

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

ROSATTA SYLLEGO SYSTEM

RRID:SCR_009363

Type: Tool

Proper Citation

ROSATTA SYLLEGO SYSTEM (RRID:SCR_009363)

Resource Information

URL: <http://www.rosettabio.com/products/syllego/>

Proper Citation: ROSATTA SYLLEGO SYSTEM (RRID:SCR_009363)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on August 2, 2014. A genetic data management and analysis system designed to advance your whole genome association, linkage, and eQTL studies, providing you with an easy-to-use project workspace so that you can organize, analyze, and share your genotype and phenotype data along with your analysis results. With the Syllego system, generating high quality analysis data and meaningful results becomes simple. The Syllego system automates all tedious data management and data formatting tasks so that you can streamline your genetic analysis workflows using your analysis methods of choice. Managing all your genetic data and reference information is straightforward. The Syllego system converts public and private genotype data sets and reference annotations, such as dbSNP and HapMap, as well as individual (sample) information into a single, consistent repository for fast, convenient access. (entry from Genetic Analysis Software)

Abbreviations: Syllego system

Resource Type: software application, software resource

Keywords: gene, genetic, genomic

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: ROSATTA SYLLEGO SYSTEM

Resource ID: SCR_009363

Alternate IDs: nlx_154578

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260805T044222+0000

Ratings and Alerts

No rating or validation information has been found for ROSATTA SYLLEGO SYSTEM.

No alerts have been found for ROSATTA SYLLEGO SYSTEM.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.