tdm A tool for therapeutic drug monitoring. Can estimate individual pharmacokinetic parameters with one or more drug serum/plasma concentrations obtained from a single subject or multiple subjects, calculate a suggested dose with the target drug concentration or calculate a predicted drug concentration with a given dose. By Miou-Ting Chen, Yung-Jin Lee.

titan GUI to analyze mass spectrometric data on the relative abundance of two substances from a titration series. By Tom Price.

tkrgl TK widget tools for package **rgl**. By Duncan Murdoch and Ming Chen.

tm A framework for text mining applications within R. By Ingo Feinerer.

trip Access and manipulate spatial data for animal tracking. By Michael D. Sumner.

wombsoft Wombling Computation. Analyses individually geo-referenced multilocus genotypes for the inferences of genetic boundaries between populations. Based on the wombling method which estimates the systemic function by looking for the local variation of the allele frequencies. By Ameline Crida.

yaImpute Perform k-NN imputation. By Nicholas L. Crookston and Andrew O. Finley.

Other changes

- Package **micEcdat** was moved from the main CRAN section to the Archive.

- Package **SAGx** was removed from CRAN.

Kurt Hornik
Wirtschaftsuniversität Wien, Austria
`Kurt.Hornik@R-project.org`

R Foundation News

by Kurt Hornik

Donations and new members

Donations

Peter M Maksymuk (USA)

New benefactors

Schröder Investment Management Ltd., London, GB
Prediction Company, Santa Fe, New Mexico, USA

New supporting institutions

Ef-prime Inc., Tokyo, Japan

New supporting members

David Vonka (CZ)
Olivier Celhay (France)
Katarzyna Kopczewska (Poland)

Kurt Hornik
Wirtschaftsuniversität Wien, Austria
`Kurt.Hornik@R-project.org`

R News Referees 2006

by Torsten Hothorn

R News articles are peer-reviewed by external and independent experts. The editorial board members would like to take the opportunity to thank all referees who read and commented on submitted manuscripts during the last year. Much of the quality of R News publications is due to their invaluable and timely service. Thank you!

- Murray Aitkin

- Doug Bates

- Axel Benner

- Adrian Bowman

- Patrick Burns

- Philip Dixon

- Romain Francois

- Thomas Gerds

- Jos Hageman

- Frank Harrell

- David James

- Sigbert Klinke