

---

# **IJ Plugins Documentation**

*Release 1.0*

**Victor Caldas**

**Jan 24, 2018**



---

## Contents:

---

<b>1</b>	<b>Getting Started with Plugins</b>	<b>3</b>
1.1	Properly Installing IJ Plugins . . . . .	3
<b>2</b>	<b>Additional Notes</b>	<b>7</b>
2.1	The FAQ . . . . .	7
2.2	he Community . . . . .	7
<b>3</b>	<b>Indices and tables</b>	<b>9</b>



In the future I will add some useful text here.



---

## Getting Started with Plugins

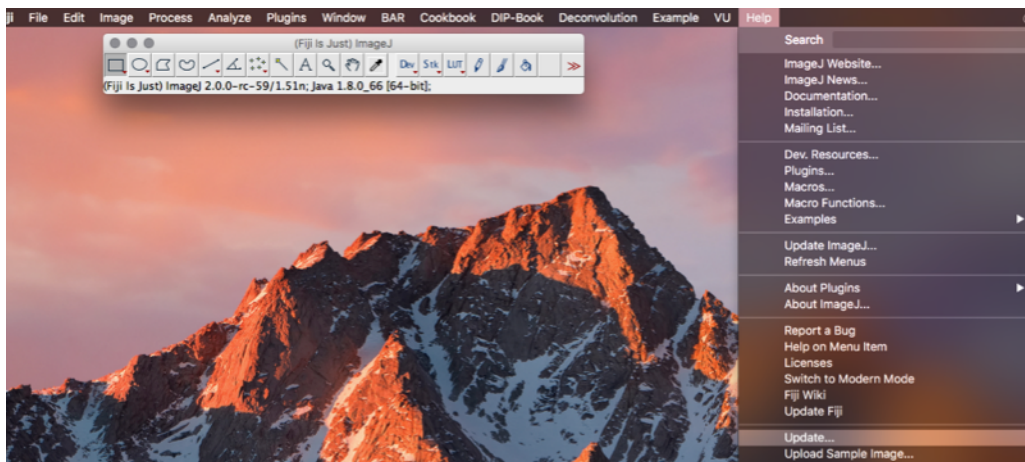
---

This documentation will guide you through the basic steps to run ImageJ with the plugins.

### 1.1 Properly Installing IJ Plugins

The easiest way to stay up to date with the plugins developed is to add the repository to Fiji automatic updates. Below, you will learn how to do that.

1 - Go to **Help > Update ...** on the Menubar.

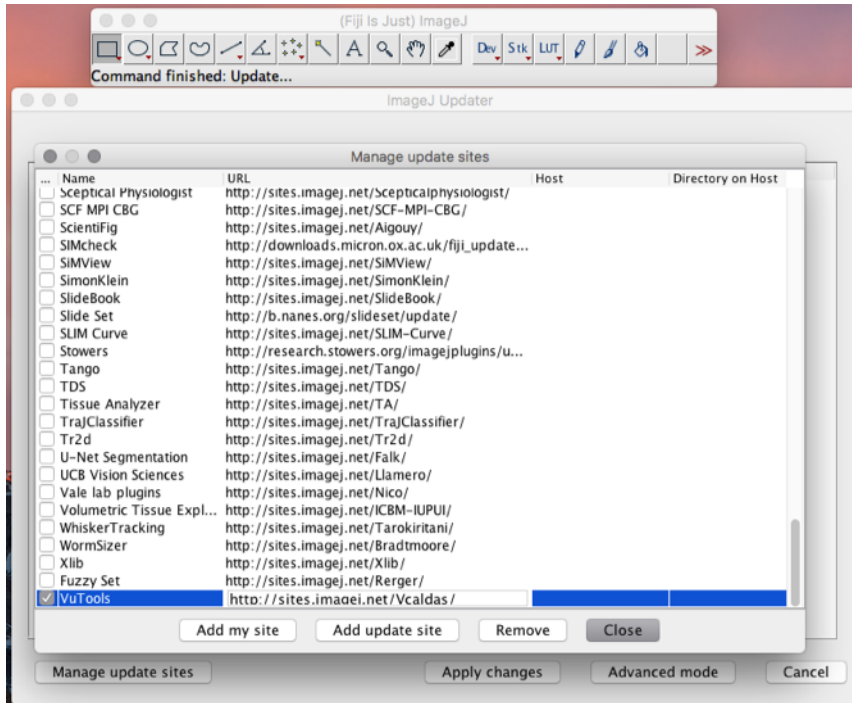


It may take some time to fetch all updates.

2 - Inside the **ImageJ Updater** select **Manage update sites**

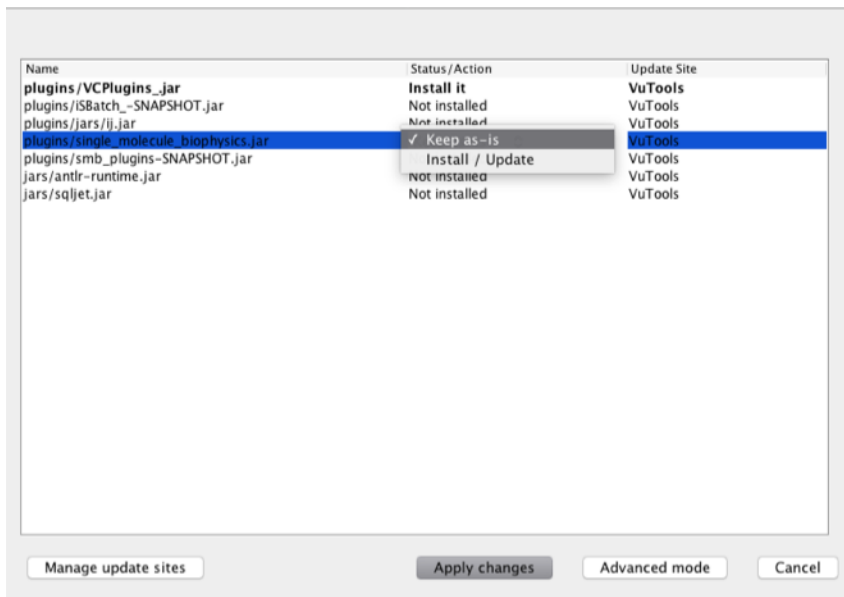
3 - Select **Add update site** and fill with the following information:

- Name: VuTools (you can fill with any name)
- URL: <http://sites.imagej.net/Vcaldas/>



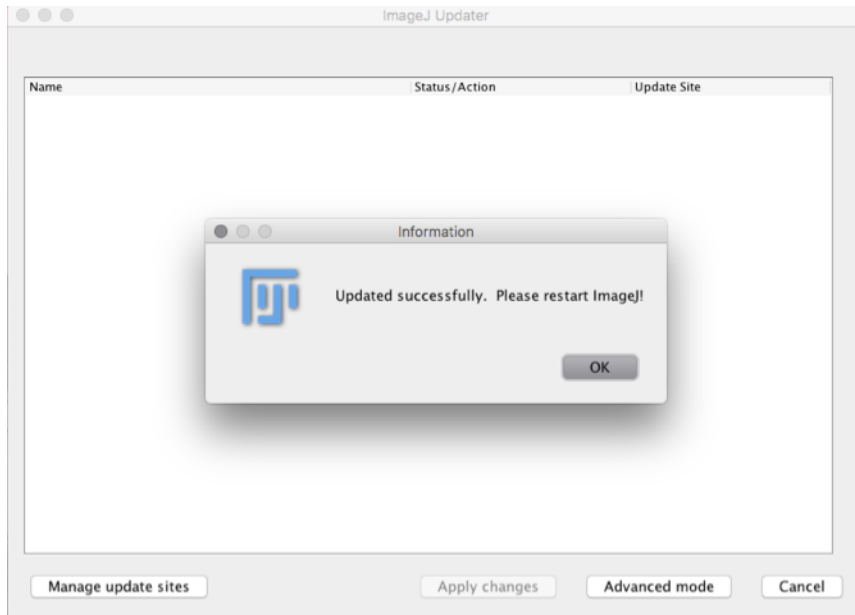
You can close this window.

4 - A list of items to download will be displayed. You only need **VCplugins.jar**. All the others left unselected. Hit **Apply changes**.



5 - All ready to use!







This part of the guide, which is mostly prose, begins with some background information about Python, then focuses on next steps.

## 2.1 The FAQ

### 2.1.1 BDFL

Guido van Rossum, the creator of Python, is often referred to as the BDFL — the Benevolent Dictator For Life.

### 2.1.2 Python Software Foundation

The mission of the Python Software Foundation is to promote, protect, and advance the Python programming language, and to support and facilitate the growth of a diverse and international community of Python programmers.

[Learn More about the PSF.](#)

## 2.2 The Community

### 2.2.1 BDFL

Guido van Rossum, the creator of Python, is often referred to as the BDFL — the Benevolent Dictator For Life.

### 2.2.2 Python Software Foundation

The mission of the Python Software Foundation is to promote, protect, and advance the Python programming language, and to support and facilitate the growth of a diverse and international community of Python programmers.

[Learn More about the PSF.](#)



## CHAPTER 3

---

### Indices and tables

---

- `genindex`
- `modindex`
- `search`