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opm: An R package for analysing phenotype microarray and ...

The opm package for R is a comprehensive software for analysing phenotype microarray and growth-curve data. For more information, see the opm R-Forge site or the main tutorial for opm. Installation. The package can be used on Windows, Mac and Linux/UNIX systems. As a prerequisite, one needs to obtain the statistical computing environment R.

OPM and its Helper Packages - goeker.org

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Package for analysing OmniLog(R) phenotype microarray (PM) data, as well as similar kinetic data such as growth curves. opm.package: The 'opm' package in opm: Analysing Phenotype Microarray and Growth Curve Data

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opm: an R package for analysing OmniLog(R) phenotype ...

In opm: Analysing Phenotype Microarray and Growth Curve Data. Description Details See Also Examples. Description. Classes whose members can be generated and manipulated by an opm user: OPM, OPMA, OPMD, OPMS and MOPMX. Details. OPM is an acronym for 'OmniLog(R)

OPM: Real classes of the 'opm' package in opm: Analysing ...

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Superior Qualifications and Special Needs Pay ... - OPM.gov

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OPM.gov

The generic accessor functions `coefficients`, `fitted.values`, `residuals`, `logLik`, and `df.residual` can be used to extract various useful features of the value returned by `opm`. Note Dummy time variables exist as an additional column for each wave of data, excluding the first and second wave (i.e., at $t=0$ and $t=1$) using the terminology from ...

opm function | R Documentation

Tools for analysing OmniLog (R) Phenotype Microarray (PM) data as produced by the device distributed by BIOLOG Inc. and similar kinds of data such as growth curves are available in the `opm` package. The package `opmextra` contains functions for special purposes and thus have not been placed in `opm`.

R-Forge: opm and opmdata: R Development Page

General-purpose optimization. General-purpose optimization wrapper function that calls other R tools for optimization, including the existing `optim()` function. Also tries to unify the calling sequence to allow a number of tools to use the same front-end. Note that `optim()` itself allows Nelder-Mead, quasi-Newton and conjugate-gradient algorithms as well as box-constrained optimization via L-BFGS-B.

opm function | R Documentation

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