



# FOSTER

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## *Formação de Formadores em Ciência Aberta*

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# Open Science Toolkit

## What is Open Science?

This introductory module will help you to understand what open science is and why it is something you should care about.



## Best Practice

This module introduces policies and other environmental factors that influence good practice in open research.



## Open Peer Review (OPR)

This module will introduce you to OPR and let you know how you can get started with it.



## Data Protection and Ethics

This module helps you to get to grips with responsible data sharing.



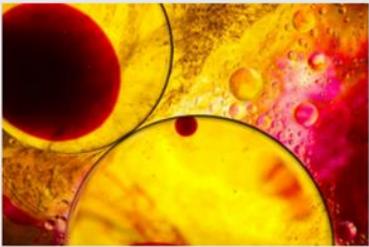
## Licensing

This module helps you to find the best license for your open research outputs.



## Open Data

In this module, you'll focus on which data you can share and how you can go about doing this most effectively.



## OSS and Workflows

This module introduces Open Source Software (OSS) and workflows as an emerging but critical component of Open Science.



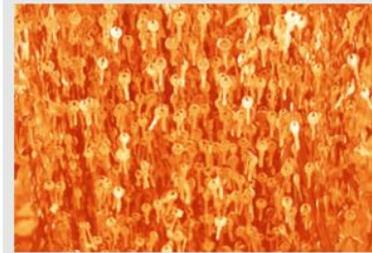
## Open Innovation

This module will show you how Responsible Research and Innovation is accelerated through Open Science.



## Open Access Publishing

This module will help you become skilled in Open Access publication in the wider context of Open Science.



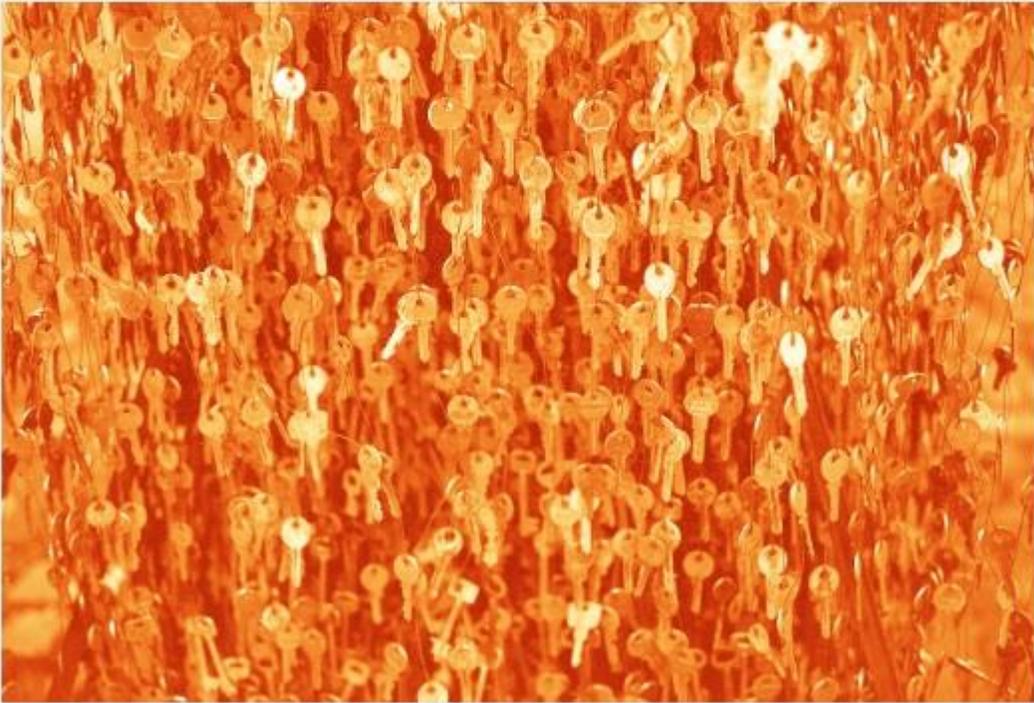
## Preprints

This module introduces the practice of sharing preprints and helps you to see how it can support your research.



## Open Access Publishing

This course will help you become skilled in Open Access publication in the wider context of Open Science.



[www.fosteropenscience.eu/learning/open-access-publishing](http://www.fosteropenscience.eu/learning/open-access-publishing)

# Open Access Publishing

## Objetivos de aprendizagem

- saber como publicar seu trabalho abertamente e estar ciente das vantagens
- ser capaz de encontrar um editor de acesso aberto para sua pesquisa
- saber como encontrar um repositório adequado para fornecer acesso aberto e arquivar seu trabalho
- saber como publicar monografias de acesso aberto
- compreender as expectativas e políticas dos financiadores sobre o acesso aberto
- ser capaz de obter financiamento para Taxa de Processamento de Artigos (APCs) quando aplicável

## Best Practices

This course introduces funding body policies and other environmental factors that influence good practice in opening up research practice.



[www.fosteropenscience.eu/learning/best-practice-in-open-research](http://www.fosteropenscience.eu/learning/best-practice-in-open-research)

# Best Practice in Open Research

## Objetivos de aprendizagem

- compreender as implicações práticas de uma abordagem mais aberta à pesquisa
- estar preparado para atender às expectativas de financiadores, editores e colegas
- ser capaz de colher os benefícios de trabalhar abertamente
- ter uma compreensão dos princípios orientadores a seguir ao criar a abertura no seu fluxo de trabalho de pesquisa
- conhecer algumas ferramentas e recursos úteis para ajudá-lo a incorporar a Ciência Aberta na prática de pesquisa de trabalho



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Obrigada! Questões?

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