Biocuration: An introduction

Claire O'Donovan, leader of the Protein Function Content team at EMBL-EBI, gives an introduction into biocuration and talks about what it is like to work as a biocurator and the skill sets you need.

This webinar was recorded on 2 March 2016 and is best viewed using Google Chrome and in full-screen mode.

Have a look at our list of upcoming webinars [2].

Learning objectives:

- Discuss what biocuration is and why it is important
- List some of the skills required to be a biocurator

Your feedback

Please tell us what you thought about this webinar. Your feedback is invaluable and helps us to improve our courses and thus enhance your learning experience.

Contributors

Claire O'Donovan

Claire O'Donovan leads the Protein Function Content team at EMBL-EBI, which comprises biocurators
working on the Universal Protein Resource (UniProt), the Gene Ontology Annotation project (GOA) and the Enzyme portal. Biocuration involves the translation and integration of information relevant to biology into a database or resource that enables integration of the scientific literature as well as large data sets. The goals of biocuration are achieved thanks to the convergent endeavors of biocurators and software developers, and Claire’s team works in a fully complementary fashion with the Protein Function Development group to provide essential resources to the biological community. Claire has been at EMBL since 1993 and has been integrally involved in the evolution of the biocuration field. She is on the executive board of the International Society of Biocuration.


Source URL: http://www.ebi.ac.uk/training/online/course/biocuration-introduction

Links
[1] http://www.ebi.ac.uk/training/online/trainers/odonovan