

Welcome to eagle-i



Unsupported Software

The eagle-i software is still available to the open-source community, but is no longer supported or maintained.

Making open science happen...

eagle-i is an ontology-driven, RDF-based software platform for creating, storing and searching semantically rich data about research resources of all kinds. eagle-i is built around semantic web technologies and adheres to [linked open data](#) principles.

The collage displays the eagle-i web application interface, highlighting its search capabilities and data visualization features. The top section shows the main search bar and navigation links. The middle section shows search results for 'ALS' (Amyotrophic Lateral Sclerosis) with filters for 'Cell Lines' and 'Diseases'. The bottom section shows a detailed view of a specific cell line, 'ALS-ALS (SOD1A144F)', including its description, location, and associated research papers. The right side of the collage shows a 'Watch the tutorial' section with a video player and a 'Network-wide cell line status' section with a bar chart showing the number of cell lines for various diseases.