

LaTeX Live Preview for NVIM

This plugin allows you to have the live preview in LaTeX for Vim/NeoVim, it is simple, it only works on X11, it is perfect for all those who need an efficient solution and also for all those who are used to Microsoft / LibreOffice. Honestly there are no problems the dependencies are as follows: - zathura; - xdotool; - zsh; - vim. ## Install The advice is to use the plugin for vim (<https://github.com/NF02/vim-live-latex-preview>) and you have to import the library with:

Vim

```
curl -fLo ~/.vim/autoload/plug.vim --create-dirs \
    https://raw.githubusercontent.com/junegunn/vim-plug/master/plug.vim
```

NeoVim

```
sh -c 'curl -fLo "${XDG_DATA_HOME:-$HOME/.local/share}"/nvim/site/autoload/plug.vim --create-dirs
    https://raw.githubusercontent.com/junegunn/vim-plug/master/plug.vim'
```

Now import the library

Vim

We need to edit the .vimrc file by adding:

```
call plug#begin()
...
    Plug 'nf02/vim-live-latex-preview'
...
call plug#end()
```

Neovim

While in the case of neoVim you need to edit the file in \$HOME/.config/nvim/init.vim. Otherwise the syntax is the same as for vim.

Setting

The settings to be applied within the Vim or NeoVim configuration files are the following:

```
...
let tex_preview_always_autosave = 1
...
```

And once this is done, automatic saves will be activated for each character typed.