

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 various features of the eagle-i platform:

- Search Interface:** A search bar with the text "Your gene's disease" and a "Try our new iPS Cell Search" button. Navigation links include ABOUT, GET INVOLVED, NEWS + EVENTS, FAQ, CONTACT US, and HELP.
- Search Results:** A page titled "Narrow Your Results" showing a list of results for "Your gene's disease". It includes filters for "Collection Filter" and "Resource Type Filter".
- Resource Detail:** A detailed view of a resource, "296-ALS (SOD1A144F)", showing its description, location, and other metadata. It also includes a "Watch the tutorial" button.
- Search Filters:** A sidebar with filters for "Collection Filter" and "Resource Type Filter".
- Search Results Summary:** A summary of search results, including "964 Core Facilities", "1,142 Cells", "1,381 Software", "1,585 Monoclonal Antibodies", "3,269 Cell Lines", and "4,116 Biological Specimens".
- Search Results Table:** A table listing search results with columns for "Resource Name", "Type", "Status", "Location", and "Contact".
- Search Results Legend:** A legend for the search results, including "In-Culture", "Published", and "Withdrawn".
- Search Results Summary:** A summary of search results, including "964 Core Facilities", "1,142 Cells", "1,381 Software", "1,585 Monoclonal Antibodies", "3,269 Cell Lines", and "4,116 Biological Specimens".