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"ZENODO - A new innovative service for sharing all research outputs"

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This poster will present ZENODO, a new simple and innovative service that enables researchers, scientists, EU projects and institutions to share and showcase multidisciplinary research results (data and publications) that are not part of the existing institutional or subject-based repositories of the research communities.

ZENODO enables researchers, scientists, EU projects and institutions to: 1) Easily share the long tail of small research results in a wide variety of formats including text, spreadsheets, audio, video, and images across all fields of science. 2) Display and curate their research results and get credited by making the research results citable and integrate them into existing reporting lines to funding agencies like the European Commission. 3) Easily access and reuse shared research results.

The poster will highlight use-cases of ZENODO by The John G. Wolbach Library at Harvard-Smithsonian Center for Astrophysics as well as the European Middleware Initiative (EU FP7 project). ZENODO is developed under the EU FP7 project OpenAIREplus (grant agreement no. 283595) by CERN based on Invenio.

References

www.zenodo.eu