

Resource Summary Report

Generated by ASWG on Aug 18, 2026

DT

RRID:SCR_024270

Type: Tool

Proper Citation

DT (RRID:SCR_024270)

Resource Information

URL: <https://cran.r-project.org/web/packages/DT/index.html>

Proper Citation: DT (RRID:SCR_024270)

Description: Software R package for data objects in R to render as HTML tables using JavaScript library DataTables. DataTables library has been included in this R package.

Synonyms: DT: A Wrapper of the JavaScript Library 'DataTables', r-cran-dt, DataTables

Resource Type: software toolkit, software resource

Keywords: data objects in R, HTML tables, JavaScript library DataTables,

Availability: Free, Available for download, Freely available,

Resource Name: DT

Resource ID: SCR_024270

Alternate URLs: <https://sources.debian.org/src/r-cran-dt/>

License: GPL-3

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260815T182813+0000

Ratings and Alerts

No rating or validation information has been found for DT.

No alerts have been found for DT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Branco MA, et al. (2026) Modeling embryonic heart vascular plexus development and sympathetic innervation on a human heart organoid. iScience, 29(3), 115071.

Cacheiro P, et al. (2024) Computational identification of disease models through cross-species phenotype comparison. Disease models & mechanisms, 17(6).

Zou J, et al. (2024) iProPhos: A Web-Based Interactive Platform for Integrated Proteome and Phosphoproteome Analysis. Molecular & cellular proteomics : MCP, 23(1), 100693.

Hacking JPR, et al. (2023) Deriving a continuum score for group 3 and 4 medulloblastoma tumor samples analyzed via RNA-sequencing or DNA methylation microarray. STAR protocols, 4(3), 102509.