Biology Bricks: Activity

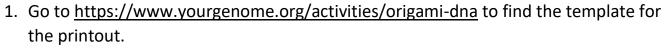
Making a DNA¹ double helix² from paper

This is a simple and straightforward practical experiment you can do with a student, or at home. Please note, this is sampled from another website, and all credit goes to the original author.

You will need:

- A4 paper printout
- Scissors
- YouTube Video

Instructions



- 2. Using scissors, cut around the printout so it's ready to use.
- 3. Follow the steps on the provided video on the website (alternatively, view it via YouTube).
- 4. Present your working DNA Double Helix.



¹ DNA is Deoxyribonucleic Acid.

² The double helix is the form of a strand of DNA. This was found under the microscope in 1953.