

Correction to “Building Microsoft Windows Versions of R and R packages under Intel Linux”

by Jun Yan and A.J. Rossini

Unfortunately, due to an inexcusable oversight on our part, we failed to be crystal clear in our article Yan and Rossini (2003) that all the described steps and the Makefile were summarized from several documents in the R sources (R Development Core Team, 2003).

These documents are `INSTALL`, `readme.package`, and `Makefile` under the directory `src/gnuwin32/` in the R source. We intended to automate and illustrate those steps by presenting an explicit example, hoping that it might save people’s time. However, confusion has been caused and inquiries have been raised to the R-help mailing list. We apologize for the confusion and claim sole responsibility. In addition, we clarify that the final credit should go to the R Development Core Team.

Bibliography

R Development Core Team. *R: A language and environment for statistical computing*. R Foundation for Statistical Computing, Vienna, Austria, 2003. URL <http://www.R-project.org>. ISBN 3-900051-00-3. 39

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