Enzymes in UniProt

Rossana Zaru [1]

- Proteins
- Beginner
- 0.5 hour

This webinar provides a practical walkthrough of the UniProt website for enzyme data. It highlights features that will help researchers find the information they need on their enzymes of interest, demonstrating how to get the data they’re looking for and how to carry out their basic analysis. You do not need prior experience of UniProt website for this webinar.

This webinar was recorded on 27 September 2017. It is best viewed in full screen mode using Google Chrome. The slides from this webinar can be downloaded below.

See the EMBL-EBI training pages for a list of upcoming webinars [2].

This webinar is aimed at scientists with an interest in learning more about the using UniProt to discover enzyme related data.

Learning objectives:

- Understand how to find enzyme data in UniProt
- Know where to get help and support when using UniProt

Contributors

Rossana Zaru [1]
EMBL-EBI
Scientific Database Curator - Orchard team: Protein Function Content

Rossana Zaru is a biocurator in the Protein Function Content team at EMBL-EBI, where she specialises in the curation of enzymes and C. elegans proteins, and is involved in the development of the Enzyme Portal. Prior to joining EMBL-EBI, Rossana worked as a postdoctoral researcher at the University of Dundee, UK where she gained expertise in the study of signalling pathways in cells of the immune system. She obtained her PhD from the University of Lausanne, Switzerland.
Source URL: https://www.ebi.ac.uk/training/online/course/enzymes-uniprot

Links
[1] https://www.ebi.ac.uk/training/online/trainers/rzaru_14065