

Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

openxlsx

RRID:SCR_019185

Type: Tool

Proper Citation

openxlsx (RRID:SCR_019185)

Resource Information

URL: <https://CRAN.R-project.org/package=openxlsx>

Proper Citation: openxlsx (RRID:SCR_019185)

Description: Software R package to simplify creation of .xlsx files by providing high level interface to writing, styling and editing worksheets.

Synonyms: openxlsx 4.2.3

Resource Type: software resource, software toolkit

Keywords: xlsx file, file creation, writing worksheets, styling worksheets, editing worksheets

Availability: Free, Available for download, Freely available

Resource Name: openxlsx

Resource ID: SCR_019185

Alternate URLs: <https://github.com/ycphs/openxlsx>

License: MIT plus file license

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260912T200257+0000

Ratings and Alerts

No rating or validation information has been found for openxlsx.

No alerts have been found for openxlsx.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Zambrano-Harvey AR, et al. (2026) Cancer incidence in the Pijao indigenous population of colombia using administrative health records, 1996-2022. Scientific reports, 16(1).

Ahrend F, et al. (2025) Protocol for assembling, prioritizing, and characterizing piRNA clusters using the piRNA Cluster Builder. STAR protocols, 6(2), 103759.

Schmidt L, et al. (2025) Protocol for generating protein profiles and distance-based network analysis of murine tissue slices. STAR protocols, 6(1), 103578.

Pan ZF, et al. (2024) Protocol for analysis of plasma proteomes from patients with hepatocellular carcinoma receiving combination therapy. STAR protocols, 5(4), 103308.

Rietz M, et al. (2024) Facilitating ambulatory heart rate variability analysis using accelerometry-based classifications of body position and self-reported sleep. Physiological measurement, 45(5).

Weinisch P, et al. (2024) The HuMet Repository: Watching human metabolism at work. Cell reports, 43(8), 114416.

Reynolds RH, et al. (2023) Local genetic correlations exist among neurodegenerative and neuropsychiatric diseases. NPJ Parkinson's disease, 9(1), 70.

Younginger BS, et al. (2023) Enrichment of oral-derived bacteria in inflamed colorectal tumors and distinct associations of Fusobacterium in the mesenchymal subtype. Cell reports. Medicine, 4(2), 100920.

Valenti M, et al. (2023) Human gasdermin D and MLKL disrupt mitochondria, endocytic traffic and TORC1 signalling in budding yeast. Open biology, 13(5), 220366.

Larkins-Ford J, et al. (2022) Design principles to assemble drug combinations for effective tuberculosis therapy using interpretable pairwise drug response measurements. Cell reports. Medicine, 3(9), 100737.

Larkins-Ford J, et al. (2021) Systematic measurement of combination-drug landscapes to predict in?vivo treatment outcomes for tuberculosis. Cell systems, 12(11), 1046.