matrix:

include:

- os: linux

dist: trusty

sudo: required language: python

python: 2.7 before install:

- sudo apt-get update -qq
- sudo apt-get install -qq libgsl0-dev libgmp-dev libmpfr-dev libsqlite0-dev
- wget

http://abacus.gene.ucl.ac.uk/software/indelible/EFBKqHdv0v7qir6CyeHgqaz/INDELibleV1.03.ta r.gz

- wget

https://www.niehs.nih.gov/research/resources/assets/docs/artsrcmountrainier20160605linuxtgz. tgz

- git clone https://github.com/adamallo/SimPhy simphy
- git clone https://github.com/merlyescalona/indelible-ngsphy
- tar -zxf INDELibleV1.03.tar.gz
- tar -zxf artsrcmountrainier20160605linuxtgz.tgz
- pushd simphy && make && make clean && popd
- pushd INDELibleV1.03/src && rm MersenneTwister.h && wget

https://raw.githubusercontent.com/merlyescalona/indelible-

ngsphy/master/src/MersenneTwister.h && g++ -o indelible -O4 indelible.cpp && popd

- pushd art src MountRainier Linux/ && ./configure && make && popd
- pushd indelible-ngsphy && make && popd
- export PATH=\$PATH:\$(pwd)/simphy/bin
- export PATH=\$PATH:\$(pwd)/INDELibleV1.03/src
- export PATH=\$PATH:\$(pwd)/art_src_MountRainier_Linux/
- export PATH=\$PATH:\$(pwd)/indelible-ngsphy/bin
- export PERL_MM_USE_DEFAULT=1
- sudo cpan install Test::Taint Math::GSL
- pip install -r requirements.txt

install:

- python setup.py install
- os: osx

before install:

- wget ftp://ftp.gnu.org/gnu/gsl/gsl-2.1.tar.gz
- tar -zxf gsl-2.1.tar.gz
- pushd gsl-2.1 && ./configure && make && sudo make install && make clean && popd
- curl -L https://cpanmin.us | perl --sudo App::cpanminus
- brew update

- brew upgrade gmp sqlite mpfr
- brew install parallel
- wget

http://abacus.gene.ucl.ac.uk/software/indelible/EFBKqHdv0v7qir6CyeHgqaz/INDELibleV1.03.ta r.gz

- wget

https://www.niehs.nih.gov/research/resources/assets/docs/artsrcmountrainier20160605macostg z.tgz

- git clone https://github.com/adamallo/SimPhy simphy
- git clone https://github.com/merlyescalona/indelible-ngsphy
- tar -zxf artsrcmountrainier20160605macostgz.tgz
- tar -zxf INDELibleV1.03.tar.gz
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- pushd INDELibleV1.03/src && rm MersenneTwister.h && wget

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ngsphy/master/src/MersenneTwister.h && g++ -o indelible -O4 indelible.cpp && popd

- pushd art src MountRainier MacOS/ && ./configure && make && popd
- pushd indelible-ngsphy && make && popd
- export PATH=\$PATH:\$(pwd)/simphy/bin
- export PATH=\$PATH:\$(pwd)/INDELibleV1.03/src
- export PATH=\$PATH:\$(pwd)/art src MountRainier MacOS/
- export PATH=\$PATH:\$(pwd)/indelible-ngsphy/bin
- export PERL MM USE DEFAULT=1
- sudo cpanm install Test::Taint Math::GSL

install:

python setup.py install --user script:

- test/ngsphy.all.tests.sh