# **Resource Summary Report**

Generated by NIF on May 6, 2025

# **iGentBio**

RRID:SCR\_002722

Type: Tool

## **Proper Citation**

iGentBio (RRID:SCR\_002722)

#### **Resource Information**

URL: http://www.scienceexchange.com/facilities/igentbio

Proper Citation: iGentBio (RRID:SCR\_002722)

**Description:** A commercial facility handling induced pluripotent stem cell (iPSC) generation, cellular characterization, teratoma formation, karyotyping, and KO-mouse generation.

Abbreviations: iGentBio

**Resource Type:** access service resource, commercial organization, material analysis service, biomaterial manufacture, analysis service resource, biomaterial analysis service, material service resource, core facility, production service resource, service resource

**Keywords:** induced pluripotent stem cell, cellular characterization, teratoma formation, karyotyping, knock out mouse, cell differentiation, teratoma

**Funding:** 

Resource Name: iGentBio

Resource ID: SCR\_002722

Alternate IDs: SciEx\_11268

**Record Creation Time: 20220129T080215+0000** 

**Record Last Update:** 20250506T060345+0000

### **Ratings and Alerts**

No rating or validation information has been found for iGentBio.

No alerts have been found for iGentBio.

## **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.