN 0006-5471
Publisher: Facultas Verlags-und Buchhandels AG
DOI: 10.1515/boku-2016-0014

Thesis and dissertations (2) ⌄

The emerging network of the biobased industry in relation to biorefineries
Author(s): Katharina Giesecke
Published in: 2017
Publisher: University of Natural Resources and Life Sciences, Vienna

Wo steht Österreich in der europäischen Forschung zur biobasierten Industrie?
Author(s): Theresa Bauer
Published in: 2016
Publisher: University of Natural Resources and Life Sciences, Vienna

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Permalink: https://cordis.europa.eu/project/id/654371/results

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