Jalview Desktop Downloads

Please download an installer or archive for your platform from the links below. Once installed, the Jalview application will keep itself up to date.

If you have OSX Catalina click below [Download link for OSX Catalina](#)	**Mac OSX Disk Image** OSX Catalina Users - for now, please download the old Jalview installer: **Link for Catalina Users**
	Jalview executable .jar file This requires existing Java installation and can be launched via java -jar jalview-all-2.11.1.1-j1.8.jar

[View all platforms](#)

[Other ways to install Jalview](#) Anaconda Cloud 2.11.1.0

To see what's new, view the [Jalview 2.11.1.1 Release Notes](#).

If you need the source, then please download the [Jalview 2.11.1.1 Source Tarball](#).

Running a specific version of Jalview

If you need to install a specific version and have an existing Java installation then we recommend downloading the Jalview Executable Jar (see table above). The [Version Archive](#) provides links to builds for earlier versions. Alternatively, up to date versions of Jalview designed for command line use are also available via **conda** and **homebrew**.

Install via Conda

A Jalview conda package is also available (tested on OSX and Linux) thanks to the great folk over at [BioConda](#)

Anaconda Cloud 2.11.1.0   Last updated 18 May 2020   Platforms linux-64,noarch,osx-64   downloads 15k total

To install via conda, first download [Miniconda](#) for your platform.

Then: open a terminal and type:

```
conda config --add channels defaults
conda config --add channels bioconda
conda config --add channels conda-forge
conda install jalview
```

Thanks to [ej-technologies](#) for granting a free install4j license to the Jalview Open Source Project. Jalview's installers were built with the [install4j multi-platform installer builder](#) and [gradle](#).

INSTALL4J