Carole Goble

The University of Manchester UK, Joint Head of Node ELIXIR UK

Biography

Carole Goble is Professor of Computer Science at the University of Manchester, UK; Joint Head of Node of ELIXIR UK; Scientific Co-Director of Federated Analytics for Health Data Research UK; and co-founder of the UK's Software Sustainability Institute. She has spent over three decades developing and innovating research infrastructures for scientific communities chiefly in the biosciences, biodiversity and health sciences. She is currently involved in 10+ EOSC related projects including EVERSE and EOSC-ENTRUST, co-leads several flagship ELIXIR services including WorkflowHub, TeSS, RDMkit, and RO-Crate (an implementation of FAIR Digital Objects as envisioned by the EOSC Interoperability Framework). She is the instigator of a major national UK investment BioFAIR, a UK BioCommons for life science data and workflows. She is active in UK national policy and Digital Research Infrastructure development and currently serves as the UK expert on the G7 Open Science Working Group as well as on many advisory committees/boards incl: for Helmholtz, NFDI, FAIRCore4EOSC, Sage Bionetworks.

Contact me:

✉ carole.goble@manchester.ac.uk

🔗
https://www.linkedin.com/in/carole-goble-45881/
https://elixir-europe.org/
https://elixiruknode.org/
https://biofair.uk/
https://www.hdruk.ac.uk/
https://www.software.ac.uk/

UNDER THE PATRONAGE OF BETTINA STARK-WATZINGER MDB
Federal Ministry of Education and Research

eosc | Focus
Funded by the European Union

In cooperation with
nfdi Nationale Forschungsdaten Infrastruktur

ZBW Leibniz-Informationszentrum Wirtschaft Leibniz Information Centre for Economics