

--AXOVACS 2.0

AXOVACS Eletrophysiology Computer Lab

--CIRCUITSCAPE 4.0.5

www.circuitscape.org

--CIRCUITSCAPE 5

<https://github.com/Circuitscape/Circuitscape.jl>

--JULIA 1.5.2

<https://julialang.org/downloads/>

--CHROMAS 2.6.6

<http://technelysium.com.au/wp/chromas/>

--DIVA-GIS 7.5.0

<http://www.diva-gis.org/>

--FISAT II 1.2.2

<http://www.fao.org/fishery/topic/16072/en>

--FRAGSTATS 4.2.1

<http://www.umass.edu/landeco/research/fragstats/fragstats.html>

--GuidosToolbox (GTB) current version: 3.0 Revision 0):

<https://forest.jrc.ec.europa.eu/en/activities/lpa/gtb/#Download>

--IDRISI SELVA (FALTA LICENÇA)

--MB ADVANCED DNA ANALYSIS – 6.84

<http://www.molbiosoft.de/html/downloads.htm>

--MEGA X 10.2.0

<http://megasoftware.net/>

--MEGA 7 7.0.26

<http://megasoftware.net/>

--NEXUS DATA EDITOR 0.5.0

<http://taxonomy.zoology.gla.ac.uk/rod/rod.html>

--OCTAVE Octave-5.2.0

<http://www.gnu.org/software/octave/>

--OPENMODELER framework & command-line tools (lastest version: 1.5.0)

<https://sourceforge.net/projects/openmodeller/>

--Past 3.14

<http://folk.uio.no/ohammer/past/index.html>

--PYMOL 2.4.1

<https://www.pymol.org/>

--Python 2.7.18

--Python 3.9.0

<https://www.python.org/>

--QGIS 3.14.16

<http://download.qgis.org>

--R 4.0.3

<https://cran.r-project.org/>

-- RStudio Desktop 1.3.1093

<https://www.rstudio.com/>

-- SCILAB 6.1.0

<http://www.scilab.org/>

--SNAP 6.0

<https://github.com/senbox-org/snap-desktop>

-- STATISTICA 12

-- TreeView(Win32) 1.6.6

<http://taxonomy.zoology.gla.ac.uk/rod/rod.html>

-- WinCoot 0.8-pre (revision 4792)

<http://bernhardcl.github.io/coot/wincoot-download.html>

-- Wolfran Mathematica 9.0.1.0