1 Software

1.1 http://cran.r-project.org
The main R and R package distribution network.

1.2 http://www.bioconductor.org/
R packages for biostatistics

1.3 http://rstudio.org
Open source R IDE (recommended by many as the best available).

1.4 http://stat.ethz.ch/ESS/
R package for Emacs.

1.5 http://www.sciviews.org/_rgui/
List of other available graphical user interfaces

2 Finding R packages

2.1 http://cran.r-project.org/web/views/
Curated descriptions of popular R packages arranged by topic.

2.2 http://www.r-pkg.org
Search engine, package popularity statistics.
2.3 [http://www.r-bloggers.com/](http://www.r-bloggers.com/)
R blog aggregator, posts frequently discuss new R packages.

3  Manuals tutorials and examples

3.1 [http://cran.r-project.org/manuals.html](http://cran.r-project.org/manuals.html)
Official manuals and documentation.

3.2 [http://www.r-project.org/other-docs.html](http://www.r-project.org/other-docs.html)
User contributed and other documentation.

3.3 [http://tutorials.iq.harvard.edu](http://tutorials.iq.harvard.edu)
Materials from statistical software workshops offered at IQSS.

3.4 [http://adv-r.had.co.nz/](http://adv-r.had.co.nz/)
Notes on advanced R programming by Hadley Wickham, author of many of the most popular R packages.

3.5 [http://r-pkgs.had.co.nz/](http://r-pkgs.had.co.nz/)
Notes on R package development by Hadley Wickham, author of many of the most popular R packages.

3.6 [http://www.ats.ucla.edu/stat/r/](http://www.ats.ucla.edu/stat/r/)
Worked out examples mostly focusing on statistics and model fitting.

3.7 [https://www.datacamp.com/](https://www.datacamp.com/)
Interactive online courses.

4  Forums and mailing lists

4.1 [https://stat.ethz.ch/mailman/listinfo/r-help](https://stat.ethz.ch/mailman/listinfo/r-help)
Official R mailing list.
4.2  http://stackoverflow.com/questions/tagged/r

R questions on stackoverflow, a popular question-and-answer site.