

Resource Summary Report

Generated by T1D on Aug 2, 2026

SRS

RRID:SCR_010736

Type: Tool

Proper Citation

SRS (RRID:SCR_010736)

Resource Information

URL: <http://srs.ebi.ac.uk/srsbin/cgi-bin/wgetz?-page+srsq2+-noSession>

Proper Citation: SRS (RRID:SCR_010736)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 29, 2016. The EBI SRS server is a primary gateway to major databases in the field of molecular biology produced and supported at EBI as well as European public access point to the MEDLINE database provided by US National Library of Medicine (NLM). It is a reference server for latest developments in data and application integration. Features include: concept of virtual databases, integration of XML databases like the Integrated Resource of Protein Domains and Functional Sites (InterPro), Gene Ontology (GO), MEDLINE, Metabolic pathways, etc., user friendly data representation in "Nice views", SRSQuickSearch bookmarklets. Quick Searches allow users to make a number of searches without needing to learn how to use SRS in depth. The searches query some of the common databanks without having to go and select them explicitly and without the need to understand the SRS Query Forms. Quick Searches can be performed from either the Start page (when you first open SRS) or the SRS Quick Search page (when you are already in a project). SRS also has the ability to search for links between your current results and related information in other databanks. Additionally, it is able to analyze the results of your search using many bioinformatics analysis tools or applications. This enables you to seek out further information that may be relevant to your initial search.

Abbreviations: SRS

Synonyms: EBI SRS, EBI SRS server, Sequence Retrieval System

Resource Type: production service resource, data or information resource, database, service resource, data analysis service, analysis service resource

Defining Citation: [PMID:11847095](#), [PMID:12176845](#), [PMID:8435768](#)

Keywords: data set, gold standard

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: SRS

Resource ID: SCR_010736

Alternate IDs: nlx_95251

Record Creation Time: 20220129T080300+0000

Record Last Update: 20260803T040546+0000

Ratings and Alerts

No rating or validation information has been found for SRS.

No alerts have been found for SRS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Pham Y, et al. (2007) A minimal TrpRS catalytic domain supports sense/antisense ancestry of class I and II aminoacyl-tRNA synthetases. Molecular cell, 25(6), 851.