

MY ACADEMIC WORKFLOW

How I use Free Open Source Software (FOSS) in my research and PhD studies.



Linux Mint

Function: Operating system.
Replaces: Windows/OSX



Filezilla

Function: FTP client.
Replaces: Windows FTP



Thunderbird

Function: Email & Calendar.
Replaces: Outlook



Inkscape

Function: SVG/Illustration
Replaces: Adobe Illustrator



Firefox

Function: Web Browser.
Replaces: Edge/Chrome



BASH

Function: Shell scripting.
Replaces: Windows sub-system for linux



Libre Office

Function: Word Processor.
Replaces: Microsoft Word



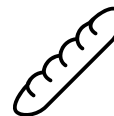
PSPP

Function: Statistical analysis
Replaces: SPSS



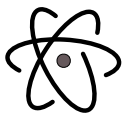
JabRef

Function: Referencing.
Replaces: Endnote



Taguette

Function: Qualitative coding
Replaces: Nvivo



Atom

Function: Development.
Replaces: Visual Studio

Pandoc

Pandoc

Function: Document conversion.
Replaces: Overleaf



Gimp

Function: Graphics.
Replaces: Photoshop



GitHub

Function: Code sharing.
Replaces: n/a



VMware

Function: Virtual Machines.
Replaces: Hyper-V



IRSSI

Function: IRC chat client.
Replaces: mirc

For further details please contact
me directly by email.

