

Rule 3

Packages

Our packages are carefully vetted, staff- and community-contributed R software tools that lower barriers to working with scientific data sources and data that support research applications on the web. Read our [blog](#) to learn how to use specific packages or contribute to their improvement.

Rule 4

Browse our [tutorials](#) and [usecases](#).

Curious about contributing your package? See [our Software Peer Review page](#) for details. We welcome [volunteers to review](#) packages submitted to our open peer review process.

Rule 2

FILTERS

- ☐ All
 ☐ Altmetrics
 ☐ Data Publication
 ☐ Tools
 ☐ Visualization
 ☐ Databases
 ☐ Geospatial
 ☐ Web
 ☒ Image Processing
 ☐ Literature
 ☐ Computing Infrastructure
 ☐ Security
 ☐ Taxonomy
 ☒ CRAN / BIOC available
 ☒ Active repos

Search by: name, maintainer, or keyword

Rule 7

NAME	MAINTAINER	DESCRIPTION	STATUS
tesseract	Jeroen Ooms	Open Source OCR Engine	CRAN
magick	Jeroen Ooms	Advanced Graphics and Image-Processing in R	CRAN
av	Jeroen Ooms	Working with Audio and Video in R	CRAN

Rule 3/6