Birgit Meldal gives an introduction to the Complex Portal [2]. The Complex Portal provides manually curated summaries about macromolecular complexes, including lists of participants, function and property information as well as cross-references.

This webinar took place on 14th October 2015.

NB: This video works best using Google Chrome and when viewed in full screen using 1080p setting.

Find out about upcoming webinars [3].

Learning objectives:

- Basic understanding of the Complex Portal and how it can help you to find macromolecular complexes of interest
- Search for complexes on the Complex Portal website

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

[1]
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Birgit Meldal joined EMBL-EBI in 2012 as a Scientific Curator for the molecular interactions database IntAct. Her work focuses on curating macromolecular complexes into the Complex Portal, and she also contributes to the Gene Ontology. Birgit is a trainer for the IntAct and Reactome databases. She gained her PhD from the University of Southampton (in collaboration with the Natural History Museum, London) in 2004, having built the first comprehensive molecular phylogeny of the phylum Nematoda. She followed this with postdoctoral positions at the University of Cambridge working on the function of the breast cancer gene EMSY and on molecular epidemiology and host-virus interactions of transfusion-transmissible, blood-borne viruses (Hepatitis B and Hepatitis E virus).

**Source URL:** http://www.ebi.ac.uk/training/online/course/complex-portal-webinar

**Links**
[1] http://www.ebi.ac.uk/training/online/trainers/bmeldal
[2] https://www.ebi.ac.uk/intact/complex/
[3] http://www.ebi.ac.uk/training/online/course-list?type%5B%5D=743&views_exposed_formfocused_field=edit-type-743