

# Resource Summary Report

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## Custom Biologics

RRID:SCR\_012555

Type: Tool

### Proper Citation

Custom Biologics (RRID:SCR\_012555)

### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/custom-biologics>

**Proper Citation:** Custom Biologics (RRID:SCR\_012555)

**Description:** Our Bioanalytical Group develops and validates proprietary and non-proprietary analytical methods to identify, quantify and characterize small molecules, new chemical entities, and biologics from many different matrices. Mass spectrometry methods characterize batches of protein biologics throughout the stages of discovery, production and lot release. Our Bioassay Group develops and validates custom assays to evaluate the therapeutic potential of biological macromolecules. Our bioassays are developed using the latest technologies and employed for all phases of drug development, as well as GMP-lot release testing of biologics destined for the clinic. Custom Biologics maintains a controlled storage facility that can accommodate sample and reagent storage at 2-8°C, -40°C, -80°C, and under liquid nitrogen conditions.

**Abbreviations:** Custom Biologics

**Resource Type:** core facility, service resource, access service resource, commercial organization

**Funding:**

**Resource Name:** Custom Biologics

**Resource ID:** SCR\_012555

**Alternate IDs:** SciEx\_4657

**Record Creation Time:** 20220129T080311+0000

**Record Last Update:** 20250524T060445+0000

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## Ratings and Alerts

No rating or validation information has been found for Custom Biologics.

No alerts have been found for Custom Biologics.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.