# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 10, 2025

## Deep Blue Epigenomic Data Server

RRID:SCR_017490
Type: Tool

### Proper Citation

Deep Blue Epigenomic Data Server (RRID:SCR_017490)

### Resource Information

**URL:** https://deepblue.mpi-inf.mpg.de/

**Proper Citation:** Deep Blue Epigenomic Data Server (RRID:SCR_017490)

**Description:** Central data access hub for large collections of epigenomic data. It organizes data from different sources using controlled vocabularies and ontologies. Data Server for storing, organizing, searching, and retrieving genomic and epigenomic data, handling associated metadata, and to perform different types of analysis.

**Resource Type:** data access protocol, data or information resource, web service, service resource, software resource, access service resource

**Keywords:** Data, epigenomic, collection, ontology, storing, distributing, organizing, retriving, searching, genetic, metadata, analysis

**Funding:** German Science Ministry ;
EU

**Availability:** Free, Freely available

**Resource Name:** Deep Blue Epigenomic Data Server

**Resource ID:** SCR_017490

**Record Creation Time:** 20220129T080335+0000

**Record Last Update:** 20250410T070847+0000

### Ratings and Alerts

No rating or validation information has been found for Deep Blue Epigenomic Data Server.

No alerts have been found for Deep Blue Epigenomic Data Server.

## Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Alvarez-Benayas J, et al. (2021) Chromatin-based, in cis and in trans regulatory rewiring underpins distinct oncogenic transcriptomes in multiple myeloma. Nature communications, 12(1), 5450.

Shirai Y, et al. (2021) Elucidation of disease etiology by trans-layer omics analysis. Inflammation and regeneration, 41(1), 6.