

Resource Summary Report

Generated by SPARC SAWG on Sep 12, 2026

genomeinfodb

RRID:SCR_024235

Type: Tool

Proper Citation

genomeinfodb (RRID:SCR_024235)

Resource Information

URL: <https://bioconductor.org/packages/GenomeInfoDb/>

Proper Citation: genomeinfodb (RRID:SCR_024235)

Description: Software R package contains data and functions that define and allow translation between different chromosome sequence naming conventions, including function that attempts to place sequence names in their natural, rather than lexicographic order.

Resource Type: software resource, software toolkit

Keywords: data and functions, translation between different chromosome sequence naming conventions, chromosome sequence naming conventions,

Availability: Free, Available for download, Freely available,

Resource Name: genomeinfodb

Resource ID: SCR_024235

Alternate URLs: <https://sources.debian.org/src/r-bioc-genomeinfodb/>

Record Creation Time: 20230830T050216+0000

Record Last Update: 20260912T200115+0000

Ratings and Alerts

No rating or validation information has been found for genomeinfodb.

No alerts have been found for genomeinfodb.

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 [SPARC SAWG](#) .

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

Tiago M, et al. (2025) Elevated NR2F1 underlies the persistence of invasive disease after treatment of BRAF-mutant melanoma. The Journal of clinical investigation, 135(18).

Gao Y, et al. (2025) Multimodal analyses reveal genes driving electrophysiological maturation of neurons in the primate prefrontal cortex. Neuron, 113(15), 2490.

Feng AC, et al. (2024) The transcription factor NF- κ B orchestrates nucleosome remodeling during the primary response to Toll-like receptor 4 signaling. Immunity, 57(3), 462.