

Contributed R Packages

Below is a list of all packages provided by project **plm: linear models for panel data**.

Important note for package binaries: R-Forge provides these binaries only for the most recent version of R, but not for older versions. In order to successfully install the packages provided on R-Forge, you have to switch to the most recent version of R or, alternatively, install from the package sources (.tar.gz).



Packages

plm

Linear Models for Panel Data

A set of estimators and tests for panel data econometrics, as described in Baltagi (2013) Econometric Analysis of Panel Data, ISBN-13:978-1-118-67232-7, Hsiao (2014) Analysis of Panel Data and Croissant and Millo (2018), Panel Data Econometrics with R, ISBN:978-1-118-94918-4.

Version: **2.1-0** | Last change: **2019-06-01 00:16:20+02** | Rev.: **877**

Download:  (.tar.gz) |  (.zip) | Build status: **Current** | Stable Release: Get **plm 2.0-1** from CRAN

R install command: `install.packages("plm", repos="http://R-Forge.R-project.org")`

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Logs:

Package build:	Source package (Linux x86_64)	Windows binary (x86_64/i386)
Package check:	Linux x86_64 (patched) Linux x86_64 (devel)	Windows (patched) Windows (devel)

Build status codes

- 0 - Current: the package is available for download. The corresponding package passed checks on the Linux and Windows platform without ERRORS.
- 1 - Scheduled for build: the package has been recognized by the build system and provided in the staging area.
- 2 - Building: the package has been sent to the build machines. It will be built and checked using the latest patched version of R. Note that it is included in a batch of several packages. Thus,