SciBite

Get more from your data

The SciBite ontology manager is an enterprise tool to create knowledge frameworks — from metadata and taxonomies to complete ontologies.

R&D teams turn complexity into clarity with SciBite's data governance features. Unlock critical insights from data more efficiently and make informed decisions for better outcomes.

120+
Life science entities

20M
Synonyms

180+
VOCabs

80+
Topics

SciBite helps research-led organizations organize, discover and use their data assets more efficiently.

Collaboration
Enable real-time contributions from multiple users to develop taxonomies and ontologies.

Standards
Leverage rich ontology modeling languages based on industry standards.

Scalability
Integrate millions of concepts and synonyms (terminologies) often found in scientific domains.

Interoperability
Reuse and disseminate your standards via a rich set of export formats and APIs.

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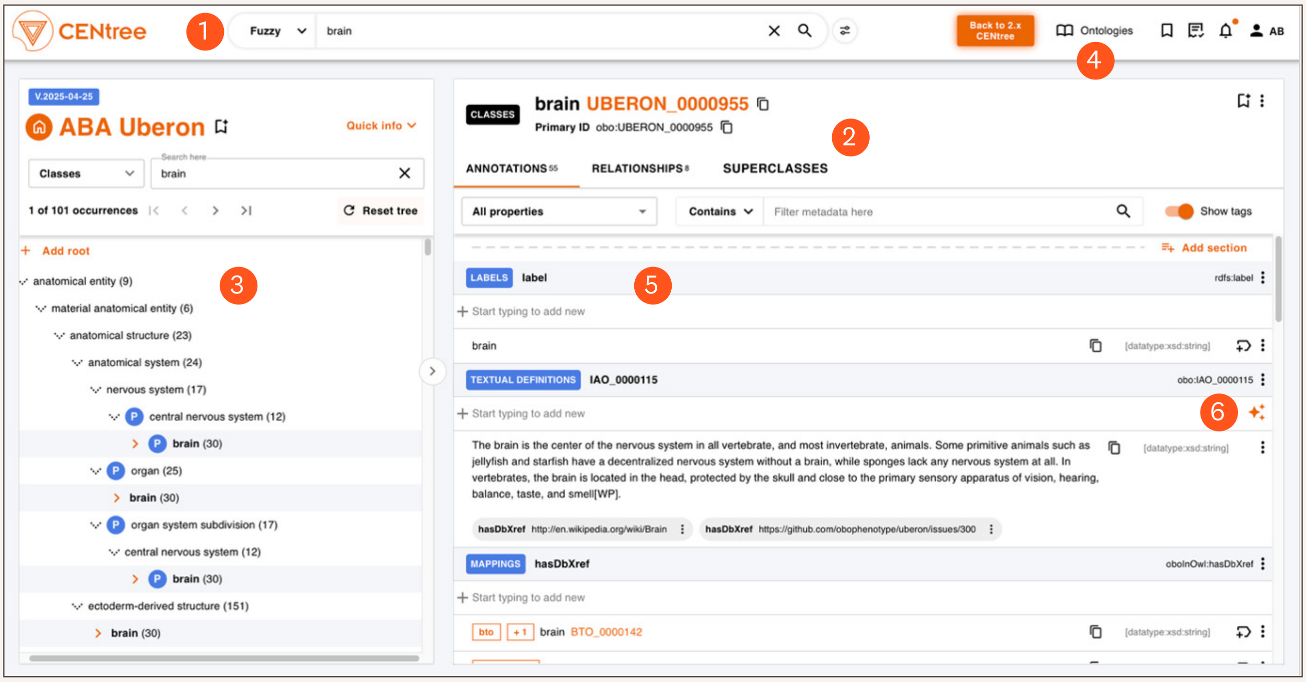
Advancing human progress together

Enable *interoperable data* to support downstream use

Build and manage ontologies at scale to transform data into connected knowledge that powers discovery and decision-making.



1. Get a comprehensive view of information assets, including reference data, metadata, taxonomies and ontologies.
2. Easily create, edit and manage ontologies and taxonomies.
3. Better understand complex data by visualizing hierarchy and relationships.
4. Access over 120 public ontologies or proprietary terminologies.
5. Collaborate in real-time with multiple users on taxonomy and ontology development.
6. Build semantic content faster with our AI Assistant.

Advance your research with SciBite. Discover, innovate and develop with confidence, supported by trusted quality information, innovative technology and scientific expertise. Let’s shape progress together.

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