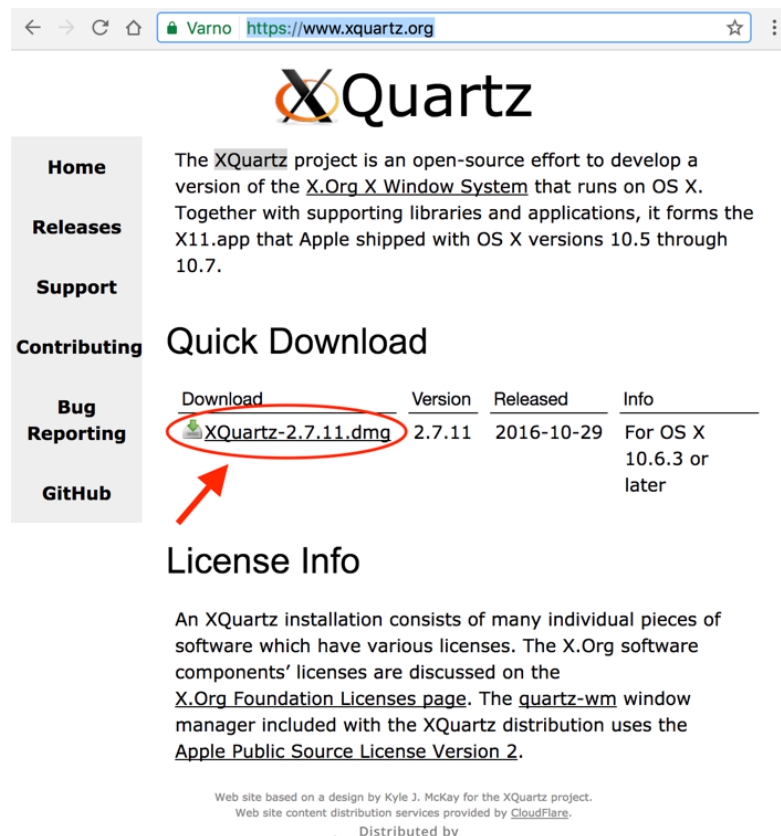


To run **Pajek** on **MacOS X** (OS X 10.6.3 or later) you need to make (comparing to **Windows** users) few additional steps. Only few minutes are needed to finish the steps proposed here:

1. Download and install **XQuartz** on your computer. **XQuartz** application is a prerequisite for using **WineHQ**. You can download **XQuartz** from: <https://www.xquartz.org/>



The screenshot shows the XQuartz website. The browser address bar displays "Varno https://www.xquartz.org". The page features a navigation menu on the left with links for Home, Releases, Support, Contributing, Bug Reporting, and GitHub. The main content area includes a description of the XQuartz project, a "Quick Download" section with a table of download links, and a "License Info" section. The download link "XQuartz-2.7.11.dmg" is circled in red, and a red arrow points to it.

Download	Version	Released	Info
<a href="#">XQuartz-2.7.11.dmg</a>	2.7.11	2016-10-29	For OS X 10.6.3 or later

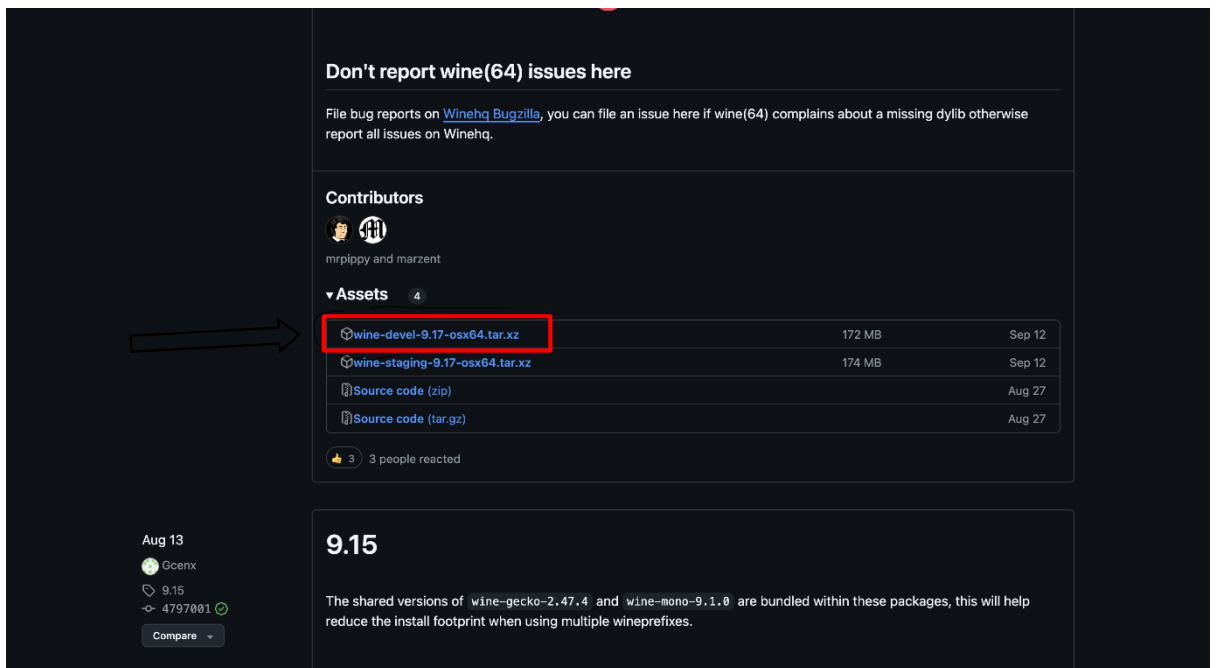
2. Download and install **WineHQ**. You can download **WineHQ** from: <https://dl.winehq.org/wine-builds/macosx/download.html>  
We recommend you to select *Installer for "Wine Stable"*:



The screenshot shows the WineHQ download server page. The browser address bar displays "Varno https://dl.winehq.org/wine-builds/macosx/download.html". The page features a navigation menu with links for WineHQ, Wiki, AppDB, Bugzilla, and Forums. The main content area includes a search bar and a table of download links. The link "Installer for 'Wine Stable'" is circled in red.

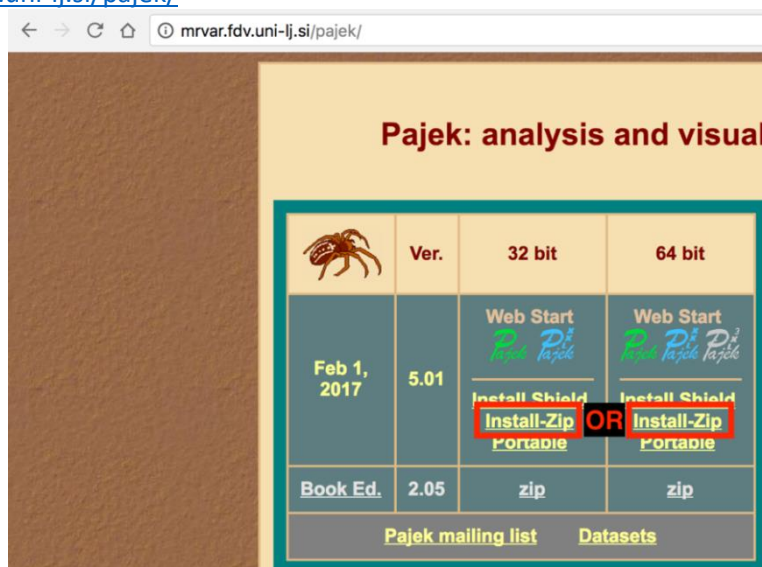
Name	Latest version	Size
<a href="#">Installer for "Wine Stable"</a>	2.0.1	109M
<a href="#">Installer for "Wine Development"</a>	2.12	111M
<a href="#">Installer for "Wine Staging"</a>	2.12	120M

It seems that that the above page <https://dl.winehq.org/wine-builds/macosx/download.html> is no longer updated. In this case you can use this alternate address to download wine: [https://github.com/Gcenx/macOS\\_Wine\\_builds/releases](https://github.com/Gcenx/macOS_Wine_builds/releases)



You might check the accompanying video for additional instructions: <https://www.youtube.com/watch?v=pC7CniRoo5I&t=132s>

- Now we are ready to install **Pajek** on **MacOS**. You can download the latest version of **Pajek** from: <http://mrvar.fdv.uni-lj.si/pajek/>



- Download *Install-Zip* to any folder (e.g. "Downloads") and extract all files. You can use the default archive application "Archive Utility" which will create a folder named "Pajek32" or "Pajek64" depending on which version of **Pajek** you have downloaded (32 or 64 bit). Install **Pajek** by copying the contents from this folder to any folder for which you have write permissions (folder "Applications" is usually fine). You can start using **Pajek** applications "Pajek.exe", "PajekXXL.exe", or "Pajek3XL.exe" by double clicking on corresponding files or icons.
- Install **Gecko**. You can install the **Gecko** package by simply clicking "Install" when you get an error "Wine did not find Gecko package...". You get this message when you try to launch **Pajek** for the first time. **Gecko** package can be downloaded from (we suggest you to select the latest non-beta version): <http://dl.winehq.org/wine/wine-gecko/>  
You can check which **Gecko** package is compatible with your **Wine** version here: <https://wiki.winehq.org/Gecko>

6. Done! Enjoy using **Pajek** on **MacOS X...**

