# **Resource Summary Report**

Generated by RRID on May 15, 2025

# **Iowa State University Hybridoma Core Facility**

RRID:SCR\_018829

Type: Tool

### **Proper Citation**

Iowa State University Hybridoma Core Facility (RRID:SCR\_018829)

#### Resource Information

URL: https://www.biotech.iastate.edu/Hybridoma/

**Proper Citation:** Iowa State University Hybridoma Core Facility (RRID:SCR\_018829)

**Description:** Core provides services for monoclonal or polyclonal antibodies production, animal immunization, cell fusion and hybridoma culture maintenance, cell culture and maintenance of other cell lines used in biotechnology and virology labs, large scale mammalian cell culture (bioreactor), blood sera collection, antibody purification and isotyping, cryopreservation and cryostorage of cell lines, and ELISA tests.

**Abbreviations: HS** 

Synonyms: Hybridoma Facility, Iowa State University Hybridoma Facility

Resource Type: service resource, core facility, access service resource

**Keywords:** USEDit, monoclonal antibody production, polyclonal antibody production, animal immunization, cell fusion, hybridoma culture maintenance, cell culture maintenance, bioreactor, antibody purification, cryopreservation, ABRF

**Funding:** 

Availability: Open

Resource Name: Iowa State University Hybridoma Core Facility

Resource ID: SCR\_018829

Alternate IDs: ABRF\_421

Alternate URLs: https://coremarketplace.org/?FacilityID=421

Old URLs: http://www.biotech.iastate.edu/biotechnology-service-facilities/hybridoma-facility/

**Record Creation Time:** 20220129T080342+0000

**Record Last Update:** 20250514T061845+0000

## Ratings and Alerts

No rating or validation information has been found for Iowa State University Hybridoma Core Facility.

No alerts have been found for Iowa State University Hybridoma Core Facility.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.