European Data Watch Extended

Project Background

- Empirical Studies become more important in Economics.
- Journals have just begun to create Data Policies.
- Standardized Data Archives urgently needed.
- New Means are needed to replicate Research Data.

PROJECT PHASE 1 Analysis

- Evaluation of Incentives for Economists to publish Research Data.
- Analysis of Data Policies of 140 Economic Journals.
- Evaluation of Hosting Options in Research Data Centers.

PROJECT PHASE 2 Conception

Development of a Metadata Schema for Description and Labelling of Research Data.
Generation of functional requirements for a Pilot-

Application based on the results of Project Phase 1.

PROJECT PHASE 3 Implementation & Evaluation

- Implementation of the Pilot-Application.

- Evaluation of Project Results by Editors of Economic Journals and Research Data Centers.
- Adjustments and Evaluation by Authors of "Schmollers Jahrbuch".

Project Output

- Implementation of a Data Archive for a scholarly Journal.
- Incentive Schema for Authors to publish Research Data.
- Recommendations for Data Policies.
- Recommendations for Hosting Options for Research Data.
- Metadata Schema for the Description and Labelling of Economic Research Data.

Project Partners:

RatSWD -Rat für Sozial- und WirtschaftsDaten



Leibniz-Informationszentrum Wirtschaft Leibniz Information Centre for Economics

Funded by:



Deutsche Forschungsgemeinschaft Schmollers Jahrbuch Journal of Applied Social Science Studies Zeitschrift für Wirtschafts- und Socialwissenschaften

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In Cooperation with Schmollers Jahrbuch