Prudence Mutowo presents this webinar on ChEMBL - a manually curated chemical database of bioactive molecules with drug-like properties.

This webinar took place on 6th February 2017 and is an update to a webinar recorded by Louisa Bellis in 2015. It is best viewed in full screen mode using Google Chrome.

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

Learning objectives:

- Discuss what ChEMBL is and what it can be used for
- Evaluate some of the features and tools of ChEMBL

Your feedback

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

Contributors

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Louisa Bellis is the Chemical Content Curator for the ChEMBL group at the European Bioinformatics Institute. Louisa is also responsible for coordinating the outreach within the ChEMBL group. After completing a degree in chemistry with pharmaceutical and forensic Science, Louisa went on to study for a PhD in pharmacology at the University of Bradford. Her PhD was focused on the development of potential new drugs for the treatment of bladder cancer. Following this and prior to joining the EBI in 2009, Louisa worked for a not-for-profit company, training users on their drug toxicity and metabolism prediction software.

Source URL: https://www.ebi.ac.uk/training/online/course/chembl-walkthrough-webinar

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