(Majiq\_Test) Joshua@x86\_64-apple-darwin13 env % pip install git+https://bitbucket.org/biociphers/majiq\_academic.git#egg=majiq

Collecting majiq

Cloning https://bitbucket.org/biociphers/majiq\_academic.git to /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117

Running command git clone -q https://bitbucket.org/biociphers/majiq\_academic.git /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117

Collecting Click==7.0

Using cached Click-7.0-py2.py3-none-any.whl (81 kB)

Collecting Cython==0.29.14

Using cached Cython-0.29.14-cp38-cp38-macosx\_10\_9\_x86\_64.whl

Collecting Flask==1.0.2

Using cached Flask-1.0.2-py2.py3-none-any.whl (91 kB)

Collecting Flask-Session==0.3.1

Using cached Flask\_Session-0.3.1-py2.py3-none-any.whl (7.5 kB)

Collecting Flask-WTF==0.14.2

Using cached Flask\_WTF-0.14.2-py2.py3-none-any.whl (14 kB)

Collecting gitdb2==2.0.6

Using cached gitdb2-2.0.6-py2.py3-none-any.whl (63 kB)

Collecting GitPython==3.0.5

Using cached GitPython-3.0.5-py3-none-any.whl (455 kB)

Collecting gunicorn==19.9.0

Using cached gunicorn-19.9.0-py2.py3-none-any.whl (112 kB)

Collecting h5py==2.10.0

Downloading h5py-2.10.0-cp38-cp38-macosx\_10\_9\_x86\_64.whl (3.0 MB)

|████████████████████████████████| 3.0 MB 1.2 MB/s

Collecting itsdangerous==1.1.0

Using cached itsdangerous-1.1.0-py2.py3-none-any.whl (16 kB)

Collecting Jinja2==2.11.1

Using cached Jinja2-2.11.1-py2.py3-none-any.whl (126 kB)

Collecting MarkupSafe==1.1.1

Using cached MarkupSafe-1.1.1-cp38-cp38-macosx\_10\_9\_x86\_64.whl (16 kB)

Collecting numpy==1.18.1

Using cached numpy-1.18.1-cp38-cp38-macosx\_10\_9\_x86\_64.whl (15.2 MB)

Collecting psutil==5.6.7

Using cached psutil-5.6.7-cp38-cp38-macosx\_10\_9\_x86\_64.whl

Collecting scipy==1.4.1

Using cached scipy-1.4.1-cp38-cp38-macosx\_10\_9\_x86\_64.whl (28.8 MB)

Collecting six==1.14.0

Using cached six-1.14.0-py2.py3-none-any.whl (10 kB)

Collecting smmap2==2.0.5

Using cached smmap2-2.0.5-py2.py3-none-any.whl (24 kB)

Collecting waitress==1.1.0

Using cached waitress-1.1.0-py2.py3-none-any.whl (114 kB)

Collecting Werkzeug==0.16.0

Using cached Werkzeug-0.16.0-py2.py3-none-any.whl (327 kB)

Collecting WTForms==2.2.1

Using cached WTForms-2.2.1-py2.py3-none-any.whl (166 kB)

Building wheels for collected packages: majiq

Building wheel for majiq (setup.py) ... error

ERROR: Command errored out with exit status 1:

command: /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/python -u -c 'import io, os, sys, setuptools, tokenize; sys.argv[0] = '"'"'/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/setup.py'"'"'; \_\_file\_\_='"'"'/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/setup.py'"'"';f = getattr(tokenize, '"'"'open'"'"', open)(\_\_file\_\_) if os.path.exists(\_\_file\_\_) else io.StringIO('"'"'from setuptools import setup; setup()'"'"');code = f.read().replace('"'"'\r\n'"'"', '"'"'\n'"'"');f.close();exec(compile(code, \_\_file\_\_, '"'"'exec'"'"'))' bdist\_wheel -d /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-wheel-66\_zvsnc

cwd: /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/

Complete output (285 lines):

Problem was encounted during it hash extraction. Hash value disabled: No module named 'git'

running bdist\_wheel

running build

running build\_py

creating build

creating build/lib

creating build/lib/majiq

copying majiq/\_\_init\_\_.py -> build/lib/majiq

copying majiq/run\_majiq.py -> build/lib/majiq

creating build/lib/voila

copying voila/vlsv.py -> build/lib/voila

copying voila/classifier.py -> build/lib/voila

copying voila/as\_types.py -> build/lib/voila

copying voila/config.py -> build/lib/voila

copying voila/index.py -> build/lib/voila

copying voila/io\_voila.py -> build/lib/voila

copying voila/constants.py -> build/lib/voila

copying voila/\_\_init\_\_.py -> build/lib/voila

copying voila/tsv.py -> build/lib/voila

copying voila/run\_voila.py -> build/lib/voila

copying voila/exceptions.py -> build/lib/voila

copying voila/voila\_log.py -> build/lib/voila

creating build/lib/majiq/src

copying majiq/src/config.py -> build/lib/majiq/src

copying majiq/src/constants.py -> build/lib/majiq/src

copying majiq/src/\_\_init\_\_.py -> build/lib/majiq/src

copying majiq/src/logger.py -> build/lib/majiq/src

copying majiq/src/gff.py -> build/lib/majiq/src

copying majiq/src/basic\_pipeline.py -> build/lib/majiq/src

creating build/lib/majiq/src/internals

copying majiq/src/internals/\_\_init\_\_.py -> build/lib/majiq/src/internals

creating build/lib/voila/tools

copying voila/tools/lsv\_venns.py -> build/lib/voila/tools

copying voila/tools/binary\_like\_arrays.py -> build/lib/voila/tools

copying voila/tools/flattened\_arrays.py -> build/lib/voila/tools

copying voila/tools/remove\_dpsi\_priors.py -> build/lib/voila/tools

copying voila/tools/lookup.py -> build/lib/voila/tools

copying voila/tools/\_\_init\_\_.py -> build/lib/voila/tools

copying voila/tools/junction\_dictionary.py -> build/lib/voila/tools

copying voila/tools/putative\_cryptic\_junctions.py -> build/lib/voila/tools

copying voila/tools/interactive.py -> build/lib/voila/tools

copying voila/tools/example\_tool.py -> build/lib/voila/tools

copying voila/tools/gen\_voila\_html\_lines.py -> build/lib/voila/tools

copying voila/tools/hello\_caleb.py -> build/lib/voila/tools

copying voila/tools/ctrl\_psi\_dictionary.py -> build/lib/voila/tools

copying voila/tools/tests.py -> build/lib/voila/tools

copying voila/tools/relatively\_uniq.py -> build/lib/voila/tools

copying voila/tools/find\_binary\_lsvs.py -> build/lib/voila/tools

copying voila/tools/tool.py -> build/lib/voila/tools

copying voila/tools/non\_redundant\_sets.py -> build/lib/voila/tools

creating build/lib/voila/utils

copying voila/utils/\_\_init\_\_.py -> build/lib/voila/utils

copying voila/utils/utils\_voila.py -> build/lib/voila/utils

creating build/lib/voila/view

copying voila/view/psi.py -> build/lib/voila/view

copying voila/view/splicegraph.py -> build/lib/voila/view

copying voila/view/heterogen.py -> build/lib/voila/view

copying voila/view/\_\_init\_\_.py -> build/lib/voila/view

copying voila/view/forms.py -> build/lib/voila/view

copying voila/view/deltapsi.py -> build/lib/voila/view

copying voila/view/datatables.py -> build/lib/voila/view

copying voila/view/views.py -> build/lib/voila/view

creating build/lib/voila/api

copying voila/api/matrix\_hdf5.py -> build/lib/voila/api

copying voila/api/view\_splice\_graph.py -> build/lib/voila/api

copying voila/api/matrix\_utils.py -> build/lib/voila/api

copying voila/api/\_\_init\_\_.py -> build/lib/voila/api

copying voila/api/splice\_graph.py -> build/lib/voila/api

copying voila/api/view\_matrix.py -> build/lib/voila/api

creating build/lib/voila/c

copying voila/c/\_\_init\_\_.py -> build/lib/voila/c

creating build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_junction\_dictionary.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_find\_files.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/\_\_init\_\_.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_example\_tool.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_ctrl\_psi\_dictionary.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_find\_voila\_files.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_util\_print\_hello.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_hello\_caleb.py -> build/lib/voila/tools/unittests

creating build/lib/voila/tools/utils

copying voila/tools/utils/compare\_dpsis.py -> build/lib/voila/tools/utils

copying voila/tools/utils/merge\_dicts.py -> build/lib/voila/tools/utils

copying voila/tools/utils/most\_common\_elem.py -> build/lib/voila/tools/utils

copying voila/tools/utils/\_\_init\_\_.py -> build/lib/voila/tools/utils

copying voila/tools/utils/calebs\_xrange.py -> build/lib/voila/tools/utils

copying voila/tools/utils/string\_to\_bool.py -> build/lib/voila/tools/utils

copying voila/tools/utils/all\_pairwise.py -> build/lib/voila/tools/utils

copying voila/tools/utils/io\_caleb.py -> build/lib/voila/tools/utils

copying voila/tools/utils/percent\_through\_list.py -> build/lib/voila/tools/utils

copying voila/tools/utils/index\_all.py -> build/lib/voila/tools/utils

copying voila/tools/utils/find\_files.py -> build/lib/voila/tools/utils

copying voila/tools/utils/print\_hello.py -> build/lib/voila/tools/utils

copying voila/tools/utils/random\_merge\_numpy.py -> build/lib/voila/tools/utils

running egg\_info

creating majiq.egg-info

writing majiq.egg-info/PKG-INFO

writing dependency\_links to majiq.egg-info/dependency\_links.txt

writing entry points to majiq.egg-info/entry\_points.txt

writing requirements to majiq.egg-info/requires.txt

writing top-level names to majiq.egg-info/top\_level.txt

writing manifest file 'majiq.egg-info/SOURCES.txt'

reading manifest file 'majiq.egg-info/SOURCES.txt'

reading manifest template 'MANIFEST.in'

writing manifest file 'majiq.egg-info/SOURCES.txt'

creating build/lib/majiq/data

copying majiq/data/defaultprior.pickle -> build/lib/majiq/data

creating build/lib/voila/view/static

creating build/lib/voila/view/static/css

copying voila/view/static/css/copy\_lsv.css -> build/lib/voila/view/static/css

copying voila/view/static/css/custom.css -> build/lib/voila/view/static/css

copying voila/view/static/css/index.css -> build/lib/voila/view/static/css

copying voila/view/static/css/lsv.css -> build/lib/voila/view/static/css

copying voila/view/static/css/multi\_input.css -> build/lib/voila/view/static/css

copying voila/view/static/css/summary.css -> build/lib/voila/view/static/css

creating build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_asc.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_asc\_disabled.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_both.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_desc.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_desc\_disabled.png -> build/lib/voila/view/static/css/images

creating build/lib/voila/view/static/css/lib

copying voila/view/static/css/lib/jquery.dataTables.min.css -> build/lib/voila/view/static/css/lib

copying voila/view/static/css/lib/pure-min.css -> build/lib/voila/view/static/css/lib

copying voila/view/static/css/lib/sumoselect.min.css -> build/lib/voila/view/static/css/lib

creating build/lib/voila/view/static/img

copying voila/view/static/img/LogoOnly.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/LogoOnly\_white.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/biociphers.png -> build/lib/voila/view/static/img

copying voila/view/static/img/biociphers\_header.png -> build/lib/voila/view/static/img

copying voila/view/static/img/biociphers\_wb.png -> build/lib/voila/view/static/img

copying voila/view/static/img/download.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/favicon.ico -> build/lib/voila/view/static/img

copying voila/view/static/img/hide.png -> build/lib/voila/view/static/img

copying voila/view/static/img/left\_arrow.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/penn.jpg -> build/lib/voila/view/static/img

copying voila/view/static/img/remove.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/right\_arrow.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/solve-icon16.png -> build/lib/voila/view/static/img

copying voila/view/static/img/ucsc.png -> build/lib/voila/view/static/img

copying voila/view/static/img/undo.png -> build/lib/voila/view/static/img

copying voila/view/static/img/zoom\_in.png -> build/lib/voila/view/static/img

copying voila/view/static/img/zoom\_out.png -> build/lib/voila/view/static/img

creating build/lib/voila/view/static/js

copying voila/view/static/js/ajax.js -> build/lib/voila/view/static/js

copying voila/view/static/js/colors.js -> build/lib/voila/view/static/js

copying voila/view/static/js/copy\_lsv.js -> build/lib/voila/view/static/js

copying voila/view/static/js/heatmap.js -> build/lib/voila/view/static/js

copying voila/view/static/js/lsv.js -> build/lib/voila/view/static/js

copying voila/view/static/js/lsvtools.js -> build/lib/voila/view/static/js

copying voila/view/static/js/splicegraphs.js -> build/lib/voila/view/static/js

copying voila/view/static/js/splicegraphtools.js -> build/lib/voila/view/static/js

copying voila/view/static/js/table.js -> build/lib/voila/view/static/js

copying voila/view/static/js/utils.js -> build/lib/voila/view/static/js

copying voila/view/static/js/violin.js -> build/lib/voila/view/static/js

creating build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/clipboard.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/d3-beeswarm.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/d3.v5.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.ba-throttle-debounce.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.dataTables.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.sumoselect.min.js -> build/lib/voila/view/static/js/lib

creating build/lib/voila/view/templates

copying voila/view/templates/base.html -> build/lib/voila/view/templates

copying voila/view/templates/base\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/base\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/dpsi\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/dpsi\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/het\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/het\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/psi\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/psi\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/sg\_summary.html -> build/lib/voila/view/templates

copying voila/api/model.sql -> build/lib/voila/api

installing to build/bdist.macosx-10.9-x86\_64/wheel

running install

{'distribution': <setuptools.dist.Distribution object at 0x7fdf901d1d90>, 'prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'exec\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'home': None, 'user': 0, 'install\_base': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'install\_platbase': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'root': 'build/bdist.macosx-10.9-x86\_64/wheel', 'install\_purelib': 'build/bdist.macosx-10.9-x86\_64/wheel/', 'install\_platlib': 'build/bdist.macosx-10.9-x86\_64/wheel/majiq-2.2.data/platlib', 'install\_headers': 'build/bdist.macosx-10.9-x86\_64/wheel/majiq-2.2.data/headers', 'install\_lib': 'build/bdist.macosx-10.9-x86\_64/wheel/', 'install\_scripts': 'build/bdist.macosx-10.9-x86\_64/wheel/majiq-2.2.data/scripts', 'install\_data': 'build/bdist.macosx-10.9-x86\_64/wheel/majiq-2.2.data/data', 'install\_userbase': '/Users/Joshua/.local', 'install\_usersite': '/Users/Joshua/.local/lib/python3.8/site-packages', 'compile': False, 'optimize': None, 'extra\_path': None, 'install\_path\_file': 1, 'force': None, 'skip\_build': 0, 'warn\_dir': False, 'build\_base': 'build', 'build\_lib': 'build/lib', 'record': None, 'old\_and\_unmanageable': None, 'single\_version\_externally\_managed': True, 'voila\_only': 0, 'debug\_gdb': 0, 'num\_threads': 0, '\_dry\_run': None, 'verbose': 1, 'help': 0, 'finalized': 1, 'config\_vars': {'dist\_name': 'majiq', 'dist\_version': '2.2', 'dist\_fullname': 'majiq-2.2', 'py\_version': '3.8.10', 'py\_version\_short': '3.8', 'py\_version\_nodot': '38', 'sys\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'sys\_exec\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'exec\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'abiflags': '', 'userbase': '/Users/Joshua/.local', 'usersite': '/Users/Joshua/.local/lib/python3.8/site-packages', 'base': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'platbase': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test'}, 'path\_file': None, 'extra\_dirs': '', 'install\_libbase': 'build/bdist.macosx-10.9-x86\_64/wheel/'}

Compiling majiq/src/polyfitnb.pyx because it changed.

Compiling majiq/src/build.pyx because it changed.

Compiling majiq/src/calc\_psi.pyx because it changed.

Compiling majiq/src/deltapsi.pyx because it changed.

Compiling majiq/src/indpnt.pyx because it changed.

Compiling majiq/src/io.pyx because it changed.

Compiling voila/c/splice\_graph\_sql.pyx because it changed.

[1/7] Cythonizing majiq/src/build.pyx

warning: majiq/src/build.pyx:285:12: Unsigned index type not allowed before OpenMP 3.0

[2/7] Cythonizing majiq/src/calc\_psi.pyx

[3/7] Cythonizing majiq/src/deltapsi.pyx

[4/7] Cythonizing majiq/src/indpnt.pyx

[5/7] Cythonizing majiq/src/io.pyx

[6/7] Cythonizing majiq/src/polyfitnb.pyx

[7/7] Cythonizing voila/c/splice\_graph\_sql.pyx

running install\_lib

running build\_ext

building 'majiq.src.polyfitnb' extension

creating build/temp.macosx-10.9-x86\_64-3.8

creating build/temp.macosx-10.9-x86\_64-3.8/majiq

creating build/temp.macosx-10.9-x86\_64-3.8/majiq/src

x86\_64-apple-darwin13.4.0-clang -fno-strict-aliasing -Wsign-compare -Wunreachable-code -DNDEBUG -fwrapv -O3 -Wall -Wstrict-prototypes -march=core2 -mtune=haswell -mssse3 -ftree-vectorize -fPIC -fPIE -fstack-protector-strong -O3 -pipe -fdebug-prefix-map=${SRC\_DIR}=/usr/local/src/conda/${PKG\_NAME}-${PKG\_VERSION} -fdebug-prefix-map=/Users/Joshua/opt/anaconda3/envs/Majiq\_Test=/usr/local/src/conda-prefix -flto -Wl,-export\_dynamic -march=core2 -mtune=haswell -mssse3 -ftree-vectorize -fPIC -fPIE -fstack-protector-strong -O3 -march=core2 -mtune=haswell -mssse3 -ftree-vectorize -fPIC -fPIE -fstack-protector-strong -O2 -pipe -isystem /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include -D\_FORTIFY\_SOURCE=2 -mmacosx-version-min=10.9 -isystem /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include -DNPY\_NO\_DEPRECATED\_API=0 -I/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/.eggs/numpy-1.18.1-py3.8-macosx-10.9-x86\_64.egg/numpy/core/include -I/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8 -c majiq/src/polyfitnb.cpp -o build/temp.macosx-10.9-x86\_64-3.8/majiq/src/polyfitnb.o -fopenmp -O3

clang-10: warning: -Wl,-export\_dynamic: 'linker' input unused [-Wunused-command-line-argument]

In file included from majiq/src/polyfitnb.cpp:34:

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:14:2: error: "Something's broken. UCHAR\_MAX should be defined in limits.h."

#error "Something's broken. UCHAR\_MAX should be defined in limits.h."

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:18:2: error: "Python's source code assumes C's unsigned char is an 8-bit type."

#error "Python's source code assumes C's unsigned char is an 8-bit type."

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:27:5: error: "Python.h requires that stdio.h define NULL."

# error "Python.h requires that stdio.h define NULL."

^

In file included from majiq/src/polyfitnb.cpp:34:

In file included from /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:30:

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:73:64: error: use of undeclared identifier 'strchr'

char\* \_\_libcpp\_strchr(const char\* \_\_s, int \_\_c) {return (char\*)strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:80:75: error: use of undeclared identifier 'strpbrk'

char\* \_\_libcpp\_strpbrk(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strpbrk(\_\_s1, \_\_s2);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:87:65: error: use of undeclared identifier 'strrchr'; did you mean 'strchr'?

char\* \_\_libcpp\_strrchr(const char\* \_\_s, int \_\_c) {return (char\*)strrchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:75:13: note: 'strchr' declared here

const char\* strchr(const char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:94:49: error: unknown type name 'size\_t'

void\* \_\_libcpp\_memchr(const void\* \_\_s, int \_\_c, size\_t \_\_n) {return (void\*)memchr(\_\_s, \_\_c, \_\_n);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:96:46: error: unknown type name 'size\_t'

const void\* memchr(const void\* \_\_s, int \_\_c, size\_t \_\_n) {return \_\_libcpp\_memchr(\_\_s, \_\_c, \_\_n);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:98:46: error: unknown type name 'size\_t'

void\* memchr( void\* \_\_s, int \_\_c, size\_t \_\_n) {return \_\_libcpp\_memchr(\_\_s, \_\_c, \_\_n);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:101:74: error: use of undeclared identifier 'strstr'; did you mean 'strchr'?

char\* \_\_libcpp\_strstr(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strstr(\_\_s1, \_\_s2);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:77:13: note: 'strchr' declared here

char\* strchr( char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:101:74: error: no matching function for call to 'strchr'

char\* \_\_libcpp\_strstr(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strstr(\_\_s1, \_\_s2);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:77:13: note: candidate disabled: <no message provided>

char\* strchr( char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:101:81: error: cannot initialize a parameter of type 'char \*' with an lvalue of type 'const char \*'

char\* \_\_libcpp\_strstr(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strstr(\_\_s1, \_\_s2);}

^~~~

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:77:32: note: passing argument to parameter '\_\_s' here

char\* strchr( char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

In file included from majiq/src/polyfitnb.cpp:34:

In file included from /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:34:

In file included from /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/stdlib.h:100:

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:773:12: error: no member named 'labs' in the global namespace; did you mean 'abs'?

return ::labs(\_\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:772:39: note: 'abs' declared here

inline \_LIBCPP\_INLINE\_VISIBILITY long abs(long \_\_x) \_NOEXCEPT {

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:777:12: error: no member named 'llabs' in the global namespace

return ::llabs(\_\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:785:12: error: no member named 'fabsf' in the global namespace

return ::fabsf(\_\_lcpp\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:789:12: error: no member named 'fabs' in the global namespace; did you mean 'abs'?

return ::fabs(\_\_lcpp\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:772:39: note: 'abs' declared here

inline \_LIBCPP\_INLINE\_VISIBILITY long abs(long \_\_x) \_NOEXCEPT {

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:794:12: error: no member named 'fabsl' in the global namespace

return ::fabsl(\_\_lcpp\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:808:34: error: unknown type name 'ldiv\_t'

inline \_LIBCPP\_INLINE\_VISIBILITY ldiv\_t div(long \_\_x, long \_\_y) \_NOEXCEPT {

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:809:12: error: no member named 'ldiv' in the global namespace

return ::ldiv(\_\_x, \_\_y);

~~^

fatal error: too many errors emitted, stopping now [-ferror-limit=]

20 errors generated.

error: command 'x86\_64-apple-darwin13.4.0-clang' failed with exit status 1

----------------------------------------

ERROR: Failed building wheel for majiq

Running setup.py clean for majiq

Failed to build majiq

Installing collected packages: MarkupSafe, Werkzeug, smmap2, Jinja2, itsdangerous, Click, WTForms, six, numpy, gitdb2, Flask, waitress, scipy, psutil, h5py, gunicorn, GitPython, Flask-WTF, Flask-Session, Cython, majiq

Running setup.py install for majiq ... error

ERROR: Command errored out with exit status 1:

command: /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/python -u -c 'import io, os, sys, setuptools, tokenize; sys.argv[0] = '"'"'/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/setup.py'"'"'; \_\_file\_\_='"'"'/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/setup.py'"'"';f = getattr(tokenize, '"'"'open'"'"', open)(\_\_file\_\_) if os.path.exists(\_\_file\_\_) else io.StringIO('"'"'from setuptools import setup; setup()'"'"');code = f.read().replace('"'"'\r\n'"'"', '"'"'\n'"'"');f.close();exec(compile(code, \_\_file\_\_, '"'"'exec'"'"'))' install --record /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-record-aqc0jnai/install-record.txt --single-version-externally-managed --compile --install-headers /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/majiq

cwd: /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/

Complete output (291 lines):

running install

{'distribution': <setuptools.dist.Distribution object at 0x7fb0e8c52c10>, 'prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'exec\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'home': None, 'user': 0, 'install\_base': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'install\_platbase': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'root': None, 'install\_purelib': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages', 'install\_platlib': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages', 'install\_headers': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/majiq', 'install\_lib': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/', 'install\_scripts': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin', 'install\_data': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'install\_userbase': '/Users/Joshua/.local', 'install\_usersite': '/Users/Joshua/.local/lib/python3.8/site-packages', 'compile': 1, 'optimize': None, 'extra\_path': None, 'install\_path\_file': 1, 'force': None, 'skip\_build': 0, 'warn\_dir': 1, 'build\_base': 'build', 'build\_lib': 'build/lib', 'record': '/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-record-aqc0jnai/install-record.txt', 'old\_and\_unmanageable': None, 'single\_version\_externally\_managed': 1, 'voila\_only': 0, 'debug\_gdb': 0, 'num\_threads': 0, '\_dry\_run': None, 'verbose': 1, 'help': 0, 'finalized': 1, 'config\_vars': {'dist\_name': 'majiq', 'dist\_version': '2.2', 'dist\_fullname': 'majiq-2.2', 'py\_version': '3.8.10', 'py\_version\_short': '3.8', 'py\_version\_nodot': '38', 'sys\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'sys\_exec\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'exec\_prefix': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'abiflags': '', 'userbase': '/Users/Joshua/.local', 'usersite': '/Users/Joshua/.local/lib/python3.8/site-packages', 'base': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test', 'platbase': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test'}, 'path\_file': None, 'extra\_dirs': '', 'install\_libbase': '/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages'}

Compiling majiq/src/polyfitnb.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/numpy/\_\_init\_\_.pxd.

Compiling majiq/src/build.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/numpy/\_\_init\_\_.pxd.

Compiling majiq/src/calc\_psi.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/numpy/\_\_init\_\_.pxd.

Compiling majiq/src/deltapsi.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/numpy/\_\_init\_\_.pxd.

Compiling majiq/src/indpnt.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/numpy/\_\_init\_\_.pxd.

Compiling majiq/src/io.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/numpy/\_\_init\_\_.pxd.

Compiling voila/c/splice\_graph\_sql.pyx because it depends on /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/Cython/Includes/libcpp/vector.pxd.

[1/7] Cythonizing majiq/src/build.pyx

warning: majiq/src/build.pyx:285:12: Unsigned index type not allowed before OpenMP 3.0

[2/7] Cythonizing majiq/src/calc\_psi.pyx

[3/7] Cythonizing majiq/src/deltapsi.pyx

[4/7] Cythonizing majiq/src/indpnt.pyx

[5/7] Cythonizing majiq/src/io.pyx

[6/7] Cythonizing majiq/src/polyfitnb.pyx

[7/7] Cythonizing voila/c/splice\_graph\_sql.pyx

running build

running build\_py

creating build

creating build/lib

creating build/lib/majiq

copying majiq/\_\_init\_\_.py -> build/lib/majiq

copying majiq/run\_majiq.py -> build/lib/majiq

creating build/lib/voila

copying voila/vlsv.py -> build/lib/voila

copying voila/classifier.py -> build/lib/voila

copying voila/as\_types.py -> build/lib/voila

copying voila/config.py -> build/lib/voila

copying voila/index.py -> build/lib/voila

copying voila/io\_voila.py -> build/lib/voila

copying voila/constants.py -> build/lib/voila

copying voila/\_\_init\_\_.py -> build/lib/voila

copying voila/tsv.py -> build/lib/voila

copying voila/run\_voila.py -> build/lib/voila

copying voila/exceptions.py -> build/lib/voila

copying voila/voila\_log.py -> build/lib/voila

creating build/lib/majiq/src

copying majiq/src/config.py -> build/lib/majiq/src

copying majiq/src/constants.py -> build/lib/majiq/src

copying majiq/src/\_\_init\_\_.py -> build/lib/majiq/src

copying majiq/src/logger.py -> build/lib/majiq/src

copying majiq/src/gff.py -> build/lib/majiq/src

copying majiq/src/basic\_pipeline.py -> build/lib/majiq/src

creating build/lib/majiq/src/internals

copying majiq/src/internals/\_\_init\_\_.py -> build/lib/majiq/src/internals

creating build/lib/voila/tools

copying voila/tools/lsv\_venns.py -> build/lib/voila/tools

copying voila/tools/binary\_like\_arrays.py -> build/lib/voila/tools

copying voila/tools/flattened\_arrays.py -> build/lib/voila/tools

copying voila/tools/remove\_dpsi\_priors.py -> build/lib/voila/tools

copying voila/tools/lookup.py -> build/lib/voila/tools

copying voila/tools/\_\_init\_\_.py -> build/lib/voila/tools

copying voila/tools/junction\_dictionary.py -> build/lib/voila/tools

copying voila/tools/putative\_cryptic\_junctions.py -> build/lib/voila/tools

copying voila/tools/interactive.py -> build/lib/voila/tools

copying voila/tools/example\_tool.py -> build/lib/voila/tools

copying voila/tools/gen\_voila\_html\_lines.py -> build/lib/voila/tools

copying voila/tools/hello\_caleb.py -> build/lib/voila/tools

copying voila/tools/ctrl\_psi\_dictionary.py -> build/lib/voila/tools

copying voila/tools/tests.py -> build/lib/voila/tools

copying voila/tools/relatively\_uniq.py -> build/lib/voila/tools

copying voila/tools/find\_binary\_lsvs.py -> build/lib/voila/tools

copying voila/tools/tool.py -> build/lib/voila/tools

copying voila/tools/non\_redundant\_sets.py -> build/lib/voila/tools

creating build/lib/voila/utils

copying voila/utils/\_\_init\_\_.py -> build/lib/voila/utils

copying voila/utils/utils\_voila.py -> build/lib/voila/utils

creating build/lib/voila/view

copying voila/view/psi.py -> build/lib/voila/view

copying voila/view/splicegraph.py -> build/lib/voila/view

copying voila/view/heterogen.py -> build/lib/voila/view

copying voila/view/\_\_init\_\_.py -> build/lib/voila/view

copying voila/view/forms.py -> build/lib/voila/view

copying voila/view/deltapsi.py -> build/lib/voila/view

copying voila/view/datatables.py -> build/lib/voila/view

copying voila/view/views.py -> build/lib/voila/view

creating build/lib/voila/api

copying voila/api/matrix\_hdf5.py -> build/lib/voila/api

copying voila/api/view\_splice\_graph.py -> build/lib/voila/api

copying voila/api/matrix\_utils.py -> build/lib/voila/api

copying voila/api/\_\_init\_\_.py -> build/lib/voila/api

copying voila/api/splice\_graph.py -> build/lib/voila/api

copying voila/api/view\_matrix.py -> build/lib/voila/api

creating build/lib/voila/c

copying voila/c/\_\_init\_\_.py -> build/lib/voila/c

creating build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_junction\_dictionary.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_find\_files.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/\_\_init\_\_.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_example\_tool.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_ctrl\_psi\_dictionary.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_find\_voila\_files.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_util\_print\_hello.py -> build/lib/voila/tools/unittests

copying voila/tools/unittests/test\_hello\_caleb.py -> build/lib/voila/tools/unittests

creating build/lib/voila/tools/utils

copying voila/tools/utils/compare\_dpsis.py -> build/lib/voila/tools/utils

copying voila/tools/utils/merge\_dicts.py -> build/lib/voila/tools/utils

copying voila/tools/utils/most\_common\_elem.py -> build/lib/voila/tools/utils

copying voila/tools/utils/\_\_init\_\_.py -> build/lib/voila/tools/utils

copying voila/tools/utils/calebs\_xrange.py -> build/lib/voila/tools/utils

copying voila/tools/utils/string\_to\_bool.py -> build/lib/voila/tools/utils

copying voila/tools/utils/all\_pairwise.py -> build/lib/voila/tools/utils

copying voila/tools/utils/io\_caleb.py -> build/lib/voila/tools/utils

copying voila/tools/utils/percent\_through\_list.py -> build/lib/voila/tools/utils

copying voila/tools/utils/index\_all.py -> build/lib/voila/tools/utils

copying voila/tools/utils/find\_files.py -> build/lib/voila/tools/utils

copying voila/tools/utils/print\_hello.py -> build/lib/voila/tools/utils

copying voila/tools/utils/random\_merge\_numpy.py -> build/lib/voila/tools/utils

running egg\_info

writing majiq.egg-info/PKG-INFO

writing dependency\_links to majiq.egg-info/dependency\_links.txt

writing entry points to majiq.egg-info/entry\_points.txt

writing requirements to majiq.egg-info/requires.txt

writing top-level names to majiq.egg-info/top\_level.txt

reading manifest file 'majiq.egg-info/SOURCES.txt'

reading manifest template 'MANIFEST.in'

writing manifest file 'majiq.egg-info/SOURCES.txt'

creating build/lib/majiq/data

copying majiq/data/defaultprior.pickle -> build/lib/majiq/data

copying majiq/data/git\_version -> build/lib/majiq/data

copying majiq/src/build.cpp -> build/lib/majiq/src

copying majiq/src/calc\_psi.cpp -> build/lib/majiq/src

copying majiq/src/deltapsi.cpp -> build/lib/majiq/src

copying majiq/src/indpnt.cpp -> build/lib/majiq/src

copying majiq/src/io.cpp -> build/lib/majiq/src

copying majiq/src/polyfitnb.cpp -> build/lib/majiq/src

copying majiq/src/internals/grimoire.cpp -> build/lib/majiq/src/internals

copying majiq/src/internals/io\_bam.cpp -> build/lib/majiq/src/internals

copying majiq/src/internals/psi.cpp -> build/lib/majiq/src/internals

creating build/lib/voila/view/static

creating build/lib/voila/view/static/css

copying voila/view/static/css/copy\_lsv.css -> build/lib/voila/view/static/css

copying voila/view/static/css/custom.css -> build/lib/voila/view/static/css

copying voila/view/static/css/index.css -> build/lib/voila/view/static/css

copying voila/view/static/css/lsv.css -> build/lib/voila/view/static/css

copying voila/view/static/css/multi\_input.css -> build/lib/voila/view/static/css

copying voila/view/static/css/summary.css -> build/lib/voila/view/static/css

creating build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_asc.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_asc\_disabled.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_both.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_desc.png -> build/lib/voila/view/static/css/images

copying voila/view/static/css/images/sort\_desc\_disabled.png -> build/lib/voila/view/static/css/images

creating build/lib/voila/view/static/css/lib

copying voila/view/static/css/lib/jquery.dataTables.min.css -> build/lib/voila/view/static/css/lib

copying voila/view/static/css/lib/pure-min.css -> build/lib/voila/view/static/css/lib

copying voila/view/static/css/lib/sumoselect.min.css -> build/lib/voila/view/static/css/lib

creating build/lib/voila/view/static/img

copying voila/view/static/img/LogoOnly.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/LogoOnly\_white.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/biociphers.png -> build/lib/voila/view/static/img

copying voila/view/static/img/biociphers\_header.png -> build/lib/voila/view/static/img

copying voila/view/static/img/biociphers\_wb.png -> build/lib/voila/view/static/img

copying voila/view/static/img/download.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/favicon.ico -> build/lib/voila/view/static/img

copying voila/view/static/img/hide.png -> build/lib/voila/view/static/img

copying voila/view/static/img/left\_arrow.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/penn.jpg -> build/lib/voila/view/static/img

copying voila/view/static/img/remove.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/right\_arrow.svg -> build/lib/voila/view/static/img

copying voila/view/static/img/solve-icon16.png -> build/lib/voila/view/static/img

copying voila/view/static/img/ucsc.png -> build/lib/voila/view/static/img

copying voila/view/static/img/undo.png -> build/lib/voila/view/static/img

copying voila/view/static/img/zoom\_in.png -> build/lib/voila/view/static/img

copying voila/view/static/img/zoom\_out.png -> build/lib/voila/view/static/img

creating build/lib/voila/view/static/js

copying voila/view/static/js/ajax.js -> build/lib/voila/view/static/js

copying voila/view/static/js/colors.js -> build/lib/voila/view/static/js

copying voila/view/static/js/copy\_lsv.js -> build/lib/voila/view/static/js

copying voila/view/static/js/heatmap.js -> build/lib/voila/view/static/js

copying voila/view/static/js/lsv.js -> build/lib/voila/view/static/js

copying voila/view/static/js/lsvtools.js -> build/lib/voila/view/static/js

copying voila/view/static/js/splicegraphs.js -> build/lib/voila/view/static/js

copying voila/view/static/js/splicegraphtools.js -> build/lib/voila/view/static/js

copying voila/view/static/js/table.js -> build/lib/voila/view/static/js

copying voila/view/static/js/utils.js -> build/lib/voila/view/static/js

copying voila/view/static/js/violin.js -> build/lib/voila/view/static/js

creating build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/clipboard.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/d3-beeswarm.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/d3.v5.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.ba-throttle-debounce.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.dataTables.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.min.js -> build/lib/voila/view/static/js/lib

copying voila/view/static/js/lib/jquery.sumoselect.min.js -> build/lib/voila/view/static/js/lib

creating build/lib/voila/view/templates

copying voila/view/templates/base.html -> build/lib/voila/view/templates

copying voila/view/templates/base\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/base\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/dpsi\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/dpsi\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/het\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/het\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/psi\_index.html -> build/lib/voila/view/templates

copying voila/view/templates/psi\_summary.html -> build/lib/voila/view/templates

copying voila/view/templates/sg\_summary.html -> build/lib/voila/view/templates

copying voila/api/model.sql -> build/lib/voila/api

copying voila/c/splice\_graph\_sql.cpp -> build/lib/voila/c

copying voila/c/sqlite3.c -> build/lib/voila/c

running build\_ext

building 'majiq.src.polyfitnb' extension

creating build/temp.macosx-10.9-x86\_64-3.8

creating build/temp.macosx-10.9-x86\_64-3.8/majiq

creating build/temp.macosx-10.9-x86\_64-3.8/majiq/src

x86\_64-apple-darwin13.4.0-clang -fno-strict-aliasing -Wsign-compare -Wunreachable-code -DNDEBUG -fwrapv -O3 -Wall -Wstrict-prototypes -march=core2 -mtune=haswell -mssse3 -ftree-vectorize -fPIC -fPIE -fstack-protector-strong -O3 -pipe -fdebug-prefix-map=${SRC\_DIR}=/usr/local/src/conda/${PKG\_NAME}-${PKG\_VERSION} -fdebug-prefix-map=/Users/Joshua/opt/anaconda3/envs/Majiq\_Test=/usr/local/src/conda-prefix -flto -Wl,-export\_dynamic -march=core2 -mtune=haswell -mssse3 -ftree-vectorize -fPIC -fPIE -fstack-protector-strong -O3 -march=core2 -mtune=haswell -mssse3 -ftree-vectorize -fPIC -fPIE -fstack-protector-strong -O2 -pipe -isystem /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include -D\_FORTIFY\_SOURCE=2 -mmacosx-version-min=10.9 -isystem /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include -DNPY\_NO\_DEPRECATED\_API=0 -I/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/lib/python3.8/site-packages/numpy/core/include -I/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8 -c majiq/src/polyfitnb.cpp -o build/temp.macosx-10.9-x86\_64-3.8/majiq/src/polyfitnb.o -fopenmp -O3

clang-10: warning: -Wl,-export\_dynamic: 'linker' input unused [-Wunused-command-line-argument]

In file included from majiq/src/polyfitnb.cpp:34:

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:14:2: error: "Something's broken. UCHAR\_MAX should be defined in limits.h."

#error "Something's broken. UCHAR\_MAX should be defined in limits.h."

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:18:2: error: "Python's source code assumes C's unsigned char is an 8-bit type."

#error "Python's source code assumes C's unsigned char is an 8-bit type."

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:27:5: error: "Python.h requires that stdio.h define NULL."

# error "Python.h requires that stdio.h define NULL."

^

In file included from majiq/src/polyfitnb.cpp:34:

In file included from /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:30:

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:73:64: error: use of undeclared identifier 'strchr'

char\* \_\_libcpp\_strchr(const char\* \_\_s, int \_\_c) {return (char\*)strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:80:75: error: use of undeclared identifier 'strpbrk'

char\* \_\_libcpp\_strpbrk(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strpbrk(\_\_s1, \_\_s2);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:87:65: error: use of undeclared identifier 'strrchr'; did you mean 'strchr'?

char\* \_\_libcpp\_strrchr(const char\* \_\_s, int \_\_c) {return (char\*)strrchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:75:13: note: 'strchr' declared here

const char\* strchr(const char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:94:49: error: unknown type name 'size\_t'

void\* \_\_libcpp\_memchr(const void\* \_\_s, int \_\_c, size\_t \_\_n) {return (void\*)memchr(\_\_s, \_\_c, \_\_n);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:96:46: error: unknown type name 'size\_t'

const void\* memchr(const void\* \_\_s, int \_\_c, size\_t \_\_n) {return \_\_libcpp\_memchr(\_\_s, \_\_c, \_\_n);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:98:46: error: unknown type name 'size\_t'

void\* memchr( void\* \_\_s, int \_\_c, size\_t \_\_n) {return \_\_libcpp\_memchr(\_\_s, \_\_c, \_\_n);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:101:74: error: use of undeclared identifier 'strstr'; did you mean 'strchr'?

char\* \_\_libcpp\_strstr(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strstr(\_\_s1, \_\_s2);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:77:13: note: 'strchr' declared here

char\* strchr( char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:101:74: error: no matching function for call to 'strchr'

char\* \_\_libcpp\_strstr(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strstr(\_\_s1, \_\_s2);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:77:13: note: candidate disabled: <no message provided>

char\* strchr( char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:101:81: error: cannot initialize a parameter of type 'char \*' with an lvalue of type 'const char \*'

char\* \_\_libcpp\_strstr(const char\* \_\_s1, const char\* \_\_s2) {return (char\*)strstr(\_\_s1, \_\_s2);}

^~~~

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/string.h:77:32: note: passing argument to parameter '\_\_s' here

char\* strchr( char\* \_\_s, int \_\_c) {return \_\_libcpp\_strchr(\_\_s, \_\_c);}

^

In file included from majiq/src/polyfitnb.cpp:34:

In file included from /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/Python.h:34:

In file included from /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/stdlib.h:100:

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:773:12: error: no member named 'labs' in the global namespace; did you mean 'abs'?

return ::labs(\_\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:772:39: note: 'abs' declared here

inline \_LIBCPP\_INLINE\_VISIBILITY long abs(long \_\_x) \_NOEXCEPT {

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:777:12: error: no member named 'llabs' in the global namespace

return ::llabs(\_\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:785:12: error: no member named 'fabsf' in the global namespace

return ::fabsf(\_\_lcpp\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:789:12: error: no member named 'fabs' in the global namespace; did you mean 'abs'?

return ::fabs(\_\_lcpp\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:772:39: note: 'abs' declared here

inline \_LIBCPP\_INLINE\_VISIBILITY long abs(long \_\_x) \_NOEXCEPT {

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:794:12: error: no member named 'fabsl' in the global namespace

return ::fabsl(\_\_lcpp\_x);

~~^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:808:34: error: unknown type name 'ldiv\_t'

inline \_LIBCPP\_INLINE\_VISIBILITY ldiv\_t div(long \_\_x, long \_\_y) \_NOEXCEPT {

^

/Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/../include/c++/v1/math.h:809:12: error: no member named 'ldiv' in the global namespace

return ::ldiv(\_\_x, \_\_y);

~~^

fatal error: too many errors emitted, stopping now [-ferror-limit=]

20 errors generated.

error: command 'x86\_64-apple-darwin13.4.0-clang' failed with exit status 1

----------------------------------------

ERROR: Command errored out with exit status 1: /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/bin/python -u -c 'import io, os, sys, setuptools, tokenize; sys.argv[0] = '"'"'/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/setup.py'"'"'; \_\_file\_\_='"'"'/private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-install-tqfhtne7/majiq\_e735e06f76a6403394230d151b13d117/setup.py'"'"';f = getattr(tokenize, '"'"'open'"'"', open)(\_\_file\_\_) if os.path.exists(\_\_file\_\_) else io.StringIO('"'"'from setuptools import setup; setup()'"'"');code = f.read().replace('"'"'\r\n'"'"', '"'"'\n'"'"');f.close();exec(compile(code, \_\_file\_\_, '"'"'exec'"'"'))' install --record /private/var/folders/x0/c6y1tskn4fvgxhgtz31pmvyr0000gp/T/pip-record-aqc0jnai/install-record.txt --single-version-externally-managed --compile --install-headers /Users/Joshua/opt/anaconda3/envs/Majiq\_Test/include/python3.8/majiq Check the logs for full command output.