

Resource Summary Report

Generated by [NIF](#) on Oct 21, 2026

Regulatory Sequence Analysis Tools

RRID:SCR_008560

Type: Tool

Proper Citation

Regulatory Sequence Analysis Tools (RRID:SCR_008560)

Resource Information

URL: <http://rsat.ulb.ac.be/rsat/>

Proper Citation: Regulatory Sequence Analysis Tools (RRID:SCR_008560)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on February 28, 2023. Retrieve-ensembl-seq is included in the software suite regulatory sequence analysis tools (RSAT), allowing instant submission of retrieved sequences to further analysis tools. AVAILABILITY: retrieve-ensembl-seq is integrated in the RSAT suite: <http://rsat.ulb.ac.be/rsat>. Web site: http://rsat.ulb.ac.be/rsat/retrieve-ensembl-seq_form.cgi. Web services: http://rsat.ulb.ac.be/rsat/web_services/RSATWS.wsdl. Stand-alone distribution: freely available under an academic licence to download from the RSAT web site. The complete manual, a convenient tutorial and demos are available from the RSAT website. Additional help can be found on the RSAT public forum.

Synonyms: RSAT

Resource Type: data or information resource, database

Defining Citation: [DOI:10.1093/nar/gkv362](https://doi.org/10.1093/nar/gkv362)

Keywords: bio.tools, FASEB list

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Regulatory Sequence Analysis Tools

Resource ID: SCR_008560

Alternate IDs: biotools:rsat, nif-0000-31437, OMICS_08097

Alternate URLs: <https://bio.tools/rsat>

Old URLs: <https://sources.debian.org/src/rsat/>

Record Creation Time: 20220129T080248+0000

Record Last Update: 20261017T203448+0000

Ratings and Alerts

No rating or validation information has been found for Regulatory Sequence Analysis Tools.

No alerts have been found for Regulatory Sequence Analysis Tools.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.