# **Resource Summary Report**

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# **Companion to Applied Regression**

RRID:SCR\_022137 Type: Tool

#### **Proper Citation**

Companion to Applied Regression (RRID:SCR\_022137)

#### **Resource Information**

URL: https://CRAN.R-project.org/package=car

Proper Citation: Companion to Applied Regression (RRID:SCR\_022137)

**Description:** Software R package as functions to accompany J. Fox and S. Weisberg R companion to applied regression.

Abbreviations: car

Resource Type: software resource, software toolkit

Keywords: R, companion to applied regression

Funding:

Availability: Free, Available for download, Freely available

Resource Name: Companion to Applied Regression

Resource ID: SCR\_022137

**Record Creation Time:** 20220421T050138+0000

Record Last Update: 20250525T032603+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Companion to Applied Regression.

No alerts have been found for Companion to Applied Regression.

## Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 20 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Govindasamy K, et al. (2024) The effects of kettlebell training versus resistance training using the own body mass on physical fitness and physiological adaptations in obese adults: a randomized controlled trial. BMC sports science, medicine & rehabilitation, 16(1), 106.

Middleton EK, et al. (2024) Environmental variation associated with overwintering elicits marked metabolic plasticity in a temperate salmonid, Salvelinus fontinalis. The Journal of experimental biology, 227(3).

Summa KC, et al. (2024) Disrupted sleep-wake regulation in the MCI-Park mouse model of Parkinson's disease. NPJ Parkinson's disease, 10(1), 54.

Maule AF, et al. (2024) Of buds and bits: a meta-QTL study identifies stable QTL for berry quality and yield traits in cranberry mapping populations (Vaccinium macrocarpon Ait.). Frontiers in plant science, 15, 1294570.

Wang J, et al. (2024) Protocol for identifying and comparing molecular prognosis subtypes of IgAN using R. STAR protocols, 5(3), 103138.

Terry CE, et al. (2024) Interactive effects of temperature and salinity on metabolism and activity of the copepod Tigriopus californicus. The Journal of experimental biology, 227(17).

Plackett ARG, et al. (2024) Rice bundle sheath cell shape is regulated by the timing of light exposure during leaf development. Plant, cell & environment, 47(7), 2597.

Wallbom N, et al. (2023) Increased reliance on coronary perfusion for cardiorespiratory performance in seawater-acclimated rainbow trout. The Journal of experimental biology, 226(4).

Burnett NP, et al. (2023) Close encounters of three kinds: impacts of leg, wing and body collisions on flight performance in carpenter bees. The Journal of experimental biology, 226(9).

Xie F, et al. (2023) A universal AutoScore framework to develop interpretable scoring systems for predicting common types of clinical outcomes. STAR protocols, 4(2), 102302.

Risal S, et al. (2023) Transgenerational transmission of reproductive and metabolic dysfunction in the male progeny of polycystic ovary syndrome. Cell reports. Medicine, 4(5), 101035.

Jurestovsky DJ, et al. (2023) Blood python (Python brongersmai) strike kinematics and forces are robust to variations in substrate geometry. The Journal of experimental biology, 226(2).

Pillai RR, et al. (2023) The role of ecdysis in repair of an attachment system: a case study using geckos. The Journal of experimental biology, 226(10).

Monari S, et al. (2023) New Insights on Primary and Secondary Metabolite Contents of Seven Italian Wild Food Plants with Medicinal Applications: A Comparative Study. Plants (Basel, Switzerland), 12(18).

Bednarova K, et al. (2023) A novel prognostic nomogram predicts premature failure of kidney allografts with IgA nephropathy recurrence. Nephrology, dialysis, transplantation : official publication of the European Dialysis and Transplant Association - European Renal Association, 38(11), 2627.

Tang Q, et al. (2022) Non-vernalization requirement in Chinese kale caused by loss of BoFLC and low expressions of its paralogs. TAG. Theoretical and applied genetics. Theoretische und angewandte Genetik, 135(2), 473.

Yoo SW, et al. (2022) Caudate-anchored cognitive connectivity pursuant to orthostatic hypotension in early Parkinson's disease. Scientific reports, 12(1), 22161.

Virens E, et al. (2022) Wind of change: a diurnal skink thermoregulates between cooler setpoints and for an increased amount of time in the presence of wind. The Journal of experimental biology, 225(6).

Oberhauser FB, et al. (2022) Ants prefer the option they are trained to first. The Journal of experimental biology, 225(24).

Banks CJ, et al. (2022) SCoVMod - a spatially explicit mobility and deprivation adjusted model of first wave COVID-19 transmission dynamics. Wellcome open research, 7, 161.