

version 1.8

Create. Store. Search. Share.

eagle-i is an ontology-driven, RDF-based distributed 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.

Why did we build it?

How does it work?

How can I try it out?

How do I get the software?

How do I get eagle-i data?

The collage displays various interfaces of the eagle-i platform. The top-left screenshot shows the 'SWEET Semantic Web Entry & Editing Tool' with a table of 'All Resource Types' including items like 'Squeeze chute' and 'Anemometer'. The top-right screenshot shows the 'Form Actions' section of the same tool, with fields for 'Organism or Virus Name' and 'Organism or Virus Description'. The bottom-left screenshot shows the 'Find biomaterial resources' page with a search bar and filters. The bottom-right screenshot shows the 'Wild American black bear' resource page with detailed information, including location, contact, and related resources. The middle-right screenshot shows a search results page for 'american black bear' with a list of results and a 'Refine Your Search' sidebar.