Sample Protocol

tags: ["sample", "test"] version: 0.0.4

Overview

This sample protocol is designed as a template for documenting laboratory procedures.

Each protocol in this repository is intended to be well-documented, reproducible, and includes necessary materials, step-by-step instructions, and troubleshooting tips.

Materials

Ensure the following materials are available before starting the procedure:

- Material 1: [Provide description or specifications if necessary]
- Material 2: [Provide description or specifications if necessary]

Procedure

Follow these steps to complete the protocol:

- 1. **Step One**: Brief description of the first step. Include specific measurements, time points, or other details where relevant.
- 2. **Step Two**: Brief description of the second step. Add any additional details necessary to complete the protocol.

Example Code

In some protocols, you may need to run computational tasks. Below is a sample Python code snippet:

```
import numpy as np
array = np.array([1, 2, 3, 4])
print(array)
```