

Illustrator Festival

Good vector-based images are essential for scientific publications. Adobe Illustrator is the best tool for creating vector graphics.

Adobe Illustrator is a powerful vector graphics application for the production of computer graphics. It is therefore perfectly suited as a tool for creating graphics for printing and on the screen. In biosciences, Adobe Illustrator is perfect when it comes to resizing life science graphics without sacrificing quality. This makes Adobe Illustrator the standard application in the field of vector graphics and also for creating posters.

In two courses, participants learn how to use Adobe Illustrator from a professional graphic designer, with tips and tricks from the field.

Course 02: Create a science Figure

In this Illustrator seminar the participants plan and create a figure.

Topics:

- Technical requirements, like resolution and color mode
- Set up a file
- Surface and Tools in Illustrator
- Prepare an individual Workspace
- Plan a Figure
- Start with simple Shapes
- Lines, Strokes, arrowheads
- Combine to more complex Shapes and add Effects
- Import images
- Edit graphs
- Tools for drawing
- Text
- Manage Colors
- Clever transforming and arranging elements
- Work with Layers
- Save for print and presentation



Schedule

09:00 – 12:00 Start in Illustrator | simple Shapes | manage Colors

Time to work independently

13:00 – 15:00 Place images and text | edit graphs | clever arrange objects

Time to work independently

16:00 – 17:00 Your questions about Illustrator