

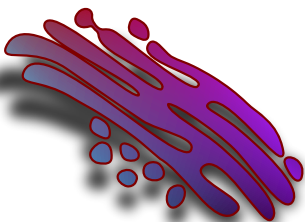
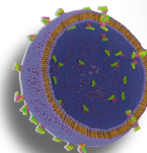


# Scientific Illustration

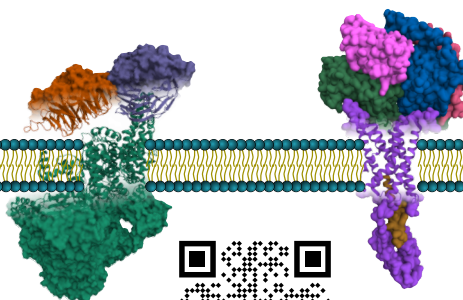
- **2-day (á 6 hours) hands-on online workinar (via Zoom)**
- **Main target group:**
  - PhD-students, Postdocs from Biology or Life Sciences
- **Difficulty level: easy - medium**
- **No prior software knowledge required**
- **Software: Inkscape (free, open-source)**
- **Learning goal:**
  - Get familiar with versatile functionalities of Inkscape
  - Create cartoon/schematic 2D drawings to communicate your science
  - Create pseudo 3D effects and about usage of colors and different coloring options
  - Blending images and objects into each other.
  - Speed up the design process and preserve adaptability of all designs
  - Combine scientific databases with Inkscape to model realistic proteins

## Requirements:

- Computer with possibility to install Inkscape
- Windows / Mac / Linux
- stable internet connection
- best 2 monitors
- a computer mouse
- microphone / headset



**BioVoxel**



Dr. Jan Brocher  
phone: 49 (0)176 705 746 81  
web: <https://www.biovoxxel.de>  
mail: [jan.brocher@biovoxxel.de](mailto:jan.brocher@biovoxxel.de)

