

Basic Approach to

# SCIENTIFIC ILLUSTRATION



### WHAT IS YOUR MESSAGE?

What are the most important findings or concepts you want to communicate?

#### WHO IS YOUR AUDIENCE?

For scientific community? Be aware of journal guidelines before you start! For lay audience? Be aware of jargon!





#### WHAT ARE YOUR TOOLS?

#### Free:

- MicrosoftPowerPoint,Excel
- Dia DiagramEditor
- Inkscape
- Canva

#### Subscription:

- Adobe Suite (Illustrator, Photoshop)
- MicrosoftExpression Design
- Corel Draw

## EFFECTIVE COMMUNICATION

Experiment with layout, colour, shape, space and labelling.
Simplify whenever possible.

