

# Adding data to iPlant/CyVerse Data Store

### **Ken Youens-Clark**

## **Abstract**

Citation: Ken Youens-Clark Adding data to iPlant/CyVerse Data Store. protocols.io

dx.doi.org/10.17504/protocols.io.ehibb4e

Published: 03 Feb 2016

### **Protocol**

### Step 1.

If you have large amount of data and/or it exists on a remote server, you may find it easiest (and fastest) to use <u>iCommands</u> to 'iput' your data into your iPlant/CyVerse 'home' directory.

```
[hpc:service0@/rsgrps/bhurwitz/hurwitzlab/data/kyclark]$ ls
ITS_R1.fastq.gz ITS_R2.fastq.gz
[hpc:service0@/rsgrps/bhurwitz/hurwitzlab/data/kyclark]$ module load irods
[hpc:service0@/rsgrps/bhurwitz/hurwitzlab/data/kyclark]$ iput ITS_R1.fastq.gz
```

#### Step 2.

Alternately, you can login to the <u>Discovery Environment</u> and choose the "Data" button on the left top open the Data window. From there you can find your username/home directory and choose the "Upload" button on the "Data" window's command bar.

