

GoTriple

The TRIPLE project is financed under the Horizon 2020 framework with approx. 5.6 million Euros for a duration of 42 months (2019–2023).

At the heart of the project is the development of the GoTriple platform, an innovative multilingual and multicultural discovery solution.

For more information please visit

project.gotriple.eu

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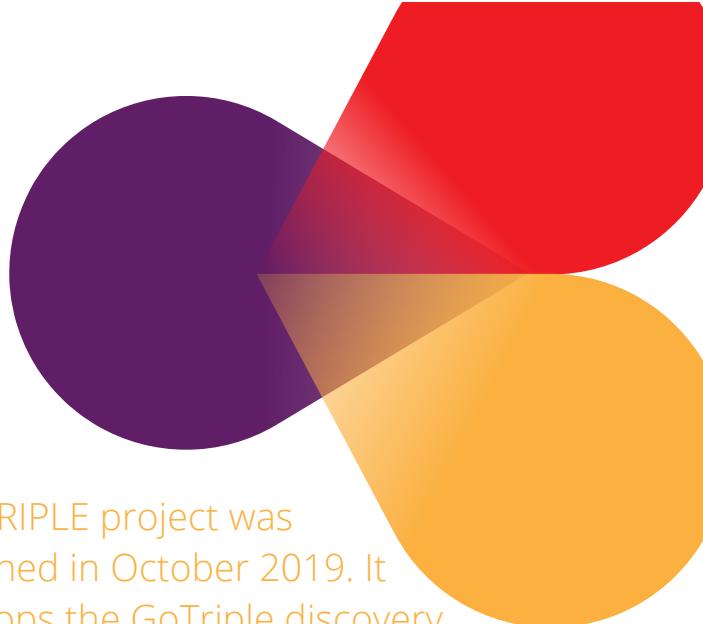
[TRIPLE Project](https://www.youtube.com/TripleProject)

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The TRIPLE project was launched in October 2019. It develops the GoTriple discovery platform, which will be one of the dedicated services of OPERAS, the Research Infrastructure supporting open scholarly communication in the social sciences and humanities (SSH) in the European Research Area.



Transforming Research through Innovative Practices for Linked Interdisciplinary Exploration

OPERAS



The GoTriple platform

Based on the Isidore search engine developed by the French National Centre for Scientific Research (CNRS), the GoTriple platform will provide a single access point for users (researchers, institutions such as universities and libraries, but also enterprises, consultancies, media and service providers)

- to discover and reuse open scholarly SSH resources, i.e. research data and publications, which are currently scattered across local repositories;
- to find and connect with other researchers and projects across disciplinary and language boundaries;
- to make use of innovative tools to support research (e.g. visualisation, annotation, trust building system, crowdfunding, social network and recommender system);
- to discover new ways of funding.

Aims

**TRIPLE supports
SSH research
in Europe**

GoTriple

- to gain visibility;
- to be more efficient and effective;
- to improve its reuse within the SSH and beyond;
- to significantly increase the economic and societal impact of SSH resources.
- imagines new ways to conduct, connect and discover research;
- facilitates interdisciplinary projects and large-scale scientific collaborations;
- supports scientific, industrial and societal applications of SSH science;
- promotes cultural and linguistic diversity within Europe;
- connects researchers and projects with other stakeholders: citizens, policy makers, companies, enabling them to take part in joint research projects and to address some of their issues.

The project's final goal is to integrate the discovery solution into the EOSC marketplace.



Partners

TRIPLE currently consists of a consortium of 19 partners from 13 European countries and is coordinated from France by Huma-Num.

- Abertay University, UNITED KINGDOM
- Consortium of European Social Science Data Archives (CESSDA) ERIC, NORWAY: Slovenian Social Science Data Archives (UL-ADP), Finnish Social Science Data Archive (UTA-FSD), UK Data Archive (as UK Data Service) (UKDS)
- Digital Research Infrastructure for the Arts & Humanities (DARIAH) ERIC, FRANCE
- EGI, NETHERLANDS
- European Research Infrastructure for Language Resources and Technology (CLARIN) ERIC, NETHERLANDS
- French National Center for Scientific Research (CNRS): Huma-Num, OpenEdition, FRANCE
- Institute of Literary Research of the Polish Academy of Sciences (IBL PAN), POLAND
- Know-Center, AUSTRIA
- Lexical Computing, CZECHIA
- Max Weber Foundation, GERMANY
- MEOH, BELGIUM
- National Documentation Centre (EKT), GREECE
- National Research Council (CNR), ITALY
- Net7, ITALY
- Nuromedia, GERMANY
- OAPEN, NETHERLANDS
- Open Knowledge Maps, AUSTRIA
- University of Coimbra, PORTUGAL
- University of Zadar, CROATIA