Open-Ephys Installation

1. Installation: Follow the instructions in the Linux section: https://open-ephys.github.io/gui-docs/User-Manual/Installing-the-GUI.html

2. Open a terminal and type open-ephys to launch the application.
3. Install the plugin for LSL: LSL Inlet.
      a. Press Ctrl + P to open the Plugin Installer.
   b. Search for "Lab Streaming Layer IO".

Note: Install version 0.1.2-API8 instead of the most recent one (due to issues encountered with the latest version).

4. Follow the instructions described below.

1. Select the LSL Inlet box (indicated by a blue arrow) and drag it to the black space (indicated by a red arrow).
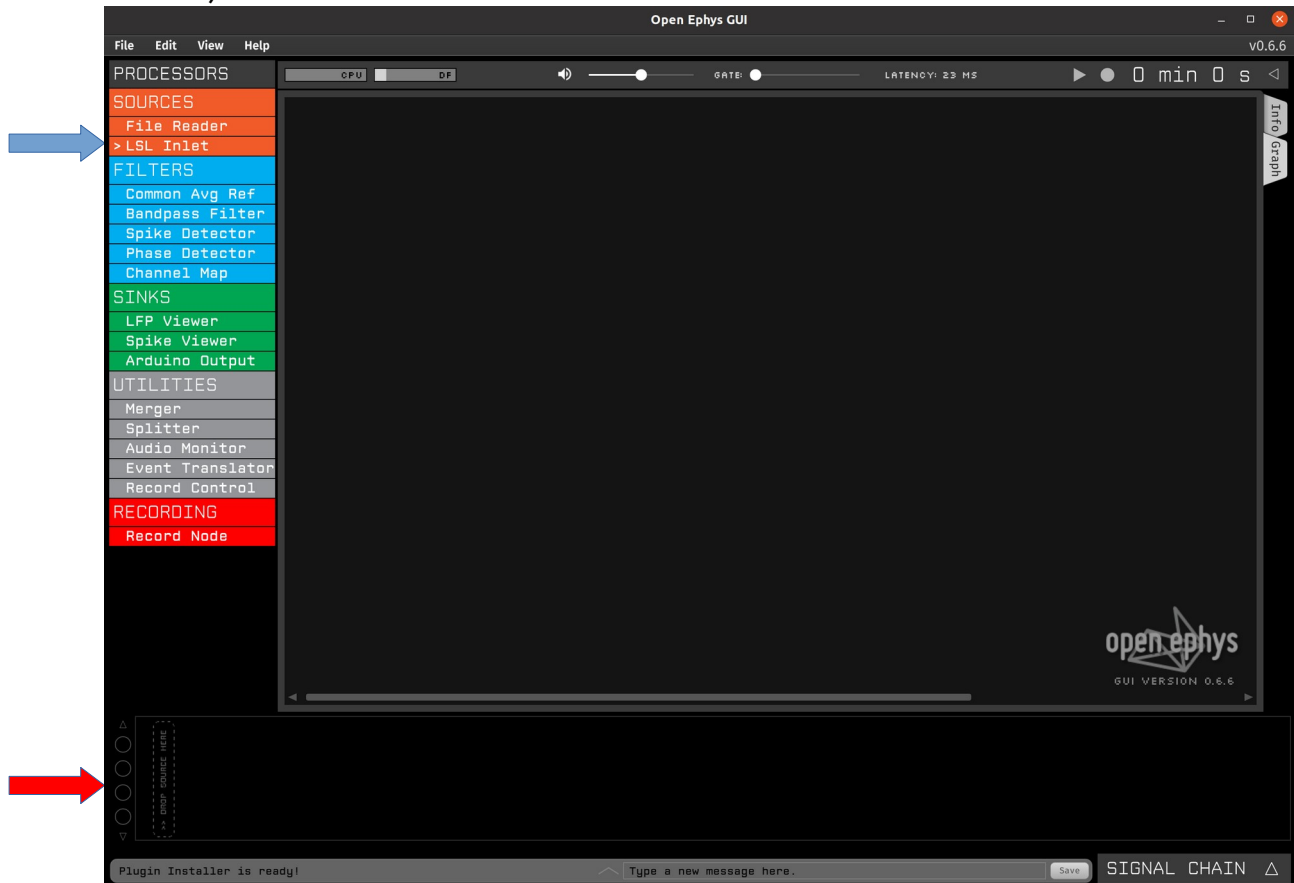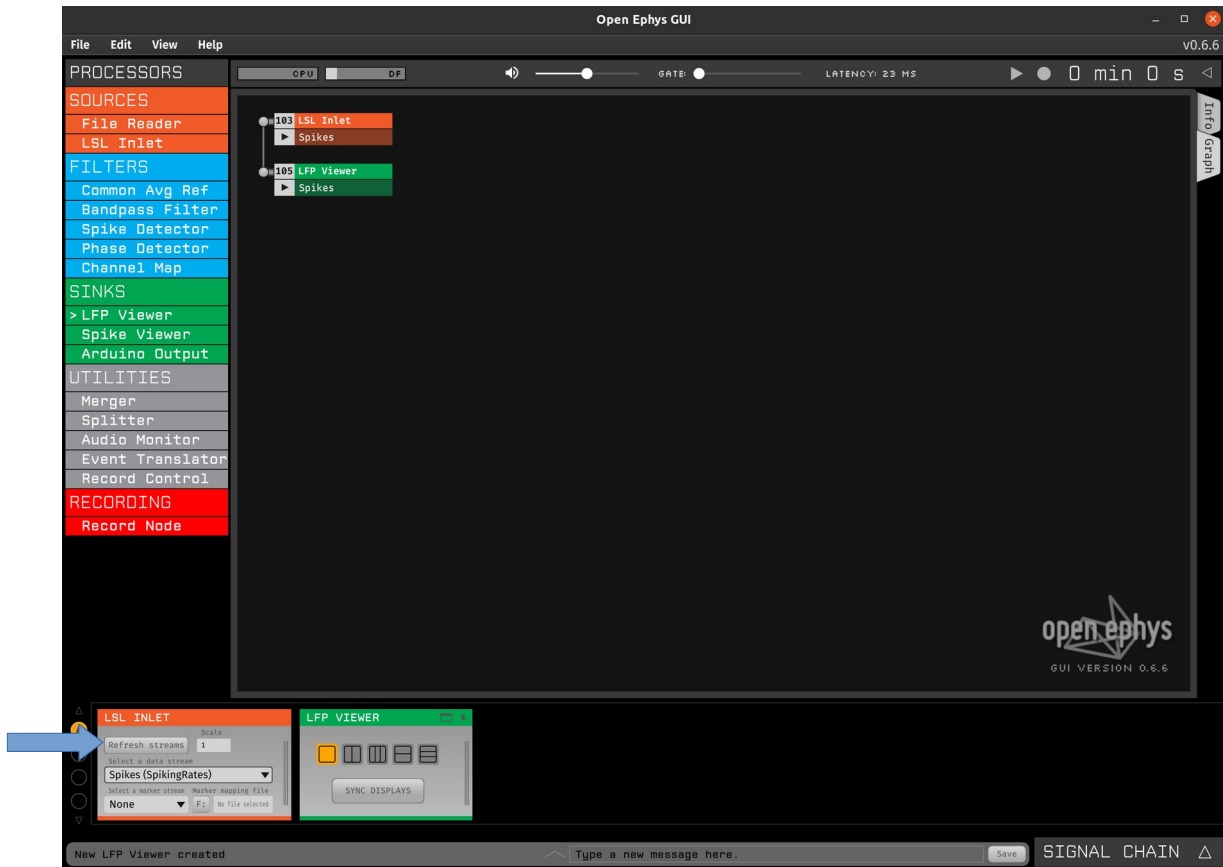

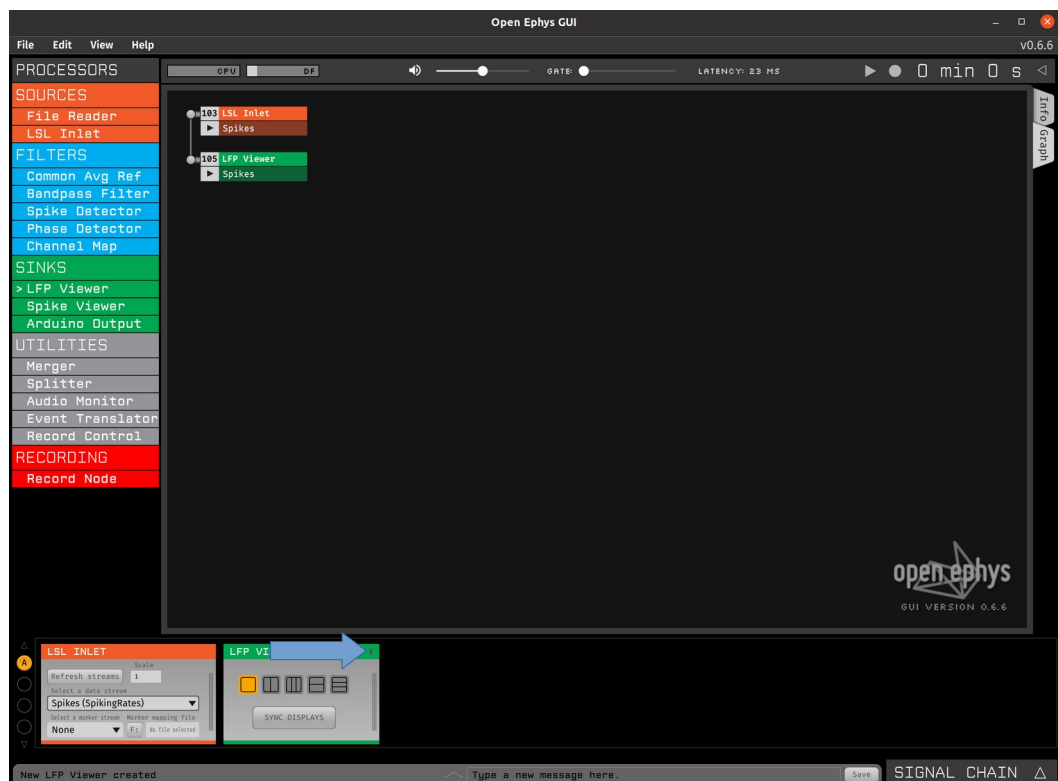2. Select the LFP Viewer (indicated by a blue arrow) and drag it to the black space (indicated by a red arrow).
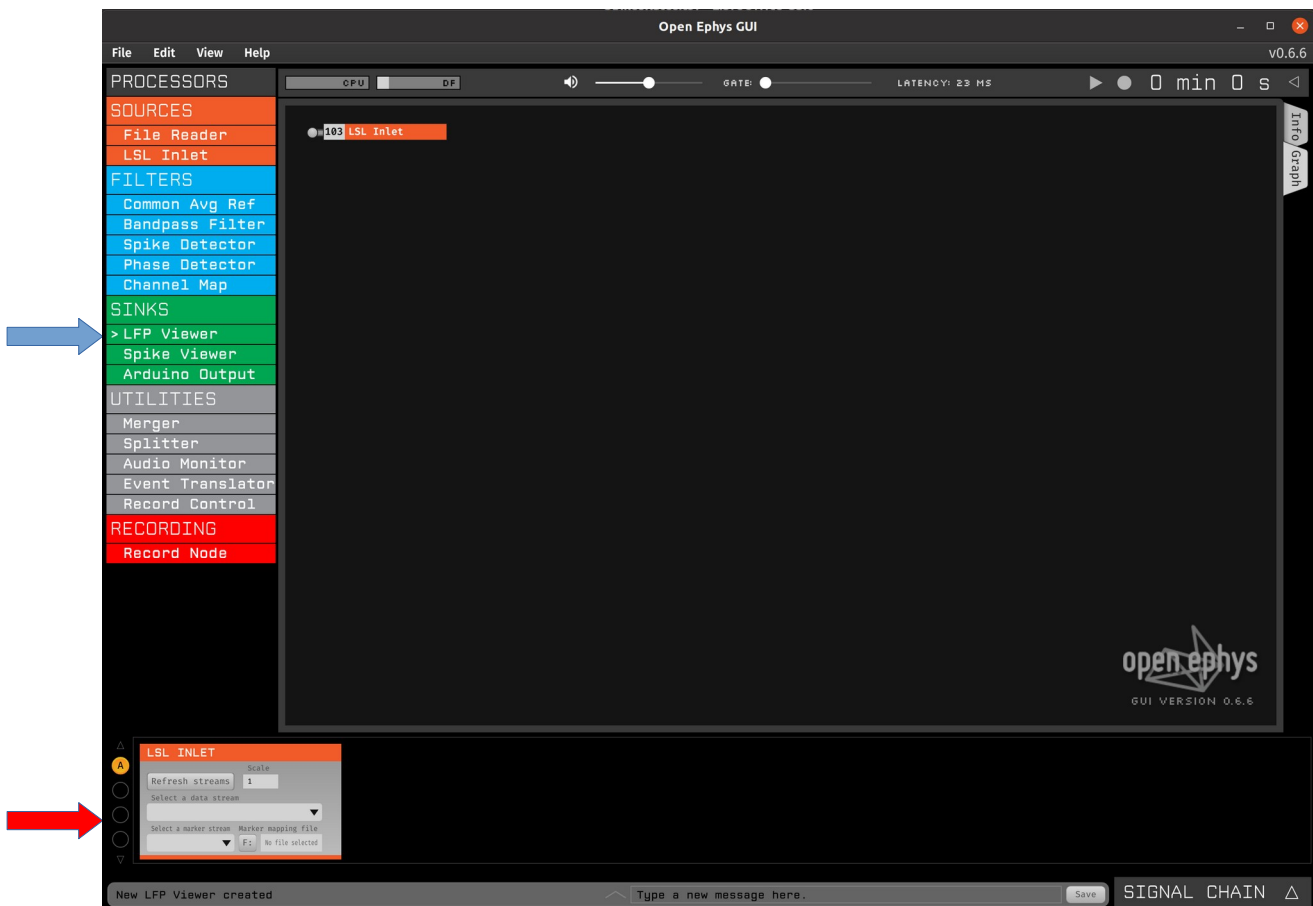
3. Run redis_to_lsl.py.

4. Click on "Refresh streams" (indicated by a blue arrow) and select "Spikes(SpikingRates)" If this is the only stream, it will be selected automatically.

5. Click on "Open Visualizer Tab" (indicated by a blue arrow).

6. Click on the play button (indicated by a blue arrow).