

## A B C D E F G H J M N O P Q R S T U V

### A

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ActivePerl

Agilent GC Calculator

Anaconda + Jupyter Notebook

Ape (R)

ArcGis

Arlequin

ASTRAL

### B

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BEAST

BioEdit

Blast+

Brain Explorer 2

### C

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CaRine

CellDesigner

ChemBioOffice

Chrome

Clustal X2

Code::Blocks

CONEFOR

COPASI

### D

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Dcbasp

Deducer

DnaSP

### E

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Eclipse

Elmer software

### F

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FigTree

FRAGSTATS

## G

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GaBi Education

Gblocks

Genup

Glade

Global Mapper

gNMR

GNU PSPP

Google Earth Pro

Grafit

## H

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HEC-HMS

HEC-RAS

## J

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Jamovi

JAVA 3D

## L

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LabAXON

Latex

## M

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Marvin Beans

Matlab

MaxEnt

Mega

Mendeley

Mercury

Microsoft Office

MikTex

MiraMon

Modde

MSD Chem Station

## N

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NDP View

Notepad++

## O

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OptFlux

## P

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PASSaGE

PCN CESNID

Phangorn (R)

Phytools (R)

Plink

PQGen

PSpice Student

PyCharm

Python 3

## Q

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QGIS

## R

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R

RAMAS EcoLab

Rasmol

raxmlGUI

Rstudio

## S

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Sagemat

Salome Software

SAS

SeaView

Sequence Matrix

Simapro

Sublime Text

Superpro Designer

Systems Biology Workbench

T

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Tex Live

Texpad

TeXstudio

TNT

TopSpin

U

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UCSF Chimera

V

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VirtualBox