

CHIST-ERA Call ORD

Projects Recommended for Funding

The projects listed below are recommended for funding to the national/regional research funding organisations of CHIST-ERA by the Call ORD Steering Committee.

Important: The actual funding of the projects depends on the successful completion of the contract negotiations at the national/regional level.

List of projects for the topic “Open & Re-usable Research Data & Software” (alphabetical order)

Acronym and title of the project	Coordinator	Countries in partnership (in bold, coordinating country)
FAIRBiRDS - FAIR Bird Research Data and Software (FAIRBiRDS): closing the research lifecycle in the long tail of science	Robert Sot University of Warsaw	BE, BR, FR, NL, PL
FAIRClinical - FAIR-ification of Supplementary Data to Support Clinical Research	Venkata Satagopam University of Luxembourg	CH, FR, LU , UK
FairOnChain - Fair and modular blockchain data infrastructure for open science and society	Marco Mattavelli EPFL	CH , FR, UK
JuDDGES - Judicial Decision Data Gathering, Encoding and Sharing	Tomasz Kajdanowicz Wroclaw University of Science and Technology	FR, PL , UK
ODEEP-EU - The Open Data Exchange Ecosystem in Proteomics:Evolving its Utility	Lennart Martens Ghent University	BE , CH, CZ, FR, UK
OpenMAPP - Open meta-analysis in particle physics	Sabine Kraml CNRS	FR , KR, PL, TR, UK
OPENMIN - Consolidating Open Science and Data Initiatives on Ethnic and Migrant Minorities in Europe	Laura Morales FNSP Sciences Po	AT, BE, CH, FR , PL, RO
SoFAIR - Making Software FAIR: A machine-assisted workflow for the research software lifecycle	Petr Knoth The Open University	CZ, FR, PL, UK
TRIPLE - Transforming RDF Interoperability with Solid Pods for next Level Experience	Christophe Dessimoz Swiss Institute of Bioinformatics	BE, CH , CZ