

 Content archived on 2024-06-18



Commercially empowered Linked Open Data Ecosystems in Research

Results

Project Information



CODE

Grant agreement ID: 296150

[Project website](#) 

Project closed

Start date
1 May 2012

End date
30 April 2014

Funded under

Specific Programme "Cooperation": Information and communication technologies

Total cost

€ 2 536 120,00

EU contribution

€ 1 996 965,00

Coordinated by

KNOW CENTER RESEARCH
GMBH

 Austria

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](#) .

Publications

[Crowdsourcing Fact Extraction from Scientific Literature](#)

Author(s): Seifert, Christin; Granitzer, Michael; Höfler, Patrick; Mutlu, Belgin; Sabol, Vedran; Schlegel, Kai; Bayerl, Sebastian; Stegmaier, Florian; Zwicklbauer, Stefan; Kern, Roman

Published in: Springer Berlin Heidelberg Lecture Notes in Computer Science
ISBN: 9783642391453 2013

Permanent ID: Digital Object Identifier:10.1007/978-3-642-39146-0_15;
Microsoft Academic Graph Identifier:10626366

[Towards a Marketplace for the Scientific Community: Accessing Knowledge from the Computer Science Domain](#)

Author(s): Roman Kern; Stefan Klampfl; Mark Kröll

Published in: CNRI AcctCrossref 2014

Permanent ID: Digital Object Identifier:10.1045/november14-kroell; Microsoft Academic Graph Identifier:2041703987

[bacon](#)

Author(s): Bayerl, Sebastian; Granitzer, Michael

Published in: ACMCrossref 2015

Permanent ID: Digital Object Identifier:10.1145/2797115.2797126; Microsoft Academic Graph Identifier:2047634438

[Do We Need Entity-Centric Knowledge Bases for Entity Disambiguation?](#)

Author(s): Zwicklbauer, Stefan; Seifert, Christin; Granitzer, Michael

Published in: ACMACM International Conference Proceeding Series 2013

Permanent ID: Digital Object Identifier:10.1145/2494188.2494198; Microsoft Academic Graph Identifier:2026505290

[Linked Data Query Wizard: A Tabular Interface for the Semantic Web](#)

Author(s): Hoefler P.; Granitzer M.; Sabol V.; Lindstaedt S.

Published in: Springer Berlin Heidelberg Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) 2013

Permanent ID: Digital Object Identifier:10.1007/978-3-642-41242-4_19;
Microsoft Academic Graph Identifier:102082939

[An Unsupervised Machine Learning Approach to Body Text and Table of Contents Extraction from Digital Scientific Articles](#)

Author(s): Klampfl S.; Kern R.

Published in: Springer Berlin Heidelberg Lecture Notes in Computer Science
ISBN: 9783642405006 2013

Permanent ID: Digital Object Identifier:10.1007/978-3-642-40501-3_15;
Microsoft Academic Graph Identifier:37065025

[Trusted Facts: Triplifying Primary Research Data Enriched with Provenance Information](#)

Author(s): Schlegel, Kai; Bayerl, Sebastian; Zwicklbauer, Stefan; Stegmaier, Florian; Seifert, Christin; Granitzer, Michael; Kosch, Harald

Published in: Springer Berlin Heidelberg Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) 2013

Permanent ID: Digital Object Identifier:10.1007/978-3-642-41242-4_37;
Microsoft Academic Graph Identifier:161098163

[Extraction of References Using Layout and Formatting Information from Scientific Articles](#)

Author(s): Kern R.; Klampfl S.

Published in: CNRI AcctD-Lib Magazine 2013

Permanent ID: Digital Object Identifier:10.1045/september2013-kern; Microsoft Academic Graph Identifier:1994921100

[Unsupervised document structure analysis of digital scientific articles](#)

Author(s): Stefan Klampfl; Roman Kern; Michael Granitzer; Kris Jack

Published in: Springer Science and Business Media LLC Crossref 2014

Permanent ID: Digital Object Identifier:10.1007/s00799-014-0115-1; Microsoft Academic Graph Identifier:2113064181

[Efficient Table Annotation for Digital Articles](#)

Author(s): Frey, Matthias; Kern, Roman

Published in: CNRI AcctCrossref 2015

Permanent ID: Digital Object Identifier:10.1045/november2015-frey

Showing 1-10 out of 11

[See all 11 results](#)

Last update: 5 April 2023

Permalink: <https://cordis.europa.eu/project/id/296150/results>

European Union, 2025