

# Package ‘WRS’

January 23, 2017

**Encoding** UTF-8

**Type** Package

**Title** A Package of R.R. Wilcox' Robust Statistics Functions

**Version** 0.30.1

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**Suggests** MASS, akima, robustbase, cobs, robust, mgcv, scatterplot3d,  
quantreg, rrcov, lars, pwr, trimcluster, mc2d, psych, Rfit,  
WRScpp, DepthProc, class, fda, parallel

**Description** This is a packaged version of the robust statistic functions  
provided by R. R. Wilcox (<http://dornsife.usc.edu/labs/rwilcox/software/>).

**License** GPL (>=2)

**LazyLoad** yes

## R topics documented:

WRS-package . . . . . 1

**Index** . . . . . 2

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WRS-package	<i>Wilcox' Robust Statistics</i>
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## Description

This is a packaged version of the robust statistic functions provided by R.R. Wilcox (<http://www-rcf.usc.edu/~rwilcox/>). No help files are provided, please refer to the books for the usage of these functions.

## Author(s)

Robust functions by R.R. Wilcox Package maintainer: Felix Schönbrodt <felix@nicebread.de>

## References

Wilcox, R. R. (2005). *Introduction to robust estimation and hypothesis testing*. San Diego: Academic Press.

# Index

\*Topic **package**  
WRS-package, [1](#)

WRS (WRS-package), [1](#)  
WRS-package, [1](#)